The Monthly Bulletin of The Institution of Engineers, Malaysia



KDN PP 1050712/2012 (030192)

ALTERNATIVE ENERGY: POWERING A SAFER FUTURE

ISSN 0126-9909

EMPOWERING MALAYSIA'S FUTURE: BIOFUEL, HYDROGEN AND NUCLEAR ENERGY REVOLUTION



www.myiem.org.my



E M JURUTERA Monthly Bulletin

Introductory Rate for New Advertisers



Full-Page, Full-Colour Advertisement

- This one-time-only special rate offer is for new advertisers.
- Space availability is subject to booking on a first-come-first-served basis.
- Clients will provide ready-to-print artwork in PDF format with 300dpi. Full page: 210mm x 297mm, 3mm extra bleed sizes for 4-sided.
- Advertising space must be utilised before 31 December 2024.
- *Please note that the above rate will be subjected to 8% SST. For overseas advertisers, an additional 25% will be charged.
- Rate shown above excludes 15% advertising agency commission.
- ٠ Payment term: Full advance payment.
- Artwork submission deadline is on (or before) the 1st week of the prior month of publication.
- After the material deadline, no cancellation or alteration to the advertisement will be entertained.
- Any cancellation after signing the advertising order will result in a 50% penalty charge.
- The publisher reserves the right to edit, revise or reject any advertisement deemed unsuitable or inappropriate.

Circulation & Readership Profile

JURUTERA has an estimated readership of 200,000 professionals. Our esteemed readership consists of certified engineers, decision making corporate leaders, CEOs, government officials, project directors, entrepreneurs, project consultants, engineering consulting firms and companies involved with engineering products and services.

Name of Company:			
Address:			
Tel:		Contact Person (s):	
Email Address:			
Publication month/s:			
Company's Stamp & Auth	norised Signature		Date

For enquiries, please contact:



thorised Publisher: The Institution of Engineers, Malaysia (IEM) - JURUTERA

Dimension Publishing Sdn Bhd [199701034233 (449732-T)]

- Level 18-01, PJX-HM Shah Tower, No. 16A, Persiaran Barat, 46050 Petaling Jaya, 🖶 +603 7493 1047 Selangor Darul Ehsan, Malaysia.
- +603 7493 1049 ☑ info@dimensionpublishing.com



+6011 1234 8181





HELLOMAC: Make Your Rockfall Protection Smarter

Get notified when a rockfall event occurs via mobile app, sms and email.

Designed to monitor your rockfall protections, even in remote locations. Receive instant alerts when a rockfall event happens! This easy-to-install system integrates seamlessly with Maccaferri drapery systems, as well as rockfall and debris flow barriers.

Why HELLOMAC is the Ideal System for Your Safety:

- Highly reliable and precise
- Quick and easy installation
- No wiring required
- Operates without an external power supply
- Maintenance-free



Maccaferri World

f) 💿 🕞 fin



Maccaferri (Malaysia) Sdn Bhd Unit 511, Block G, Phileo Damansara 1, No. 9 Jalan 16/11, Petaling Jaya, Selangor. info.my@maccaferri.com www.maccaferri.com/my Find out more here



Advertise with us!









JANUARY 2020







For advertisement placements and subscriptions, please contact:

Dimension Publishing Sdn. Bhd. [199701034233 (449732-T)] 🕲 +603-7493 1049 🛛 🔊 info@dimensionpublishing.com



IEM COUNCIL SESSION 2024/2025

Ir. Prof. Dr Jeffrey Chiang Choong Luin

Deputy President Ir. Yau Chau Fong

Ir Dr Siti Hawa binti Hamzah Ir Fam Yew Hin Ir Chen Harn Shean Ir Ts Prof Dr David Chuah Joon Huang, Y.Bhg. Dato' Ir. Wan Nazari bin Wan Jusoh, Ir. Dr Bernard Lim Kee Weng, YBhg. Dato' Ir. Nor Hisham bin Mohd Ghazalli

Honorary Secretary Ir. Ts. Prof. Dr Tan Chee Fai

Honorary Treasure

Ir. Dr Siow Chun Lim

ediate Past President Dato' Ir. Prof. Dr Norlida binti Buniyamin

Past Presidents

Y.Bhg. Academician Tan Sri Dato' Ir. Prof. Dr Chuah Hean Teik, Y.Bhg. Dato' Paduka Ir. (Dr) Hj. Keizrul bin Abdullah, Y.Bhg. Dato' Ir. Lim Chow Hock, Ir. Dr Tan Yean Chin, Ir. Ong Ching Loon **Civil Representative**

Ir. Tu Yong Eng

Mechanical Representative

Ir. Ng Yong Kong **Electrical Representative**

Ir. Mohd. Aman bin Hj. Idris

Structural Repres Ir. Dr Tan Kuang Leong

Chemical Representative

Ir. Kim Kek Seong

Representative to Other Disciplines Ir. Assoc. Prof. Dr Wong Yew Hoong

ICT and Multimedia Representative Ir. Assoc. Prof. Dr Lai Khin Wee

Women Engineers Representative

Ir. Ts. Assoc. Prof. Dr Syuhaida binti Ismail

Young Engineers Section Representatives

Mr. Muhammad Ashiq Marecan bin Hamid Marecan, Grad. IEM, Mr. Lim Yiren, Grad. IEM, Mr. Darshan a/I Balasubramaniam, Grad. IEM, Mr. Chuah Pei Lim, Grad. IEM, Ms. Ong Ye Shian, Grad. IEM

Ir. Rusnida binti Talibi, Ir. Prof. Dr Lau Hieng Ho, Ir. Muhammad Azmi bin Ayub, Ir. Arul Hisham bin Abdul Rahim, Ir. Razmahwata bin Mohd Razalli, Ir. Simon Yeong Chin Chow, Ir. Dr Chan Seong Phun, Ir. Yam Teong Sian, Ir. Kwok Yew Hoe, Ir. Dr Lee Choo Yong, Ir. Sharifah Aziina binti Raja Kamal Pasmah, Ir. Ts. Dr Wan Syakirah binti Wan Abdullah, Ir. Dr Mui Kai Yin, Ir. Shamil bin Abu Hassan, Ir. Ts. Wan Rizaluddin Ábdullah bin Wan Ali, Ir. Dr Lam Wei Haur, Ir. Dr Angelia Liew San Chuin, Ir. Prof. Dr Zuhaina binti Zakaria, Ir. Begum Irdawati binti Dowlad Rahuman, Ir. Chong Chee Yen, Ir, Khoo Chee Min, Ir, Abdul Razak bin Yakob, Ir, Dr Chan Swee Huat, Ir, Alex Looi Tink Huev, Ir. Sukhairul Nizam bin Abdul Razak, Y.Bhg. Dato' Ir. Ting Chek Choon (casual vacancy for YBhg. Dato Ir. Nor Hisham bin Mohd Ghazalli)

Council Members by Invitation YBhg. Dato' Ir. Ts. Abdul Razib bin Dawood, Ir. Gopal Narian Kutty, Ir. Oon Chee Kheng

nch Chairmar Br

- Pulau Pinang: Ir. Chan Wah Cheong Selatan: Ir. David Puen Ming Shen
- Perak: Ir. Assoc. Prof. Dr Nursyarizal bin Mohd Nor Pahang: Ir. Ab Rahman bin Hashim 3. 4.
- 5 Kedah-Perlis: Ir. Roshasmawi bin Abdul Wahab
- Negeri Sembilan: Ir. Dr Oh Seong Por 6.
- Kelantan: Ir. Abrizan bin Abdul Kadir
- Terengganu: Ir. Mazlan bin Che Ku Ahmad
- 9. Melaka: Ir. Lim Su Hian
- 10. Sarawak: Ir. Sim Hui Kheng, Stephanie
- 11. Sabah: Ir. Mohd Yaakob bin Jaafar
- 12. Miri: Ir. Meheron Selowara Joo

STANDING COMMITTEE ON INFORMATION AND PUBLICATIONS 2024/2025 Chairman: Ir. Fam Yew Hin

Vice Chairman, Ir. I am Yew Fill Vice Chairman, Ir. Alex Looi Tink Huey Secretary: Ir. Ts. Assoc. Prof. Dr Hum Yan Chai

Chief Editor: Ir. Fam Yew Hin

Principal Bulletin Editor: Ir. Alex Looi Tink Huey Principal Journal Editor: Ir. Ts. Prof. Dr Teo Fang Yenn

Chairman Webportal: Ir. Dr Hasril bin Hasini

Resource Centre Chairman: Ir. Razmahwata bin Mohd Razalli

Committee Members: Ir. Ong Guan Hock, Ir. Lee Chang Quan, Ir. Lau Tai Onn, Ir. Dr Oh Seong Committee Weinbers, II. Ong Guar Hock, II. Lee Chang Quar, II. Lau Tar Ohn, II. Do IN Seong Por, Ir. Yee Thien Seng, Ir. Dr Lee Choo Yong, Ir. Ts. Dr Tan Kim Seah, Ir. Assoc. Prof. Dr Lee Tin Sin, Ir. Tu Yong Eng, Ir. Dr Bhuvendhraa Rudrusamy, Ir. Rusnida binti Talib, Ir. Dr Nor Ilia Anisa binti Aris, Ir. Ts. Wong Chee Fui, Ir. Dr Moey Lip Kean, Ir. Abdul Azim bin Abdul Rahman, Ir. Dr Aidil bin Chee Tahir, Ir. Kwok Yew Hoe, Ir. Begum Irdawati binti Dowlad Rahuman, Ir. Dr Sara Lee Kit Yee, Dr Sudharshan N. Raman, *Grad. IEM*, Ms. Michelle Lau Chui Chui, *Grad. IEM*, Ms. Loo Suk Sin, Grad. IEM, Mr. Muhd. Afiq Irfan bin Zaharudin, Grad. IEM

EDITORIAL BOARD 2024/2025

Chief Editor: Ir. Fam Yew Hin Principal Bulletin Editor: Ir. Alex Looi Tink Huey Committee Members: Ir. Lau Tai Onn, Ir. Ong Guan Hock, Ir. Yee Thien Seng, Ir. Dr Oh Seong Por, Ir. Ts. Prof. Dr Teo Fang Yenn, Dr Sudharshan N. Raman, Ir. Tu Yong Eng, Ir. Lee Chang Quan, Ir. Dr Lee Choo Yong, Ir. Ts. Dr Tan Kim Seah, Ms. Michelle Lau Chui Chui, Grad. IEM Secretariat: Janet Lim, Nurul Aida binti Mustafa, Nur Illyarnie binti Rosman

THE INSTITUTION OF ENGINEERS, MALAYSIA

Bangunan Ingenieur, Lots 60 & 62, Jalan 52/4, P.O. Box 223, (Jalan Sultan), 46720 Petaling Jaya, Selangor Darul Ehsan. Tel: 603-7890 0130 Fax: 603-7957 7678 E-mail: sec@iem.org.my Homepage: http://www.myiem.org.my

Number 10. October 2024

In this month's issue of JURUTERA:

COVER NOTE & 05 **EDITOR'S NOTE**

06 **COVER STORY**

- Alternative Energy: Powering a Safer Future
- 12

FEATURE 16

- How Alternative Energy is Changing Our World
- 27 Empowering Malaysia's Future: Biofuel, Hydrogen and Nuclear Energy Revolution

29 FORUM

13th Raja Tan Sri Ir. Zainal Lecture on Role of Engineers

in Implementing Energy Efficiency and Renewable 35 Energy in Malaysia

> Ensuring Continuity and Power Protection in Critical Infrastructure and Services

Visit to Palace of Justice, Putrajaya

36 PERSPECTIVE

- Is the Professional Interview Difficult to Pass?
- 38

39 OUTREACH

- Inspiring Young Minds: MakeCode Arcade Challenge 2024
- 40

41 **ENGINEER'S LENS**

Kaiyukan Aquarium, Osaka, Japan

43 **ENGINEER'S ADVENTURES** Flyover of Nibong Tebal

PINK PAGE 44

Professional Interview

NEWS FROM BRANCH 47

- 53rd IEM (Southern Branch) Annual Dinner
- 48 and Awards Night 2024

ENGINEER CONVENTION HIGHLIGHTS 49

- Exclusive Insights into World-Class Data Centre
- and Cleanroom Infrastructure 50

51 **BLUE PAGE**

- Long Service as Interviewers for HQ and Branches 57
- 439th Council List

UPCOMING BULLETIN ISSUES THEME 2024:

November: Challenges in Revitalising Malaysian Mining Industry December: Sustainable Development of Urban Engineering in Malaysia - Current Trend and Future Prospect



JURUTERA



SIMPRO[®]

Partial Discharge Testing & Monitoring



TECHIMP, a Doble company, is a major player in condition assessment and permanent monitoring of partial discharge activities of electrical assets. Located in Bologna, Italy, TECHIMP is an innovative company that develops, manufactures and distributes quality products and provides partial discharge diagnostic services and PD monitoring solutions that cover all medium and high voltage electrical asset.

Following Doble Engineering Company's acquisition of Techimp, Simpro is now the exclusive distributor for Techimp in Malaysia.

TECHIMP GLOBAL MONITORING SYSTEMS

TECHIMP supplies complete monitoring solutions using not only its own sensors and acquisition units, but also third-party devices. One single HMI and the ability to correlate data provides latest state-of-the-art monitoring technology.

Global monitoring for:

- *GIS* Continuous Monitoring of Partial Discharge, SF6- density, Circuit Breakers and other parameters of the HV-GIS
- *Transformer* Continuous Monitoring of Partial Discharge, tan-D, and other parameters of the HV Power Transformer.
- HV Cable Continuous Monitoring of Partial Discharge and other parameters of the HV Cable.
- *Generators* Continuous Monitoring of Partial Discharge and other parameters like Flux and vibration for Generators, Motors and VSD and GMD.

Patented TECHIMP T/F - Map filter technology



Exclusive Distributor For DOBLE ENGINEERING COMPANY, U.S.A.SIMPRO ENGINEERING SDN. BHD. 199701015320 (430817-D)58, Plaza Puchong, Jalan Puchong Mesra 1, 58200 Kuala Lumpur, Malaysia.\$\$\mathbf{V}\$+603 8075 2801\$\$\$\$\$ info@simpro.com.my\$\$\$\$\$\$\$\$\$ www.simpro.com.my

From the acquired pulse, the acquisition unit automatically calculates its equivalent time and equivalent frequency content, building the patented "T-F map". The map shows groups of pulse "clusters" characterised by the same time and frequency content, i.e., homogenous pulses. An efficient separation of different discharge activities, e.g., void PD, corona PD, surface PD, and noise, can be achieved through pulse shape analysis.





DIMENSION PUBLISHING SDN. BHD. [199701034233 (449732-T)] Level 18-01, PJX-HM Shah Tower, No. 16A, Persiaran Barat, 46050 Petaling Jaya, Selangor Darul Ehsan, Malaysia. Tel: +(603) 7493 1049 Fax: +(603) 7493 1047 E-mail: info@dimensionpublishing.com Website: www.dimensionpublishing.com

ROBERT MEBRUER

CEO/PUBLISHER SHIRLEY THAM • *shirley@dimensionpublishing.com*

HEAD OF MARKETING & BUSINESS DEVELOPMENT JOSEPH HOW • *joseph@dimensionpublishing.com*

PRODUCTION EDITOR TAN BEE HONG • *bee@dimensionpublishing.com*

CONTRIBUTING WRITERS

PUTRI ZANINA • *putri@dimensionpublishing.com* **HANNA SHEIKH MOKHTAR** • *hanna@dimensionpublishing.com*

> SENIOR GRAPHIC DESIGNER **SOFIA HANIS** • *sofia@dimensionpublishing.com*

GRAPHIC DESIGNER NICOLE THENG • nicole@dimensionpublishing.com

ADVERTISING CONSULTANTS THAM CHOON KIT • ckit@dimensionpublishing.com

ACCOUNTS CUM ADMIN EXECUTIVE YEN YIN • yenyin@dimensionpublishing.com

For advertisement placements and subscriptions, please contact:

DIMENSION PUBLISHING SDN. BHD. [199701034233 (449732-T)] Level 18-01, PIX-HM Shah Tower, No.16A, Persiaran Barat, 46050 Petaling Jaya, Selangor Darul Ehsan, Malaysia. Tel: +(603) 7493 1049 Fax: +(603) 7493 1047 E-mail: info@dimensionpublishing.com

Subscription Department E-mail: info@dimensionpublishing.com

JURUTERA is published and printed monthly by Dimension Publishing Sdn. Bhd.

Submission or placement of articles in JURUTERA could be made to the:-

Chief Editor THE INSTITUTION OF ENGINEERS. MALAYSIA (IEM) Bangunan Ingenieur, Lots 60 & 62. Jalan 52/4, P.O. Box 223 (Jalan Sultan), 46720 Petaling Jaya, Selangor. Tel: +(603) 7890 0130 Fax: +(603) 7957 7678 E-mail: pub@iem.org.my or sec@iem.org.my IEM Website: http://www.myiem.org.my

© 2024, The Institution of Engineers, Malaysia (IEM) and Dimension Publishing Sdn. Bhd.

PUBLICATION DISCLAIMER The publication has been compiled by both IEM and Dimension with great care and they disclaim any duty to investigate any products, process, services, designs and the like which may be described in this publication. The appearance of any information in this publication does not necessarily constitute endorsement by IEM and Dimension. There is no guarantee that the information in this publication is free from errors. IEM and Dimension do not necessarily agree with the statement or the opinion expressed in this publication.

COPYRIGHT JURUTERA Bulletin of IEM is the official magazine of The Institution of Engineers, Malaysia (IEM) and is published by Dimension Publishing Sdn. Bhd. The Institution and the Publisher retain the copyright over all materials

No part of this magazine may be reproduced and transmitted in any form or stored in any retrieval system of any nature without the prior written permission of IEM and the Publisher.

COVER_{Mote}

by Ir. Kwok Yew Hoe Chairman, Electrical Engineering Technical Division



Future based on Alternative Energy

We are now living in a period when traditional sources of energy have already started to transition to alternative and cleaner sources of energy. The crucial question is how we can do so while maintaining safety, security of energy supply and ensuring the affordability of the new energy for all.

In Malaysia, we are blessed with plenty of natural resources. We have year-round sunlight for solar power, rivers for hydropower as well as an abundance of waste from the palm oil processing industry and municipal solid wastes to generate sustainable power. In the Energy Transition Index 2023 of the World Economic Forum, Malaysia was ranked top in South-East Asia and 35th in the world; we must continue to focus on being a leader in this area.

Transitioning to alternative sources of energy can be a challenge as well as an opportunity. The inherent risks in developing and putting into practical application new technologies and solutions are high, so a longterm view is needed. Change creates opportunity and now is the moment for engineers to lead the energy transition plan as we are trained to understand and use technology to create solutions, in this case to clean the environment for the future of our next generations.

EDITOR'S Mote

by Ir. Alex Looi Tink Huey Principal Bulletin Editor



Empowering Malaysia's Future: New Dawn of Energy

As we step into October 2024, we spotlight a crucial theme: Alternative Energy: Powering a Safer Future. With the world increasingly focused on sustainable solutions, Malaysia finds itself at the forefront of an energy revolution.

Our sub-theme, Biofuel, Hydrogen & Nuclear Energy Revolution, delves into the transformative forces reshaping Malaysia's energy landscape. These emerging alternatives hold immense promise in driving Malaysia's green agenda while fortifying energy security.

At IEM JURUTERA, change isn't just about energy — it's about how we share knowledge too. This month, we're excited to unveil a revamped magazine experience! With interactive elements, fresh creative content and an innovative design overhaul, we aim to engage you like never before. Digitalisation is another leap forward for us, making it easier for engineers to access insights on the go and we're thrilled to embark on this new chapter.

In tandem with these exciting developments, let us also reflect on how engineers are empowering the nation's future and charge ahead!



Alternative Energy: Powering a Safer Future



YBhg. Dato' Hamzah Hussin, the Chief Executive Officer of SEDA Malaysia, shares information, views and concerns about the country's initiatives in advancing and promoting the use of alternative energy to help power the nation safely and sufficiently into the future.



Greenhouse gas emissions from the burning of fossil fuels such as oil and coal and their continued adverse impact on the environment are worldwide concerns. Malaysia is increasing its focus on developing, adopting and promoting alternative energy sources as part and parcel of the country's sustainable energy industry. These efforts have resulted in Malaysia being globally recognised as the best country in South-East Asia in the Energy Transition Index 2023 by the World Economic Forum.

Alternative energy refers to energy from natural and renewable sources or otherwise termed as renewable energy (RE), including solar and wind. Other sources of RE are geothermal, hydropower, tidal power and bioenergy, which are alternatives to conventional energy sources which involve the burning of non-renewable fossil fuels. RE can replenish itself naturally, hence its label as green energy or clean energy with infinite power source.

Digital Video



https://bit.ly/3BvZTaY Video introduction of YBhg. Dato' Hamzah Hussin (SEDA CEO) to IEM members

RE came into the spotlight with the worsening global climate crisis which saw increased efforts to push climate mitigation initiatives and to stress on the importance of a just energy transition from reliance on fossil fuels to RE. Malaysia is committed to the global effort to tackle climate change and has pledged to reduce GHG emissions to achieve Net Zero as early as 2050 despite contributing only 0.8% to global GHG.

Championing Malaysia's sustainable energy industry is the Sustainable Energy Development Authority (SEDA) Malaysia, a statutory body formed under the Sustainable Energy Development Authority Act 2011 [Act 726]. Its key role is to administer and manage the implementation of the feed-in tariff mechanism which is mandated under the Renewable Energy Act 2011 [Act 725]. SEDA's mission is to lead the development of Sustainable Energy in alignment with overarching national policies to contribute to a sustainable future.

Alternative Energy Sources

The Chief Executive Officer of SEDA Malaysia, YBhg. Dato' Hamzah Hussin, talks about the current status of alternative energy sources in Malaysia and the initiatives the government has taken to promote their adoption.

Starting with the 5th Fuel Policy that recognises RE as the alternative energy source for Malaysia, the Government has introduced several programmes to develop and promote the industry further. These include programmes such as Feed-in Tariff (FiT), Net Energy Metering (NEM), Self-Consumption (SELCO), Large-Scale Solar (LSS) and New Enhanced Dispatch Arrangement (NEDA). SEDA's main contributions are through NEM and FiT programmes, which SEDA has been mandated to administer and implement as stated under the Sustainable Energy Development Authority 2011 [Act 726]," says Dato' Hamzah.

FiT is a mechanism under the RE Policy & Action Plan to catalyse the generation of RE through the utilisation of solar, biomass, biogas and small hydro resources. It allows the production of electricity from these RE resources to be sold to power utilities at a fixed premium price for a specific duration.



Dato' Hamzah Hussin and the IEM EETD delegation

Since 2016, SEDA has also been implementing and offering solar programmes to companies through the NEM programme which involves energy production from solar PV installations. The energy produced from these installations is consumed first by the companies and excess energy is sold back to the national grid via utility Tenaga Nasional Berhad (TNB) at the prevailing displaced cost (the average cost of generating and supplying one kilowatt hour of electricity from resources other than RE resources, i.e. fossil fuels, through the supply line up to the point of interconnection with the RE installation). Selling the excess energy back to TNB is a financial incentive for companies to invest in RE systems, such as solar panels.

"As of 2023, Malaysia has achieved 10.5 GW, or 26% of its RE installed capacity. This progress aligns with our national goal of reaching a 31% RE mix by 2025," says Dato' Hamzah. RE is currently contributing 23% to Malaysia's energy mix, dominated by hydropower generation.

Achieving RE Targets

The Government's goal of achieving 31% RE installed capacity by 2025 and 40% by 2035 is stated in the Malaysia Renewable Energy Roadmap (MyRER), which was launched in 2021. Moving forward, it is targeted to achieve 70% by 2050 as stated in NETR.

"These targets are made based on the modelling of the generation mix that we have ran and the government has laid out plans to ensure that Malaysia reaches the net zero target, with NETR being the key policy document to enact the action plan to meet the zero-carbon target," says Dato' Hamzah. "While the action plan to achieve netzero emission by 2050 is seemingly ambitious and though progress has been gradual, Malaysia is on track to meet the target through the introduction of various RE or energy efficiency (EE) schemes. Although the electricity industry in Malaysia is highly regulated, it does not hinder any opportunity to improve the system for the sustainability of power supply."

Balancing Energy Sources

Malaysia's plans On to balance its traditional energy sources with the integration of alternative energy sources into the nation's energy mix, Dato' Hamzah says this is being done through strategic planning and co-ordination by the Planning & Implementation Committee for Electricity Supply & Tariff (Jawatankuasa Perancangan & Pelaksanaan Pembekalan Elektrik & Tarif or JPPPET).

"Chaired by the Minister of Energy Transition and Water Transformation (PETRA), the committee includes representatives from relevant

ministries, agencies and utilities. The Peninsular Malaysia Generation Development Plan, approved by JPPPET in October 2020, outlines the projection of demand and generation capacity, monitors transmission project progress and supports government policies to achieve 31% RE capacity by 2025," he says, adding that this balanced approach ensures that while traditional energy sources continue to meet current demands, RE sources are progressively integrated into the energy mix, contributing to a more sustainable energy future for Malaysia.

Balancing the energy mix is not without challenges. Malaysia has a large share of natural gas and coal in its energy mix and this fact is key to implementing initiatives for enhancing RE and reducing GHG emissions as reflected in its National Energy Policy (2022-2040) which seeks to increase the share of RE to 31% of the power generation mix by next year. Malaysia, with large natural gas reserves, is a major exporter of the resource in the ASEAN region, making it an important contributor to its economy.

Key Challenges and Strategies

Dato' Hamzah says there are several key challenges which have hindered the widespread adoption of alternative energy sources. "These centre primarily on the energy trilemma – reliability, ensuring energy security and environmental sustainability. These factors play a key role in a just transition to clean energy and making sure there's a consistent and sustainable supply for all. Balancing these three aspects is crucial for a successful energy transition," he says.

Besides the energy trilemma, other key challenges involve financing and investment, grid connectivity particularly at rural areas and infrastructure as well as technological innovation.

Dato' Hamzah acknowledges that the energy trilemma balance poses a significant challenge. He says ensuring energy security while promoting RE sources requires substantial investment in infrastructure and technology.



About Himel

For every professional, who is looking for cost-effective low-voltage power distribution, industry automation and home electrical products, Himel adds value to your business by providing the best combination of affordable and reliable offers through our global footprint and technology.



DESEA SDN BHD (566667-U)

Level 19, Tower B, Plaza 33, No. 1, Jalan Kemajuan, Seksyen 13, 46200 Petaling Jaya, Selangor, Malaysia. TEL: (603) 7883 6133 FAX: (603) 7883 6188 WEBSITE: www.himel.com

Additionally, maintaining affordable energy prices to avoid social inequity is vital.

"RE is not cheap. It is premium green energy that contributes towards having quality of life in a sustainable environment. But public awareness of its benefits is still not strong, and there is misconception in segments of the general public that generating renewable energy is cheap. On the other hand, if it's too expensive to consume or use, the public will hesitate to go green. For example, the demand for rooftop solar panels have increased as the people want to invest in solar as a good alternative to electricity coupled with cost savings compared to purchasing from the grid," says Dato' Hamzah.

On the issue of Financing & Investment, he says securing financing for RE projects remains a challenge. "Projects often face issues related to high upfront costs and long-term financial sustainability. Strategies to overcome this include innovative financing mechanisms and public-private partnerships to attract investment," he says.

The Grid Connectivity & Infrastructure challenge involves integrating RE sources, especially in remote areas. "This requires a robust grid infrastructure. Improving grid connectivity and investing in smart grid technologies are essential strategies to ensure reliable energy distribution to all, not only to urban and semi-urban areas but also to rural areas, all with different community segments. This is also a huge challenge," says Dato' Hamzah.

As for Technological Innovation, advancements in technology are also necessary to overcome limitations in RE resources. "For instance, the potential for wind energy is small due to low wind speeds in Malaysia, but new technologies (as observed implemented in places like Abu Dhabi) can enhance this potential," he says. Various strategies to overcome challenges are spelled out in the following:

 National Energy Transition Roadmap (NETR): The NETR outlines strategic initiatives to increase RE capacity and to ensure a balanced Energy Trilemma. It emphasises the importance of energy security, affordability and sustainability.

- Renewable Energy Roadmap (MyRER): The MyRER focuses on comprehensive planning and implementation of strategies to expand RE adoption. It highlights the need for innovation, technological advancements and robust policy frameworks.
- Just Transition Framework: Named the Ekonomi MADANI framework, this emphasises a just transition by empowering society, ensuring that no one is left behind in the shift towards sustainable energy. This includes job creation in the RE sector and reskilling programmes for affected workers.
- Collaborative Efforts: Collaboration with international bodies and learning from global best practices such as those observed at the 2023 UN Climate Change Conference or Conference of the Parties (COP) of the United Nations Framework Convention on Climate Change (UNFCCC). Through COP28,



From left: Ir. Tay Siang Hui, Ir. Dr Lau Chee Yong, Ir. Alex Looi Tink Huey (Secretary of IEM EETD), Dato' Hamzah Hussin, Ir. Kwok Yew Hoe (Chairman of IEM EETD), Ir. Shamila Ariaratnam (Deputy Chairman of IEM EETD) and Ir. Faridon Talib

held in 2023 in Dubai, United Arab Emirates, Malaysia can explore the adoption of new technologies and strategies to overcome existing challenges.

By addressing these challenges with targeted strategies, Dato' Hamzah says Malaysia can create a resilient and sustainable energy future that benefits all sectors of society.

Advancing Alternative Energy Technologies

Dato' Hamzah says innovation and research play a critical role in advancing alternative energy technologies. "New methods for harnessing RE that were previously unavailable, had been introduced, example, addressing for Malaysia's low potential for wind energy due to wind speeds of less than 5 m/s. However, on a recent visit to Abu Dhabi, we were introduced to the availability of new technology for lowspeed wind farms which Malaysia can now explore," he says.

Innovation and research serve as the backbone of RE advancement, enabling the adoption of cutting-edge technologies and optimising resource utilisation. By continuously investing in these areas, Malaysia can overcome existing limitations and drive forward its RE agenda, fostering sustainable development and energy security.

Future of Alternative Energy in Malaysia

In envisioning the future of alternative energy in Malaysia and its potential and environmental economic benefits, Dato' Hamzah explains that, as stated in NETR, the transition to sustainable energy is not only about increasing RE capacity but also ensuring a responsible and just transition. This involves creating economic opportunities through substantial investments and job creation in the RE sector.

"This will particularly benefit communities and workers affected by the shift away from fossil fuels. Environmentally, the move will significantly reduce carbon emissions, helping to combat climate change and promoting sustainable development," he says.

He adds that the successful implementation of NETR will increase our GDP value from RM25 billion in 2023 to the targeted figure of RM220 billion as well as generate an estimated 310,000 jobs by 2050.



Collaborations to Advance Alternative Energy

As part of efforts to advance the development of alternative energy in Malaysia, Dato' Hamzah says the Ministry of Energy Transition and Water Transformation (PETRA) recently introduced Energy Exchange Malaysia (ENEGEM) which allowed cross-border green electricity sales to Singapore and Thailand. Dato' Hamzah savs collaborations with international bodies such as IRENA and ACE will help keep Malaysia up to date and on track in further developing alternative energy for the country.

IRENA, or International Renewable Energy Agency, is an inter-governmental organisation that supports countries in their transition to a sustainable energy future. Based in Abu Dhabi, it is the principal platform for international cooperation, a centre of excellence and a repository of policy, technology, resource and financial knowledge on RE. IRENA promotes the widespread adoption and sustainable use of all forms of RE in the pursuit of sustainable development, energy access, energy security and lowcarbon economic growth and prosperity.

ACE, or ASEAN Centre for Energy, is also an inter-governmental organisation within the ASEAN structure representing the interests of the 10 ASEAN Member States in the energy sector. Hosted by the Ministry of Energy & Mineral Resources of Indonesia, its office is located in Jakarta.

Learning Best Practices

Dato' Hamzah says that having regional and international collaborations will allow Malaysia to learn and adopt best practices in the development of alternative energy sources as observed in other countries, particularly within South-East Asia.

In 2023, Malaysia was placed first among South-East Asian countries in the World Economic Forum's Energy Transition Index. "This recognition is a significant milestone in our journey towards sustainable energy. This prestigious index considers both system performance and readiness to adopt environmentally friendly energy sources, highlighting our country's successful management of an accelerated, safe and affordable energy transition," he says, adding that this success can also be attributed to Malaysia's strategic advantages, such as a prime geographic location, diverse RE sources and a highly skilled workforce.



"All ASEAN countries have their own unique geography which gives them advantages over different RE resources. We are focusing to leverage on the high potential RE in Malaysia and to open more quota to develop the industry further," he says.

Most Promising Energy Technologies

Dato' Hamzah also discusses the most promising alternative energy technologies and how these align with Malaysia's long-term energy goals and sustainability targets.

"Malaysia is acting decisively and quickly to attract investments in many growth areas – Data Centre and Electronics as well as promoting the ASEAN power grid, hence the need for more power. Solar is one of the most promising alternative resources, with relevant technologies already developed for this sector," he says.

Citing figures from MyRER, he says Malaysia has a 269 GW potential for solar PV, dominated by ground-mounted configurations (210 GW), including considerable potential from rooftop (42 GW) and floating configurations (17 GW). Malaysia's geographical location offers reasonably strong solar irradiance in the range of 1,500-1,850 kWh/m2 throughout the year.

In contrast to the relatively convenient harnessing of solar power, other sources like biomass, biogas and hydropower present more challenges. For biomass, the main concerns revolve around ensuring a reliable supply of feedstock, which has hindered the development of bigger capacity biomass power plants.

For the biogas segment, where developers harness biogas from the anaerobic digestion of Palm Oil Mill Effluent (POME) and landfill wastes to fuel biogas electricity generators, the challenges centre on the supply of foreign labour during the pandemic, which has resulted in low palm oil production and biogas production.

Small hydropower plants have the significant potential to provide consistent RE as long as river flows are maintained. However, location wise, there are some issues to be addressed such as land acquisition as well as possible encroachment into forest reserves and concessionaire's logging areas. These will affect the project timeline for small hydropower projects.

Though the target set is high, it can spur the industry to harness the full potential of alternative energy as a clean, safe and viable form of energy resource in view of depleting fossil fuels. Alternative energy can evolve into a much more competitive product as technology advances, making it not only more accessible and affordable for the masses but also as a safer alternative to power the nation in the future. "Malaysia is doing its best to grab all the opportunities. The future of renewable energy in Malaysia looks bright. With strong government support, Malaysia is on the right track in harnessing alternative energy for the future," says Dato' Hamzah.



YBhg. Dato' Hamzah Hussin

Chief Executive Officer of SEDA Malaysia since February 2021. Previously, he was the Senior Private Secretary to Ministers and Deputy Ministers in various ministries. He had also served as the District Officer of Kerian and Bagan Datuk, Perak. His vast experiences in top-level management, administration, strategic planning and government policies are of great relevance to Malaysia's sustainable energy agenda. He obtained his Bachelor of Economics (Analytical Economics) from University of Malaya in 1999.

Galvanic Cathodic Protection System with Mapshield

A protection system used on reinforced concrete structures and metallic structures exposed to aggressive agents

MAPEI



A protection system to prevent corrosion on older structures with no signs of deterioration and to increase the durability of new structures

- no external wiring or energy sources are required and easy to install.
- generate enough current even in dry environments (in compliance with EN 12696 European Standards).
- difference in potential impedes corrosion with no risk to the structure.
- self-regulating, no maintenance is required for the entire service life of the nodes.
- guarantee long-lasting protection and each installation may be calculated and sized according to technical and economical requirements.
- selective, targeted repairs may be carried out.

Follow us on social network

👍 🕒 🞯 🔝 @MapeiMalaysia | 🧰 @Mapei

HQ 03-7842 9098 | JB 07-595 3032 | Penang 04-642 9098 | Kuching 082-246 660 | www.mapei.com.my







jurutera

SEEM

JUNE 2023

INSGEMEN

IURUTERA

THE MONTHLY BULLETIN OF THE INSTITUTION OF ENGINEERS, MALAYSIA

Environmental, Social & Governance (ESG)



MEM

The Choice of Professionals

KON PP 1050/12/2012 (03018,

JURUTERA

INNOVATIONS

PALM OIL INDUSTRY

Dimension Publishing Sdn. Bhd. [199701034233 (449732-T)]

Level 18-01, PJX-HM Shah Tower, No. 16A, Persiaran Barat, 46050 Petaling Jaya, Selangor Darul Ehsan, Malaysia. 📞 +603 7493 1049 🛛 🖶 +603 7493 1047 ⊠ info@dimensionpublishing.com



Joseph How +6011 1234 8181





JURUTERA

THE MONTHLY BULLETIN OF THE INSTITUTION OF ENGINEERS, MALAYSIA

URUTERA

The monthly magazine, *JURUTERA*, has a circulation of over 50,000 among certified members of IEM.

Our esteemed readership consists of certified engineers, decision making corporate leaders, CEOs, government officials, project directors, entrepreneurs, project consultants, engineering consulting firms and companies involved with engineering products and services.

Advertising Benefits

Our business partners can be assured that their products and services will be given the circulation and exposure they deserve, thus maintaining a sustained advertising presence to our core readers of decision-making engineers and technical experts. Our website offers an even wider market reach, with added international presence, aided by our international affiliation with official engineering bodies all over the world. Our online and offline advertising features such as banner advertising, article sponsorship and direct e-mail announcements have proven to be successful marketing strategies that will set the businesses of our partners apart from their competition.

ADVERTISING RATES

PRICES PER INSERTION IN RINGGIT MALAYSIA (RM)					
SPECIFIED POSITION (Full Colour Ad)	1 INSERTION	3 INSERTIONS	6 INSERTIONS	9 INSERTIONS	12 INSERTIONS
Outside Back Cover (OBC)	7,800	7,050	6,750	6,450	6,150
Inside Front Cover (IFC)	7,250	6,650	6,350	6,050	5,750
Inside Back Cover (IBC)	6,750	6,250	5,950	5,650	5,350
Page 1	6,650	6,150	5,850	5,550	5,250
Facing Inside Back Cover (FIBC)	6,150	5,850	5,550	5,250	4,950
Facing Cover Note (FCN)	5,850	5,300	5,100	4,900	4,700
Facing Contents Page (FCP)	5,700	5,150	4,950	4,750	4,550
Centre Spread	11,200	9,500	9,000	8,500	8,000
ROP Full Page	4,900	4,500	4,300	4,100	3,900
ROP Half Page	2,900	2,650	2,550	2,450	2,350
ROP 1/3 Column	2,200	2,000	1,900	1,850	1,800
ROP 1/4 Page	1,950	1,750	1,650	1,600	1,550

Special Position: +15%

Overseas Advertiser: +25% (Full Advance Payment Required) All prices shown above exclude Computer to Plate (CTP) charges Please note that the above prices will be subjected to SST

Advertising rates displayed do not include 15% advertising agency commission

How Alternative Energy is Changing Our World

Alternative energy refers to any source of energy that is an alternative to traditional fossil fuels such as coal, oil and natural gas. Considered for their potential to

mitigate negative environmental impacts, reduce dependence on finite resources and enhance energy security, alternative energy sources are powering a clean energy revolution across the world.

The "alternative terms energy sources" and "renewable energy sources" are often used interchangeably but the terms have different nuances¹. Renewable energy sources are energy sources that are naturally replenished, such as solar energy, wind energy, hydropower, biomass energy and geothermal energy.

Alternative energy sources is a broader term and can

include not only renewable energy sources but also other sources that are used as alternatives to conventional fossil fuels, such as nuclear energy or certain forms of fossil fuels with lower emissions like natural gas combined with carbon capture and storage. In essence, all renewable energy sources are alternative energy sources, but not all alternative energy sources are necessarily renewable.

According to the International Energy Agency (IEA), coal has remained the leading source of electricity generation worldwide for the past three decades². In 2022, coal, natural gas and other fossil fuels accounted for approximately 60% of the global electricity production. After registering modest sector growth due to the Covid-19 pandemic-related supply-chain woes, the IEA has forecasted an accelerated pace of growth for alternative and renewable energy deployment².

This article will focus on alternative energy sources that originate from a source which will not run out, is sustainable, natural, self-replenishing and has a low/zerocarbon footprint such as solar power, wind power and hydroelectric power.

Alternative Energy Race

At the G7 Leaders' Summit in Apulia, Italy, from 13 to 15 June 2024, leaders from Canada, France, Germany, Italy, Japan, the UK and the USA, alongside other EU countries, were united in their steadfast commitment to implementing the 2030 Agenda for Sustainable Development. They pledged to accelerate progress towards the transition away from fossil fuels in energy systems to achieve netzero emissions by 2050³.

Many industrialised nations have made huge strides in the adoption and usage of alternative energy sources. On the other hand,

lesser developed countries, already under pressure to reduce poverty and improve livelihoods for their people, are lagging behind in the sustainability race.



Bhadla Solar Park, spanning an area of 14,000 acres, is currently the world's largest solar park.⁹ Located in Rajasthan, India, the construction cost was US\$1.4 billion, with 10 million solar panels having a total capacity of 2245 MW and serving 1.3 million people

From the perspective of investment in alternative energy technologies from 2010 to 2019, China (US\$758b), the United States (US\$356b), Japan (US\$202b), Germany (US\$179b) and the UK (US\$122b) are leading the race⁴. But according to the World Economic Forum's Energy Transition Index (ETI), investment in alternative energy technologies alone is not a robust measure of decarbonisation progress. China, the biggest investor, ranked 68th on the ETI whilst the US and Germany came in at 12th and 11th positions respectively⁵. The ETI further states that smaller European countries - Sweden, Denmark, Norway, Finland and Switzerland - are the top five countries championing decarbonisation. Collectively, these countries account for around 2% of the global population and approximately 3% of carbon dioxide related emissions⁵.

Solar Energy

Derived from the radiant energy of the sun, solar power is a cornerstone of the alternative energy revolution globally. This technology harnesses sunlight through photovoltaic cells or mirrors to generate electricity or heat⁶. Solar energy production emits no greenhouse gases, thereby making it a crucial tool in mitigating climate change and reducing air pollution. Advances in manufacturing processes, economies of scale and supportive government policies have significantly lowered the cost of solar installations, making solar power increasingly competitive in comparison to traditional energy sources.

In 2023, China was the country with the largest solar energy production with 584-terawatt hours. The United States ranked second with less than half of China's production while India and Japan were third and fourth in the ranking, respectively⁷.

While solar power offers numerous advantages, there are also several disadvantages⁸. Solar power generation depends on sunlight, which varies throughout the day and is affected by weather conditions. This intermittency can lead to fluctuations in electricity output, requiring backup power sources or energy storage solutions to ensure a consistent supply. Storing solar energy for use during periods of low sunlight remains a significant challenge. Batteries and other storage technologies are improving but these add to system costs and require space and maintenance.

Large-scale solar farms require substantial land area, which can impact natural habitats and agricultural land use. Additionally, the manufacturing, installation and disposal of solar panels can have adverse environmental impacts. The initial investment for installing solar power systems can still be high, especially for residential and commercial applications. Solar panels on rooftops or in open spaces may be visually unappealing, potentially affecting property values or local aesthetics. Integrating solar power into existing electricity grids can pose technical challenges, such as grid stability and management of bi-directional electricity flows from distributed solar installations. spinning shaft into electrical energy using electromagnetic induction. The electrical energy produced by the generator which is in the form of alternating current is channelled to a transformer, which steps up the voltage to a higher level suitable for transmission over power lines to substations and other end-users. Multiple wind turbines are often grouped together in wind farms to generate large amounts of electricity. Wind farms can be located on land (onshore) or in bodies of water (offshore).



Constructed in the Gobi Desert near Jiuquan in Gansu province, China, the 7.96GW Gansu Wind Farm Project is the largest onshore wind farm in the world¹³

China is the leading producer of wind power (onshore and offshore) and is home to almost half of the world's accumulated offshore wind power¹¹. The United Kingdom

> ranks second, followed by Germany, which has just over half of the UK's cumulative power.

While wind energy is a clean and renewable source of power, it has several limitations¹². Chief among these is that wind is not constant and can be unpredictable, leading to fluctuations in energy supply and requiring backup power sources or storage solutions. Initial investment for wind turbines and the associated infrastructure can high, although operational be costs are relatively low. Wind farms require large areas of land, which can be a challenge in densely populated or ecologically sensitive regions. Noise from the turbines and the visual impact on the landscape may lead to



The Three Gorges Dam in China, which spans the Yangtze River in Hubei province, is the world's largest hydroelectric facility with an installed capacity of 22,500MW¹⁶

Wind Energy

Wind energy is harnessed using wind turbines which convert the kinetic energy of wind into electrical energy¹⁰. Wind turbines have large blades which are turned by the wind. These blades are linked to a hub which is connected to a high-speed shaft and gearbox. As the wind turns the blades, a rotor spins the main shaft which drives a generator that converts mechanical energy from the opposition from local communities and pose a threat to birds and bats. Wind farms are often located in remote areas, requiring significant investment in transmission lines to transport the electricity to where it is needed. Maintenance, while generally low for onshore turbines, can be challenging and costly for offshore wind farms. Wind energy generation is only suitable in regions with sufficient wind resources.

Print Service **Special Promotion**

Flyer / Leaflet Art Paper (Full Color)	
<image/> <text><text><text><text><text><text><text></text></text></text></text></text></text></text>	A4 105gsm 500pcs RM130 1000pcs RM160 128gsm S00pcs 500pcs RM160 128gsm S00pcs 1000pcs RM160 1000pcs RM160 1000pcs RM190 A5 105gsm 500pcs RM190
FRYER BOOCKUDE Form Ipstum is a pseudo-Latin trext used in web design i spognophy opsetting, and printing instead of English to emphasize design elements over content.	1000рсз км130 128gsm 500рсз км130 1000рсз км160

Annual Reports • Booklets • Brochures • Buntings • Business Cards CD / DVD Replications • Calendars • Cards & Invitations • Certificates Custom Printings • Envelopes • Folders • NCR Bill Books • Notepads Leaflets • Letterheads • Paper Bags • Posters • Stickers • Others

For other quantity and material, please contact:



Dimension Publishing Sdn. Bhd. [199701034233 (449732-T)]

No. 16A, Persiaran Barat, 46050 Petaling Jaya, Selangor Darul Ehsan, Malaysia.

- +603 7493 1049
- +603 7493 1047
- ☑ info@dimensionpublishing.com



Shirley Tham +6016 283 3013





Under a 21-year power purchase agreement (PPA) with Tenaga Nasional Bhd (TNB), the Kerian Solar Power Plant is set to sell CO₂ emissionfree electricity generated by its solar photovoltaic energy plant to TNB¹⁵



Malaysia's largest hydroelectric power dam, the Bakun Dam in Sarawak, with a total storage of 43,800 million m³ of water and spanning a total surface area of 172 acres, is listed as 41 out of 60 highest dams in the world¹⁹

Hydroelectric Power

Hydroelectric power is generated by using the energy of flowing or falling water to turn turbines and generate electricity¹⁴. A large body of water, such as a river or reservoir, is essential. Dams are often constructed to create a reservoir and control the flow of water. The dam holds back water, creating a large reservoir or raising the water level. This stored water represents potential energy. When electricity generation is needed, water from the reservoir is released through an intake that controls the amount of water flowing into a penstock, which is a large pipe that directs the water flow towards the turbines. As the turbine blades turn, they spin the generators which convert mechanical energy into electrical energy through electromagnetic induction.

The electricity generated is then transmitted through power lines to endusers. After passing through the turbines, the water is discharged back into the river or downstream area, where it continues its natural course. This process is highly efficient and sustainable, as it relies on the natural water cycle and does not produce direct emissions or waste. However, it can have environmental and social impacts, such as habitat disruption and displacement of communities.

Endowed with high mountain valleys and sizeable rivers, China has benefitted greatly from the development of its water resources to produce hydroelectric power over recent decades¹⁵. As a result, hydroelectricity is currently China's largest renewable energy source and the second overall source of electricity generation after coal. The country remains the world leader in total hydroelectric power installed capacity with over 390 GW. Brazil ranks second with an installed capacity of 109.4 GW.





Alternative Energy in Malaysia

Malaysia's foray into the alternative energy sector is very much in its infancy. While we continue to rely heavily on fossil fuels for energy, there is a clear commitment and effort towards diversifying the energy mix and increasing the share of alternative energy sources. Under its Renewable Energy Act 2011, Malaysia is aiming to achieve 20% electricity generation from renewable sources such as solar, biomass, biogas, hydroelectric power and geothermal energy by 2025¹⁷.

Malaysia is home to several solar energy plants located in different states. Notable among these is the Kerian Solar Power Plant in Kerian, Perak¹⁸. It began operations in 2022, has a capacity of 100MW and is able to supply more than 212GWh of power per year to the national grid.

Hydroelectric power plays a significant role in Malaysia's alternative energy mix, contributing to both electricity generation and water resource management¹⁹. Malaysia has several hydroelectric power plants, the largest being Bakun Dam in Sarawak (2,400 MW capacity), Murum Dam in Sarawak (944 MW) and Sultan Mahmud Dam in Terengganu (250 MW).

Overall, solar power and hydroelectric power will continue to dominate Malaysia's alternative energy strategy by providing reliable and clean source of electricity. Ongoing and future developments in these sectors will continue to shape our energy landscape, balancing economic development with environmental and social considerations.

Conclusion

China is poised to outpace the rest of the world in alternative or renewable energy capacity installations in the coming years. Consolidating its position as the undisputed leader in global deployment of renewable energy, China being the world's highest emitter of CO_2 , is expected to account for almost 70% of all new offshore wind projects, as well as over 60% of onshore wind and 50% of solar photovoltaic projects by the end of 2024². Unlike the rest of the world, China, alongside the G7 allies, will continue to see massive proliferation in renewable energy projects in the coming years for several reasons.

Investing in alternative energy helps these countries transition away from fossil fuels and enhances resilience to geopolitical risks and energy price volatility. In addition, renewable energy investments stimulate economic growth and create jobs across various sectors whilst positioning these countries as global leaders in clean energy solutions. Realising the multifarious benefits to be gained, China, India, the G7 nations and selected EU nations have hastened the implementation of consistent and adequate policy support systems such as subsidies, incentives and regulatory frameworks which promote investment in alternative and renewable energy projects. These stable policies are crucial for attracting private sector investment and have paved the scaling up of renewable energy deployment with much ease.

Though there are advantages in alternative and renewable energy sources, less developed and impoverished countries have existing infrastructure and vested interests in fossil fuel industries which can slow the transition to renewable energy. Furthermore, outdated and obsolete energy policies and frameworks continue to stifle progress in clean energy initiatives in these nations.

Despite these challenges, the momentum towards renewable energy continues to grow globally, driven by climate change mitigation goals, declining costs and increasing awareness of the environmental and economic benefits of clean energy. Continued international cooperation, innovation and supportive policies are critical to accelerating the transition to a sustainable energy future.

REFERENCES

- [1] The Pennsylvania State University, What is Renewable Energy? (2023), https://extension.psu.edu/what-is-renewable-energy#:~:text=The%20 term%20alternative%20is%20used,not%20have%20significant%20 environmental%20impact. Accessed on 24 June 2024.
- [2] International Energy Agency, Renewable Energy Market Update Outlook for 2023 and 2024 (2023), https://iea.blob.core.windows.net/assets/67ff3040dc78-4255-a3d4-b1e5b2be41c8/RenewableEnergyMarketUpdate_ June2023.pdf. Accessed on 26 June 2024.
- [3] G7 Italia 2024, Apulia G7 Leaders' Communiqué (2024), https://www. g7italy.it/wp-content/uploads/Apulia-G7-Leaders-Communique.pdf. Accessed on 26 June 2024.
- [4] Climate Trade, Top 10 countries leading the world's decarbonization (2023), https://climatetrade.com/top-10-countries-leading-the-worldsdecarbonization/#:~:text=1.,122%20per%20ton%20in%202023. Accessed on 28 June 2024.
- [5] World Economic Forum, Energy Transition Index Global Overview, (2023), https://www.weforum.org/publications/fostering-effectiveenergy-transition-2023/global-dashboard/#report-nav. Accessed on 28 June 2024.
- [6] U.S. Department of Energy, How Does Solar Work? (n.d.), https://www. energy.gov/eere/solar/how-does-solar-work#:~:text=When%20the%20 sun%20shines%20onto,cell%2C%20causing%20electricity%20to%20 flow. Accessed on 1 July 2024.
- [7] Statista, Electricity production from solar worldwide 2023, by country (2023), https://www.statista.com/statistics/1421748/global-solar-energygeneration-leading-countries/#:~:text=In%202023%2C%20China%20 was%20the,fourth%20in%20the%20ranking%2C%20respectively. Accessed on 1 July 2024.
- [8] Earth. Org, What Are the Advantages and Disadvantages of Solar Energy? (2023), https://earth.org/what-are-the-advantages-anddisadvantages-of-solar-energy/. Accessed on 1 July 2024.
- [9] Himatek Its, Bhadla Solar Park (2024), https://himatekkits.com/article/ bhadla-solar-park-. Accessed on 3 July 2024.
- [10] U.S. Department of Energy, How Do Wind Turbines Work? (n.d.), https:// www.energy.gov/eere/wind/how-do-wind-turbines-work#:~:text=Wind%20 turbines%20work%20on%20a,a%20generator%2C%20which%20 creates%20electricity. Accessed on 3 July 2024.
- [11] Vector Renewables, What Are the Countries Leading the Way in Wind Energy Capacity? (2023), https://www.vectorenewables.com/en/blog/ countries-leading-wind-energy-capacity. Accessed on 5 July 2024.
- [12] U.S. Department of Energy, Advantages and Challenges of Wind Energy (n.d.), https://www.energy.gov/eere/wind/advantages-andchallenges-wind-energy. Accessed on 5 July 2024.
- [13] Green Dealflow, The biggest operational wind farm projects worldwide (2021), https://greendealflow.com/biggest-wind-farm-projects-worldwide/. Accessed on 7 July 2024.
- [14] U.S. Department of Energy, How Hydropower Works (n.d.), https://www. energy.gov/eere/water/how-hydropower-works#:~:text=There%20 are%20many%20types%20of,homes%2C%20businesses%2C%20 and%20industries. Accessed on 7July 2024.
- [15] Insider Monkey, 5 Countries That Produce the Most Hydropower (2023), https://www.insidermonkey.com/blog/5-countries-that-produce-themost-hydropower-1113356/?singlepage=1. Accessed on 9 July 2024.
- [16] Global Times, Three Gorges Dam releases water to relieve drought (2022), https://www.globaltimes.cn/page/202208/1273300.shtml. Accessed on 9 July 2024.
- [17] Sustainable Energy Development Authority, RENEWABLE ENERGY ACT 2011 (2019), https://www.seda.gov.my/policies/renewable-energyact-2011/. Accessed on 9 July 2024.
- [18] Free Malaysia Today, New solar farm to take Malaysia closer to renewables target (2022), https://www.freemalaysiatoday.com/ category/business/local-business/2022/08/18/new-solar-farm-to-takemalaysia-closer-to-renewables-target/. Accessed on 9 July 2024.
- [19] Power Technology, Top five hydro power plants in development in Malaysia (2024), https://www.power-technology.com/data-insights/top-5-hydro-power-plants-in-development-in-malaysia/. Accessed on 16 July 2024.

Prepared by:



Ir. Shamila Ariaratnam

A Freelance Healthcare & Biomedical Engineering Consultant, Trainer and Auditor with Armamentarium Consulting. Currently, she is the Deputy Chairperson of EETD and Advisor to the Healthcare and Biomedical Engineering Working Group.

NOTICE ON NOMINATION PAPERS FOR COUNCIL ELECTION SESSION 2025/2026

A notice inviting nominations for the Election of Council Members for Session 2025/2026 will be posted on the IEM Notice Board and IEM website by 1 November 2024 for the information of all Corporate Members of IEM. Following the close of nominations on 7 December 2024, the election exercise will proceed. All Corporate Members residing overseas are requested to take note of the requirements of the Bylaw, Section 5.17, as shown below.

The voting paper (in hardcopy or electronic form) shall, not less than twenty-eight (28) clear days before the date of the Annual General Meeting, be sent by post or in electronic mail or message to all Corporate Members. The voting paper (in hardcopy or electronic form) shall be returned or submitted online and in turn notified to the Honorary Secretary in a sealed envelope or electronically encrypted format so as to reach him by a specified date not less than seven (7) days before the Annual General Meeting.

Electronic Ballot Papers will be sent to all Corporate Members by **3 March 2025**.

Thank you. Election Officer, IEM



Upcoming Activities

Webinar Talk on "Sustainable Energy Project from Equity & Inclusion Perspective in ESG and SDG Environment"			
Date	:	12 October 2024 (Saturday)	
Time	:	9.00 a.m 11.00 a.m.	
Venue	:	Digital Platform	
Approved CPD	:	2	
Speaker	:	Ir. Noor Iziddin Abdullah Ghazali	
Physical One-Day Course on "Scheduling with Microsoft Project - Practical Fundamentals"			
Date	:	12 October 2024 (Saturday)	
Time	:	9.00 a.m 5.30 p.m.	
Vonuo	-	Wisma IEM	

venue	-	
Approved CPD	:	6
Speaker	:	Ir. Faizal A. Sanusi

Webinar Talk on Optimizing BIM with Advanced Standards & Technologies		
Date	:	12 October 2024 (Saturday)
Time	:	10.00 a.m 12.00 p.m.
Venue	:	Digital Platform
Approved CPD	:	2
Speakers	:	Ms. Bennie Lam Kit Yoke Mr. Venkatesh Avudaiappan

Empowering Malaysia's Future: Biofuel, Hydrogen and Nuclear Energy Revolution

The latest United Nations climate summit, COP28, held in Dubai, United Arab Emirates, from 30 November to 12 December 2023, underscored a stark reality: Fossil fuels were the primary culprits behind climate change. Over 100 countries pledged to triple renewable energy (RE) capacity and to double the global rate of energy efficiency (EE) by 2030¹.

However, the most significant takeaway was the alarming lag in meeting these goals, jeopardising the 1.5°C warming limit established in the Paris Agreement. Under the Paris Agreement, countries agreed to substantially reduce global greenhouse gas (GHG) emissions to enable the long-term increase in global average surface temperature to be kept well below 2°C². Why is this crucial? Exceeding this may trigger multiple climate tipping points, leading to abrupt, irreversible changes and have a dangerous impact on humanity.

On 29 August, 2023, Prime Minister Dato' Seri Anwar Ibrahim, reaffirmed the nation's commitment to achieving net-zero GHG emissions by 2050. He also announced an ambitious target to increase the installed RE capacity from

Digital Content



40% by 2040 to 70% by 2050 during the launch of the National Energy Transition Roadmap (NETR)³. As the largest contributor to GHG

emissions, the energy sector is central to Malaysia's sustainability goals. The key pillars of the NETR include enhancing EE, increasing adoption of RE and fostering innovation in energy technologies.

Malaysia was ranked first place in South-East Asia and 35th in the world in the World Economic Forum's Energy Transition Index 2023.

Biofuel: Turning Agricultural Waste into Energy Gold

Our robust agricultural sector, particularly palm oil production, generates substantial biomass and biogas resources. The industry is expected to produce approximately 110 million tonnes of biomass annually, including empty fruit bunches (EFB), palm kernel shells (PKS) and palm oil mill effluent (POME)⁴. As of 2020, over 125 biogas plants were operational, contributing to 28% of nationwide biogas implementation, with most connected to the national power grid⁵. However, not all biogas plants are located in strategic areas; most are located in remote places with limited access to the national power grid.



Figure 1: Biogas upgrading plant or biomethane process⁸





Figure 2: Hydrogen supply chain (HSC)¹²

Biofuels, which are practically carbon neutral, offer an alternative to diesel, compressed natural gas (CNG) and liquefied natural gas (LNG). Potential biofuels in Malaysia include biodiesel, bio-CNG and bio-LNG. Biodiesel can be produced from advanced acid esterification or oleochemical processes of all types of non-edible oils and fat wastes containing free fatty acids (FFA)⁶. Introduced in January 2020, the B20 mandate, requiring production of biofuel with a 20% palm oil component for the transport sector, has boosted biodiesel production. According to S&P Global Inc., the biodiesel production in Malaysia stood at 1.4 million metric tonnes in 2023 and was expected to surge to 2.5 million metric tonnes⁷.

Biogas capture is done by installing an anaerobic digester lagoon or tank system that allows the capture of the biogas. In its unpurified form, biogas from POME has methane composition of 55%-65%, with a high content of harmful gases such as hydrogen sulphide (H_2S) of up to 4,000 ppm. After purification or biogas upgrading, the methane content rises to a minimum of 90%, with very minimal traces of H_2S . The gas characteristics of biomethane is equivalent to pipeline natural gas composition. Purified biogas or biomethane can be injected into the natural gas pipeline and distributed across the national gas grid.

However, given the locations of biomethane plants which are spread mostly in rural locations with limited access to the gas pipeline, biomethane can also be upgraded to bio-CNG or bio-LNG, which can be efficiently stored and transported in CNG or LNG cylinders with a more cost-efficient means of gas distribution⁵. The virtual pipeline is a network of tube trailers that transport bio-CNG or bio-LNG from the source to the off-takers, which are usually located in industrial zones. The bio-CNG or bio-LNG will then be fed into the receiving facility which will have a pressure reducing skid.

Hydrogen: The Green Fuel of the Future

Hydrogen, particularly green hydrogen produced from renewable sources, represents a frontier in Malaysia's energy transition. McKinsey forecasts that global demand for green hydrogen is expected to reach 125-585 million tonnes per year by 2050, with a global hydrogen economy valued at US\$2.5 trillion⁹.

Depending on production methods, hydrogen can be classified as green, blue or grey. Green hydrogen, considered top premium, is produced by splitting water using electrolysis powered by RE from solar and hydropower plants, emitting zero carbon emissions in the process¹⁰. Blue hydrogen, produced from natural gas with carbon capture and storage (CCS), can also be considered "clean" if it meets strict carbon capture standards. Grey hydrogen, produced through steam methane reforming, contributes to carbon emissions as it releases carbon dioxide and uses non-renewable sources for production.

Currently, hydrogen is used widely in the chemical industry as feedstock, in the steel industry as a reducing agent and for special applications in various industries.



Quality and Sustainability for Smart Water Networks



⊤⊙௱

High hydrostatic and impact resistance, corrosion immunity, complete watertightness and maximum ductility.

The first PVC-O pipe to reach a nominal diameter of 1200 mm.

From DN90 up to DN1200 mm PN12.5, 16, 20 and 25 bar

OFITTOM

The only fittings in the world made of oriented PVC to create more uniform and resistant piping networks.

The line includes couplers, sliding couplers, reducers and bends.

From DN110 up to DN400 mm PN16 bar













om 🕥 👔

www.molecorsea.com

inquiry.malaysia@molecor.com



The government and private sectors are investing in pilot projects and research initiatives to explore the potential of hydrogen. PETRONAS has launched several green hydrogen projects aimed at decarbonising its operations and creating new revenue streams. These initiatives are aligned with the United Nation's Sustainable Development Goals (SDGs) with the global push towards hydrogen as a versatile and clean energy carrier. The molecule is widely seen as a key element in the future energy system, contributing to a lower carbon future.

Sarawak Energy Berhad on the other hand, has developed ASEAN's first hydrogen production and refuelling station. The plant, capable of producing 130kg of hydrogen per day with a purity of 99.999%, is able to support and fully refuel up to five fuel cell buses and 10 fuel cell cars per day.

The first hydrogen refuelling station in the peninsula is also in the works. Toyota Mirai is the world's first hydrogen fuel cell vehicle (FCV) being mass produced currently. According to *The Edge Malaysia*, our potential as a regional hub for producing green hydrogen, not only for domestic use but also for export, is significant. Green hydrogen produced through electrolysis and using renewable power, costs US\$10-US\$15 per kg, depending on availability¹¹. So, driving higher demands and strong policies are essential to lowering hydrogen costs and increasing adoption.

Nuclear: Reviving the Nation's Nuclear Energy Programme

The Malaysian Nuclear Agency has been operating a 1MW research reactor for over 40 years. The Triga Puspati Reactor, also known as RTP, is the first and only nuclear research reactor in the country which began operations in 1982 and reached its first criticality on 28 June 1982¹³. RTP is a pool type reactor, where the reactor core sits at the bottom of a 7m high aluminium tank, surrounded by a biological shield made of high-density concrete. The reactor uses solid fuel elements in which the zirconium-hydride moderator is homogeneously combined with enriched uranium with 1MW thermal power. Demineralised water acts as both coolant and neutron moderator, while graphite acts as a reflector. The research reactor has been used for radioisotope production for medical and industrial applications. In the past, Malaysia had a robust nuclear programme and had plans to establish two operational nuclear power plants by 2021. However, these plans took an unexpected turn and were postponed indefinitely.

Today, the pressing need to decarbonise and diversify energy sources has led the Ministry of Energy Transition & Water Transformation (PETRA) to study the suitability of small modular reactors (SMR). This includes considerations from the aspects of policies, technology, safety, cost, public apprehensions and the impact of nuclear use on the environment¹⁴. Nuclear power can help Malaysia meets its clean energy goals and transition away from fossil fuels. As a zero-emission energy source, adding nuclear to the energy mix would align the government's aim of reducing carbon emissions. While renewable sources such as solar and wind energy are preferable, nuclear can provide a robust and reliable baseload power to complement variable renewables (VRE). Commissioning and building a nuclear power plant can take up to 20 years and this is without considering the large upfront capital cost and technical complexity associated with traditional nuclear plants. A simpler, smaller and more versatile version of traditional nuclear plants can categorically address these issues and accelerate the deployment of nuclear energy in the country. In ASEAN, while nuclear power does not have a large presence, the region's developing economies are increasingly becoming interested in the possibilities of nuclear power generation.



*Patented Push and Pull Piling method *Able to drive a group of slanted Piles's at minimum piles spacing. *Unique Piles clamping *Small Machine footprint,high injection force from 350 tons upwards. *Fast,clean and silent

Advanced Geomechanics Sdn Bhd(525461-A) Suite 28-7-1,8lock 28 Jalan Stesen Sentral 5, 50470 Kuala Lumpur Tel: +603 2261 4023 Fax: +603 2261 4023 HP: +014 6472 748 Email: ongcot8@gmail.com Website: www.advancedgeomechanics.com.my

HOW DO SMRS WORK?



Figure 3: Small modular reactors (SMRs) process¹⁷

New SMR designs offer enhanced safety and lower costs. SMRs are smaller, factory-built reactors which utilise passive safety features and modular construction¹⁵. This allows them to be more affordable to build offsite, shipped for installation on-site and be easier to operate safely. These increased safety margins help eliminate or significantly lower the potential for unsafe release of radioactivity to the environment and the public in case of an accident as passive systems rely on physical phenomena such as natural circulation, convection, gravity and self-pressurisation where no human intervention or external power or force is required to shut down systems. Their size and modularity also allow them to be deployed in locations not suitable for large nuclear power plants. The United States, Russia, China, the United Kingdom and Canada are among the most advanced countries in the development of SMR technology. The reactors in SMRs harness nuclear fission to generate heat to produce energy.

An SMR is capable of producing large amounts of low-carbon electricity on a reduced footprint and can have a power capacity of up to 300MWe per unit, which is approximately one-third of the generating capacity of a traditional nuclear power reactor. An SMR also has potential for hydrogen production, which is considered the future energy source. SMRs have reduced fuel requirements as they only need refuelling every 3-7 years, unlike 1-2 years for traditional nuclear plants.

Globally, more than 80 commercial SMR designs are in development, targeting varied outputs and applications such as electricity, hybrid energy systems, heating, water desalinisation and steam for industrial applications¹⁶. Stringent regulations and requirements in SMR systems will need to be developed and standardised to ensure safety of the technology and to assuage public fears about nuclear power.

Conclusion

Malaysia's journey towards a sustainable energy future is marked by innovation, collaboration and a steadfast commitment to environmental stewardship. Advances in biofuels, hydrogen and nuclear technologies highlight the diverse potential of alternative energy sources. By aligning national energy strategies with global initiatives like COP28 and the NETR, we are poised to lead in the green energy revolution.

REFERENCES

- World Economic Forum. What were the key outcomes of COP28? https://www.weforum.org/agenda/2023/12/cop28-keyoutcomes-un-climate-summit/. Accessed May 2024.
- [2] United Nations. 1.5oC: what it means and why it matters. https:// www.un.org/en/climatechange/science/climate-issues/degreesmatter. Accessed May 2024.
- [3] Ministry of Economy. National Energy Transition Roadmap: energizing the nation, powering our future. Ministry of Economy; 2023.
- [4] Chong, M. M., Tan, L. S., et. al. Potential of functionalized cellulose from oil palm biomass as nitrogen and phosphorusbased nutrient absorbent – a review. http://jopr.mpob. gov.my/wp-content/uploads/2022/07/JOPR-VoI-33-3-September-2021.pdf. Journal of Oil Palm Research; September 2021.
- [5] Amin, M. A., Yin, L. S., et. al. Methane biogas production in Malaysia: challenge and future plan. https://onlinelibrary.wiley. com/doi/10.1155/2022/2278211#:~:text=The%20increasing%20 demand%20for%20biomethane,the%20national%20grid%20 %5B58%5D. International Journal of Chemical Engineering; October 2022.
- [6] Malaysia Investment Development Authority (MIDA). Our way: advanced biofuel. https://www.mida.gov.my/our-way-advancedbiofuel/. Accessed May 2024.
- [7] S&P Global Inc. Malaysia's B20 mandate could boost biodiesel output by 79%: trade body head. https://www. spglobal.com/commodityinsights/en/market-insights/latest-news/ agriculture/030624-interview-malaysias-b20-mandate-couldboost-biodiesel-output-by-79-trade-body-head. Accessed May 2024.
- [8] Cenergi SEA Berhad.
- McKinsey & Company. Global energy perspective 2023: hydrogen outlook. https://www.mckinsey.com/industries/oiland-gas/our-insights/global-energy-perspective-2023-hydrogenoutlook. Accessed June 2024.
- [10] The Edge Malaysia. Catalysing Malaysia's green hydrogen regional hub aspirations. https://www.theedgemalaysia.com/ content/advertise/catalysing-malaysias-green-hydrogenregional-hub-aspirations. Accessed June 2024.
- [11] The Edge Malaysia. Energy: can Malaysia be a hydrogen hub? https://theedgemalaysia.com/node/718769. Accessed July 2024.
- [12] Malaysia Investment Development Authority (MIDA). Hydrogen as an attractive new energy source/ carrier. https://www.mida. gov.my/hydrogen-as-an-attractive-new-energy-source-carrier/. Accessed July 2024.
- [13] Malaysian Nuclear Agency. Triga Puspati reactor. https:// www.nuclearmalaysia.gov.my/eng/kemudahan-rnd.php?id=1. Accessed July 2024.
- [14] New Sarawak Tribune. Ministry weighing nuclear reactor option: DPM. https://www.newsarawaktribune.com.my/ministryweighing-nuclear-reactor-option-dpm/. Accessed July 2024.
- [15] Nuclear Business Platform. Reviving Malaysia's nuclear energy program. https://www.nuclearbusiness-platform.com/ media/insights/reviving-malaysia-nuclear-energy-program. Accessed July 2024.
- [16] International Atomic Energy Agency. What are small modular reactors (SMRs)? https://www.iaea.org/newscenter/news/whatare-small-modular-reactors-smrs. Accessed July 2024.
- [17] United States Department of Energy. 4 key benefits of advanced small modular reactors. https://www.energy.gov/ ne/articles/4-key-benefits-advanced-small-modular-reactors. Accessed July 2024.

Prepared by:



Ir. Kwok Yew Hoe

Chairman of Electrical Engineering Technical Division (EETD) and Chief Business Development Officer of Cenergi SEA Bhd.



Ir. Alex Looi Tink Huey

General Manager for Malim Consulting Engineers Sdn. Bhd. as well as IEM Excomm, Council Member and Secretary of FFTD

Congratulations

IEM Council and Management would like to extend our heartiest congratulations to

Ir. Haidel Heli

for being conferred the Darjah Yang Amat Mulia Bintang Sarawak Pegawai Bintang Sarawak (PBS).





dimensionpublishing

The Choice of Professionals

Authorised Publisher: The Institution of Engineers, Malaysia (IEM) - JURUTERA

Explore our full set of Professional and Integrated **PUBLISHING MANAGEMENT SERVICES:**

- » Project Management
- » Creative Management
- » Ad Space Management
- » Mailing Management
- » Print Management
 - Annual Reports
 - Booklets
 Brochures
- Buntings
 Business Cards
 - CD / DVD Replications
- Calendars Cards & Invitations
- Certificates Custom Printings
 - Envelopes
 Folders
 - NCR Bill Books
 Notepads
 - Leaflets
 Letterheads
 - Paper Bags Posters
 - Stickers Others

manan

For enquiries, please contact:



Dimension Publishing Sdn. Bhd. [199701034233 (449732-T)] Level 18-01, PJX-HM Shah Tower, No. 16A, Persiaran Barat, 46050 Petaling Jaya, Selangor Darul Ehsan, Malaysia. Tel: +603 7493 1049 Fax: +603 7493 1047 E-mail: info@dimensionpublishing.com Shirley Tham: +6016 283 3013 Joseph How: +6011 1234 8181

AWARDS NIGHT

IURUTER

URUTERA

GLOBAL WARMING

GENESFIT

IURI

13th Raja Tan Sri Ir. Zainal Lecture on Role of Engineers in Implementing Energy Efficiency and Renewable Energy in Malaysia

After a 10-year hiatus, the IEM Electrical Engineering Technical Division (EETD) resumed the Prestige Lecture series with the 13th edition. The lecture was named after Y.M. Raja Tan Sri Ir. Zainal Raja Sulaiman, the second

President of the Institution of Engineers, Malaysia (IEM) from 1962 to 1964. He was also the General Manager of the National Electricity Board before his retirement in 1974.

The speaker of honour was YBhg. Dato' Ir. Ts. Abdul Razib Dawood, the Chief Executive Officer of Suruhanjaya Tenaga/ Energy Commission of Malaysia and an IEM Council Member.

IEM President Ir. Prof. Dr Jeffrey Chiang was present to give the opening remarks and to introduce Dato' Ir. Ts. Abdul Razib.

During the very engaging talk, the speaker shared insights into the rapid developments in Renewable Energy (RE) and Energy Efficiency (EE) in Malaysia and consequently the roles and opportunities for engineers.

Prepared by:



Ir. Kwok Yew Hoe

He pointed out that engineers played a huge role in designing and delivering infrastructure projects, describing them as the unsung heroes who did not seek the limelight. He also spoke passionately of the important role of engineers in enabling the energy transition.

He gave an uplifting speech for all participants which lasted 2.5 hours with a vibrant Q&A session. We were honoured to have Dato' Ir. Ts. Abdul Razib speak at the Prestige Lecture.



Dato' Ir. Ts. Abdul Razib Dawood and IEM President Ir. Prof. Dr Jeffrey Chiang at the Q&A session



Group photo: The speaker and participants

Print Service Special Promotion

Business Card - 54mm x 90mm Gloss / Matt Art Card (Full Color)		
	260gsm	
Business minimul	200pcs	RM 40
Card Mockup.	300pcs	RM 50
	310gsm	
	200pcs	RM 50
Simple nple and an	300pcs	rm 60

Annual Reports • Booklets • Brochures • Buntings • Business Cards CD / DVD Replications • Calendars • Cards & Invitations • Certificates Custom Printings • Envelopes • Folders • NCR Bill Books • Notepads Leaflets • Letterheads • Paper Bags • Posters • Stickers • Others

For other quantity and material, please contact:



Dimension Publishing Sdn. Bhd. [199701034233 (449732-T)]

No. 16A, Persiaran Barat, 46050 Petaling Jaya, Selangor Darul Ehsan, Malaysia.

- +603 7493 1049
- +603 7493 1047
- ☑ info@dimensionpublishing.com



Shirley Tham +6016 283 3013



Ensuring Continuity and Power Protection in Critical Infrastructure and Services



Prepared by:

Ir. Chan Chi Yen



Welcome address by Ir. Chan Chi Yen

On 4 March 2024, IEM EETD and ABB Malaysia jointly organised a seminar at ABB's new office. There were 200 participants at the seminar which focused on the latest trends in data centres. It also addressed reliable power protection and distribution solutions. This report delves into the strategies and innovations ensuring uninterrupted power supply in data centres, highlighting key trends and selectivity techniques.

Market Trends Shaping Data Centres

The data centre market is surging, driven by rapid technological advancements and shifting demands. Recent trends include:

- ICT Innovations: The Internet of Things (IoT), cloud computing, Artificial Intelligence (AI), big data, data analytics, blockchain and 5G wireless telecommunications. These technologies demand significant computational power and data storage, pushing data centres to expand and upgrade their infrastructure to handle the increased workload and provide faster data processing and transmission speeds.
- 2. Rise of Edge and Hyperscale Data Centres: The deployment of 5G telecommunications networks has fuelled investments in edge and hyperscale data centres. This decentralised approach enhances data processing efficiency and reduces latency by connecting multiple edge data centres to a central hyperscale facility.
- 3. Sustainability and Efficiency: Data centres are investing in alternative energy sources and embracing new technologies to improve energy efficiency and reduce environmental impact. Initiatives such as using renewable energy sources like solar and wind power, implementing advanced cooling techniques, and optimising energy consumption through intelligent management systems are becoming standard practices.

Continuous Power: Necessity for Modern Data Centres

To minimise disruptions, data centres must adopt advanced power distribution systems, robust infrastructure and effective management practices:

 Advanced Power Distribution: Electrical Systems such as low-voltage switchgear (LVSG), low-voltage switchboards (LVSB) and electronic relays and controls are vital for efficient power management. These systems ensure reliable power throughout the data centre, preventing outages and maintaining continuous operations. Advanced power distribution systems also enable real-time monitoring and control.



Hands-on experience with virtual reality



Participants at the event



- 2. Power Protection Measures: Uninterruptible Power Supplies (UPS), Power Distribution Units (PDU), Remote Power Panels (RPP) and Automatic Transfer Switches (ATS) are essential to safeguard against power outages. UPS systems provide temporary power during outages, allowing for safe shutdowns or transition to backup generators. PDUs and RPPs manage power distribution to various equipment, ensuring each component receives the appropriate voltage and current. ATS units automatically switch to backup power sources in the event of a primary power failure, ensuring continuous operation without manual intervention.
- 3. Cooling Systems: Efficient cooling solutions, including variable frequency drives (VFDs) and high-efficiency motors, are necessary to prevent overheating and ensure continuous operation. Cooling systems regulate the temperature within data centres, preventing heat buildup which can damage sensitive equipment and lead to power failures.

Implementing Selectivity Techniques for Power Continuity

Selectivity techniques play a crucial role in maintaining power continuity by isolating faults and preventing widespread outages:

- 1. Zone Selectivity: This technique identifies and isolates fault zones through communication between current measuring devices, reducing damage and thermal stress on components.
- 2. MCCBs and MCBs Coordination: Ensuring selectivity between Moulded Case Circuit Breakers (MCCBs) and Miniature Circuit Breakers (MCBs) minimises the impact of faults, isolating only the affected circuit.
- UPS Networks and Main Distribution Boards: Proper configuration and coordination in these areas are crucial for effective fault management and maintaining power continuity. Selectivity in UPS networks isolate fault without compromising the backup power system.

Innovative Solutions and Future Prospects

The future of data centres lies in integrating cutting-edge solutions to enhance efficiency, sustainability and reliability:

- 1. Digital Operations: Automation, electrical power management systems, asset management, intelligent building solutions and condition monitoring revolutionise data centre operations. Automation reduces human error and increases operational efficiency, while electrical power management systems provide real-time monitoring and control of power usage.
- 2. Alternative Power Resources: Generators, fuel cells, microgrids and renewable energy integration provide reliable backup power and reduce dependency on traditional sources.
- 3. Comprehensive Support Services: Installation, commissioning, consulting, retrofits and digital upgrades are essential for maintaining continuous operations in data centres. These services ensure that data centre infrastructure is up to date, optimised for performance and capable of handling future demands.

Conclusion

Ensuring uninterrupted power in data centres is a complex challenge which requires a strategic combination of advanced technologies, robust infrastructure and innovative solutions. By embracing efficient techniques and staying abreast of market trends, data centres can meet the growing demands of the digital age, ensuring reliable and efficient operations. As data centres evolve, new technologies and sustainable practices are key to achieving continuous power and supporting the ever-increasing digital demands of businesses and consumers.





CERTIFIED BY: ISO 14067: 2018 ISO 14025 TYPE III ECO LABEL

COST EFFECTIVE & CARBON REDUCTION REINFORCEMENT ALTERNATIVE INNOVATION

STARBARS ARE:

- 1. GLASS FIBRE REINFORCED POLYMER (GFRP) BARS
- 2. CHEAPER BY 15% COMPARED TO STEEL
- **3. CORROSION RESISTANCE**
- 4. 2X HIGHER TENSILE STRENGTH
- 5. 4X LIGHTER THAN STEEL
- 6. NON-CONDUCTIVE TO THERMAL AND ELECTRICAL
- 7.70% CARBON EMISSION REDUCTION



SMT Technologies, Penang



MINDEF, Johor Baharu



Sime Darby, Shah Alam



Sunway Construction, Puchong

IN COMPLIANCE WITH:



PKNS, Sepang



Shantawood, Melaka





CRT MANUFACTURING SDN BHD

8, JALAN PAHAT 16/8A, SEKSYEN 16 40200, SHAH ALAM SELANGOR

Contact us: www.crtm.com.my HQ (office): 03-5524 2557

Sales: 017-336 3130 (Virmen) Northen region: 012-508 8863 (Michael)



SCAN US TO FIND OUT MORE

Visit to Palace of Justice, Putrajaya





Ts. Irene Lock Sow Mei

As part of its efforts to illuminate International Women's Day, IEM's Women Engineers (WE) Section organised a technical visit to the Palace of Justice in Putrajaya, on 29 April 2024. The event, Up, Close & Personal with Chief Justice of Malaysia, was made even more meaningful by the presence of Yang Amat Tun Tengku Maimun Tuan Mat, the trailblazing Chief Justice of Malaysia, who made history as the first female in this esteemed role.

Besides the opportunity to engage our distinguished Chief Justice in a purposeful dialogue, the session also facilitated a meaningful exchange of knowledge between the Chief Justice and women engineers, encouraging collaboration to build a supportive community in Malaysia that transcends professional boundaries.



From left: Ir. Dr Lam Wei Haur, Datin Sri Ir. Hjh Nor Asiah Othman, Ir. Dr Siti Hawa Hamzah, Tun Tengku Maimun, Ir. Rusnida Talib and Ts. Irene Lock Sow Mei

The visit started with a welcome briefing by the Deputy Registrar of the court, Puan Nadia Mohd Kamal and Miss Elena Hong Tze Lan. This set the tone for the technical visit, providing an informative introduction to the Palace of Justice. The session included a comprehensive overview of the building's significance, operational highlights and key areas of interest that would be covered during the technical visit. In addition, the participants were also enlightened on the history of the Palace of Justice which highlighted its establishment and its significant role in the Malaysian judicial system.

After that, participants went on a guided tour of the Palace of Justice and the Judicial Museum. The technical visit was definitely an eye-opening experience which allowed us to gain deeper insights into the historical evolution of the Malaysia judicial system.

The five-storey building stands as a magnificent edifice that exemplifies exceptional features and intricate

details inspired by Moorish architecture. This architectural masterpiece is distinguished by impressive domes, columns and arches, all of which highlight its grandeur and majesty. Both the exterior and interior of the Palace of Justice are adorned with exquisite motifs and carvings, enhancing its charm and elegance.

We had the opportunity to admire key exhibits and artifacts housed in the museum, which included historical court documents, judicial robes and significant legal texts which have shaped the Malaysian legal system.

Then we were escorted to the banquet hall where Ir. Rusnida Talib, Vice Chairman II of IEM, Women Engineers Section, kickstarted the Up, Close & Personal with Chief Justice of Malaysia session with an inspiring speech

which highlighted the role of IEM WE as a beacon of progress and gender equality in the field of engineering.

Next the Director of e-Kehakiman Division, Tuan Harmi Thamri Mohamad, gave us an introductory session to the e-Kehakiman system. This innovative digital platform has transformed the Malaysian judicial system, offering a more efficient, transparent and accessible means of managing legal processes. With the digitising of the various judicial processes, e-Kehakiman will reduce delays, minimise paperwork and improve the overall user experience for legal professionals and the public alike.



Ir. Dr Siti Hawa Hamzah presenting a token of appreciation to Tun Tengku Maimun



Participants and the organising committee with Yang Amat Arif Tun Tengku Maimun

After that, Tun Tengku Maimun shared with us her experiences and achievements, providing valuable perspectives on breaking barriers and inspiring the next generation of legal minds. As the first woman to ascend to the highest judicial office of the country, she brings with her not only her expertise in jurisprudence but also a profound commitment to advancing the cause of empowerment and leadership for women.

Following the keynote address was an interactive Q&A session. Participants could pose questions directly to the Chief Justice and this led to a dynamic and engaging dialogue session which addressed the critical importance of maintaining judicial independence, democracy and upholding the highest standards of integrity within the judiciary. Tun Tengku Maimun reiterated the commitment to combating corruption and ensured that all judicial officers would adhere to strict ethical guidelines.

The event ended with closing remarks from Ts. Irene Lock Sow Mei. On behalf of the IEM WE committee, she expressed heartfelt gratitude to Tun Tengku Maimun and the host from the Palace of Justice for their hospitality.

After this, the Vice President of IEM, Ir. Dr Siti Hawa Hamzah, presented a token of appreciation to Tun Tengku Maimun, reinforcing the embodiment of unity and solidarity among women.

In conclusion, the objectives of the technical visit had been achieved, particularly in celebrating and honouring the resilience, achievements and influence of women pioneers in both justice and engineering.

The sharing session by the Chief Justice stands as a beacon of hope and inspiration, breaking barriers and shattering stereotypes as well as paving the way for future generations of women to pursue their aspirations without limitations. The golden opportunity to visit the Palace of Justice also provided a moment for us to appreciate the commitment to maintaining its architectural heritage, historical significance and cultural legacy.

Upcoming Activities

Physical Digital Class on "Crafting the Future: A Makers Journey into Innovation and Creation		
Date	:	12 October 2024 (Saturday)
Time	:	11.00 a.m 1.00 p.m.
Venue	:	Maker Space
Approved CPD	:	2
Speaker	:	Various

Technical Visit to Nextgreen Global Berhad's Green Technology Park (GTP)		
Date	:	17 October 2024 (Thursday)
Time	:	10.00 a.m 1.00 p.m.
Venue	:	No 1, Jalan Wan Kadir, Taman Tun Dr Ismail, 60000 Kuala Lumpur, Wilayah Persekutuan Kuala Lumpur
Approved CPD	:	3

Webinar Talk on "Understanding 5G Broadcast"		
Date	:	17 October 2024 (Thursday)
Time	:	3.00 p.m 5.00 p.m.
Venue	:	Digital Platform
Approved CPD	:	2
Speaker	:	Tengku Razman Tengku Othman

 One-Day Course on 'An Introduction to The Practice & Procedure of Arbitration

 Date
 :
 19 October 2024 (Saturday)

 Time
 :
 9.00 a.m. - 5.00 p.m.

 Venue
 :
 Wisma IEM

 Approved CPD
 :
 7

 Speaker
 :
 Ir. Harbans Singh K.S

Professional Interviewer Workshop		
Date	: 19 October 2024 (Saturday)	
Time	: 10.00 a.m 5.15 p.m.	
Venue	: Digital Platform	
Speaker	: Ir. Dr Mui Kai Yin	
		_

Is the Professional Interview Difficult to Pass?

Some regions which have lower passing rates, highlight potential areas for improvement in candidate preparation or support from IEM.

The performance of candidates at the IEM HQ is particularly noteworthy due to the significant number of participants in this region. With 654 candidates, HQ represents the largest cohort by far. Of these, 527

The Institution of Engineers, Malaysia (IEM) Professional Interview (PI) is a crucial milestone for aspiring engineers in the country. The performance data from 2020 to May 2023, offers insightful revelations about the examination outcomes across various regions. Analysing this data provides a comprehensive understanding of overall performance trends and specifically, the performance of candidates interviewed at the IEM Headquarters (HQ), which has the most significant number of candidates. Candidates are allowed to choose the venue for the interviews, depending on their localities and preferences.

candidates passed the examination, resulting in a pass rate of 81%.

The HQ pass rate aligns closely with the overall national average, slightly surpassing it by 1%. This minor difference indicates that the HQ performance is reflective of the general trend across all regions. However, the sheer volume of candidates at the HQ amplifies the importance of this region's results. Given the high stakes and the large candidate pool, maintaining an 81% pass rate is testament to the effective preparation and quality of candidates in this region.



The overall performance of candidates in the IEM PI during this period reveals a moderately high success rate. Of the total of 1,080 candidates, 865 passed the examination, resulting in an 80% pass rate. This is indicative of a rigorous preparation process that most candidates undergo. The IEM, through its sub-committees, has been actively providing support to candidates through the PI Workshop to Candidates seminars, structured training programmes to company employees and advisory clinics for unsuccessful candidates. The following chart shows the passing rates from IEM branches and the overall passing rate for the period.

The distribution of pass rates across different regions shows a diverse range of results. Regions with larger numbers of candidates, such as HQ, Penang, Sabah and Sarawak, show more variability in their pass rates. The performance of candidates at HQ is crucial as it serves as a benchmark for other regions. The centralised resources, training facilities and access to preparatory materials are likely to have contributed to the robust performance of the candidates. However, the 19% failure rate suggests that there is still room for improvement. Enhanced preparatory programmes, targeted support for weaker candidates and continuous feedback mechanisms can further boost the pass rates.

When comparing the HQ to other regions, several key insights emerge. These discrepancies call for a deeper investigation into regional support systems, resources availability and candidate preparedness. The variations in pass rates across regions indicate the need for a more uniform approach to candidate preparation and support. By addressing the gaps and leveraging successful strategies from high-performing regions, IEM can aim to further elevate the pass rates and ensure a consistently high standard of professional competence among engineers in the country.

Analysis of IEM Headquarters PI Passing Rates by Discipline (2020-2023)

The IEM HQ PI passing rates for various engineering disciplines from 2020 to 2023 provide valuable insights into the performance trends and outcomes of candidates. The disciplines considered include Civil, Mechanical, Electrical, Chemical and Others (Geotechnical, Manufacturing, Building Services, Mechatronic, Electronic, Petroleum, Bioengineering, etc.).



A thorough examination of this data reveals important patterns and highlights areas of strength and potential improvement across different years.

Civil Engineering

Civil Engineering candidates experienced a notable upward trajectory in pass rates over the four-year period. Starting at 67% in 2020, the pass rate dipped to 58% in 2021, possibly due to the disruptive impacts of the COVID-19 pandemic on education and examination processes. However, a significant recovery is evident, with the pass rates climbing to 74% in 2022 and reaching a commendable 87% in 2023.

Mechanical Engineering

Mechanical Engineering candidates demonstrated consistent and substantial improvements over the years. From an initial pass rate of 67% in 2020, the rate increased to 78% in 2021, rising further to 85% in 2022 and achieving an impressive 91% in 2023.

Electrical Engineering

Electrical Engineering maintained consistently high pass rates, starting at 91% in both 2020 and 2021, slightly improving to 94% in 2022, and achieving a perfect 100% in 2023.

Chemical Engineering

Chemical Engineering displayed a variable trend in pass rates. Starting at 69% in 2020, the pass rate dropped to 56% in 2021, marking the lowest among all disciplines for that year. However, a remarkable recovery followed, with pass rates jumping to 86% in 2022 and further improving to 89% in 2023.

Other Disciplines

The Others category, which includes various specialised engineering fields, showed a positive and consistent trend. Beginning at 81% in 2020, the pass rates remained steady at 80% in 2021, then improved to 85% in 2022 and reached 90% in 2023.

Comparative Analysis & Insights

Across most disciplines, there is a clear trend of improving pass rates over the years. This suggests that the IEM has successfully implemented effective training and preparatory strategies, especially in response to the challenges posed by the COVID-19 pandemic.

In summary, the HQ PI passing rates by discipline reveal a generally positive trend, with improvements across most disciplines. The consistent increase in pass rates, particularly in Electrical and Mechanical Engineering, highlights the success of the preparatory programmes and educational strategies implemented by IEM. While some disciplines faced challenges, the

overall recovery and improvement suggested effective interventions and a commitment to maintaining high standards in engineering education and professional development. This data underscores the importance of continuous improvement and adaptation in training strategies to ensure the success of future engineering professionals.

Other initiatives by IEM are as follows:

1. Outcome-Based PI 2.0

The newly launched Outcome-Based PI 2.0 aims to simplify documentation and assessment procedures, making the process more streamlined and user-friendly. Importantly, this simplification does not compromise the core requirements set by international bodies such as the International Professional Engineers Agreement (IPEA) and the Asia Pacific Economic Cooperation (APEC). PI 2.0 integrates the Technical Report with the Training and Experience Report, shifting the focus from the duration of experience to the quality of technical expertise demonstrated.

2. IEM Structured Training Scheme

Established by IEM, this scheme is designed to provide comprehensive practical training for young graduates entering the engineering profession. The scheme aligns with the Institution's rules for the admission of Corporate Members, ensuring that participants gain essential skills and professional competence. Companies can collaborate with IEM to enroll their staff members in this programme, which typically takes place on weekends. This partnership enhances the professional development of employees while boosting the company's reputation for fostering well-trained professionals.

Planning for the Future

Moving forward, the PI Board is committed to enhancing its processes continuously. To achieve this, it has undertaken various initiatives, including:

- Optimising the Process Timeline: The timeline from the appointment of interviewers to the submission of results to the Secretariat has been streamlined. Interviewers are now expected to conduct interviews and submit results within two months of candidate notification. The aim is to complete the entire process within five months of receiving the candidate's application.
- 2. **Pairing Senior and New Interviewers:** By pairing senior interviewers with newer ones, the Board ensures a consistent and thorough assessment of competency elements. While all interviewers must undergo a workshop to qualify, their individual experiences and exposures vary, making this pairing essential to minimise discrepancies.
- 3. Reviewing Documentation of Failed Candidates: The PI Board reviews the documentation of candidates who do not pass. This review, conducted by a designated reviewer, ensures that assessments have been fair and professional. In some cases, the initial decision may be overturned if the documentation is deemed satisfactory upon further review.
- 4. Conducting Random Audits of Passed Candidates' Scripts: To ensure fair and consistent assessments, the PI Board performs random audits of passed candidates' scripts. These will help identify any deviation in the assessment process, maintaining the competency threshold.
- 5. Pairing Interviewers and Candidates by Area of Practice: The PI Board utilises a detailed database of interviewers to match candidates with interviewers from the same field of practice. This matching ensures that candidates are assessed by professionals with relevant expertise.
- Conducting Advisory Clinics for Unsuccessful Candidates: The Board offers advisory clinics to assist candidates who face difficulties in any interview area. Experienced interviewers provide advice in online sessions, typically lasting 60-90 minutes, which can be requested through the IEM Secretariat.
- 7. **Resolving Complaints Against Interviewers:** The Board addresses any complaint against interviewers by conducting thorough investigations. Despite adherence to a strict professional conduct code, misunderstandings can occur. The Board investigates the facts and recommends corrective actions to resolve issues.

In addition to these initiatives, the PI Board has numerous medium and long-term plans to further enhance the IEM's delivery system. These efforts aim to adapt to the challenges in the ever-changing world, improving the professional interview experience for candidates while upholding the standards and quality of professional engineers certified by the IEM.

The IEM PI process offers a comprehensive and fair pathway for candidates seeking professional recognition. Key features include:

- 1. **Fair and Transparent Assessment:** Candidates are evaluated based on transparent criteria, with passing marks reflecting their demonstrated competence.
- 2. **Venue Flexibility:** Candidates have the option to choose from various venues for their interviews, ensuring greater accessibility and convenience.
- 3. **Robust Quality Assurance:** To maintain the integrity of the PI process, several checks and balances are in place. These include audits, the pairing of interviewers for balanced perspectives and the careful assignment of interviewers based on their areas of expertise.
- 4. Enhanced Documentation with PI 2.0: The recently introduced PI 2.0 system simplifies documentation requirements, making the process more user-friendly while continuing to uphold high standards.
- 5. **Support for Unsuccessful Candidates:** A dedicated support system, including advisory clinics, is available to assist candidates who do not succeed, offering guidance and feedback for improvement.
- 6. **International Recognition:** The IEM PI complies with the standards set by international certifying bodies, enabling successful candidates to enjoy global recognition and professional mobility.

Thus, the perception that the IEM PI is difficult to pass is just a myth. With proper preparations and demonstrated competence, success is well within reach. ■

Prepared by:



Ir. Arul Hisham Abdul Rahim Chairman, Professional Interview Board



Inspiring Young Minds: MakeCode Arcade Challenge 2024

In a world where technology is a driving force, inspiring the next generation to develop digital skills is more crucial than ever. IEM's Women Engineers (WE) Section and Information &Communications Technology Special Interest Group (ICTSIG) rose to this challenge by organising the MakeCode Arcade Challenge 2024 programme on 14 and 21 August, 2024.

The event, held at Wisma IEM in conjunction with Minggu Sains Negara (National Science Week), attracted 160 secondary school students eager to begin their journey into the world of programming and innovation.

The MakeCode Arcade Challenge was more than just a competition; it was a unique opportunity for students to immerse themselves in programming, enhance their

critical thinking and develop skills. Organised teamwork with the support of MRANTI, an agency spearheading Malaysia's advancements, technological the aim was to spark interest in programming and technology among students. Beyond coding, the event offered a platform for young minds to explore and create distinctive arcade games infused with artificial intelligence, all the while reflecting on the United Nations' Sustainable Development Goals (SDGs).

The first session centred on SDG11: Sustainable Cities & Communities. This encouraged participants to explore how technology can contribute to more resilient and sustainable urban

environments. The second session focused on SDG13: Climate Action and it challenged students to create games that addressed the urgent issue of climate change.

Each day began early and after registration, students were introduced to MakeCode Arcade, a platform that empowers users to design and build their own video games. This session was vital in ensuring that students, regardless of prior experience, could get hands-on with the platform. With its intuitive interface and drag-and-drop coding blocks, MakeCode Arcade allowed all participants to create functional and engaging games.

The real challenge started when students worked in teams, brainstorming ideas and translating their visions into digital reality. Guided by the themes of Sustainable Cities & Climate Action, they applied their creativity and problem-solving skills to develop games that aligned with the SDGs and stood out in terms of gameplay, aesthetics and originality.

The atmosphere buzzed with excitement as students tackled the MakeCode Arcade Game Challenge & Exhibition. This phase pushed them to their creative limits, encouraging them to utilise all available tools

to craft games that were not only fun but also meaningful. The competitive spirit was evident as teams collaborated, determined to create a game that excelled in every aspect.

During the judging, technology, education and game design experts assessed each game based on a comprehensive set of criteria. There were 20 judges who volunteered their time to help realise our vision to inspire future engineers. Dr Umawathy Techanamurthy of Universiti Kebangsaan Malaysia, an authority in Interactive Media & Instructional Technology, was the Chief Judge for the first session while Ir. Dr Chua Yaw Long, an expert in Engineering and STEM Education, Instructional Design, Control System Engineering and Sustainable Energy, was the Chief Judge for the second session.



Winners of MakeCode Arcade Challenge

For both sessions, the games were evaluated on theme adherence, overall gameplay experience, aesthetics, originality, challenge balance and the quality of the presentations which were a crucial element of the competition. Each team had to pitch their game, explain its features, the design process and how it aligned with the SDGs. Clear and passionate communication was as important as technical prowess for this stage.

The winners were announced during the closing ceremony. The IEM President, Ir. Prof. Dr Jeffrey Chiang, accompanied by Puan Shariza Abdullah from MRANTI, presented the prizes. Cheers erupted, celebrating not only the top prize winners but also all the participants who had embarked on this remarkable learning journey.



stood by us as judges. A special word of thanks goes to Tech Up Kids Learning for sponsoring the Most Popular Vote category, further enriching the experience for all participants.

The event was a beacon of inspiration, lighting the path for the next generation of engineers, programmers and innovators. When the students departed, they carried with them the tools and the vision to continue exploring the endless possibilities that technology offered.

Students at the first session on 14 August 2024

The MakeCode Arcade Challenge 2024 was an inspiring journey that highlighted the role of technology in solving real-world problems and the importance of young minds in shaping a sustainable future. The event underscored the significance of using technology for the greater good by aligning the challenge with the SDGs. Though this was the first time that many of the students

would be creating an arcade game, what they managed to accomplish within the short time frame was amazing. They left with new skills, boosted confidence and a deeper understanding of how coding skills could enhance their creativity and technical abilities that would be required in their future jobs.

The success of the event was a reflection of the incredible support from our community, including the many women engineers, technologists and male advocates who



Students at the second session on 21 August 2024

Prepared by:



Ir. Mah Siew Kien



Dr Umawathy Techanamurthy

CALL FOR PAPERS

NOMINATION OF MALAYSIAN CANDIDATES TO REPRESENT IEM FOR THE TRIPARTITE SEMINAR (HKIE-IEM-CIE) IN HONG KONG



ORGANISED BY GEOTECHNICAL ENGINEERING TECHNICAL DIVISION

BACKGROUND

The HKIE-IEM-CIE Tripartite Seminar aims to create a venuefor interactive discussions and sharing of experiences in multi-disciplinary engineering among Hong Kong Institution of Engineers (HKIE), the Institution of Engineers, Malaysia (IEM) and the Chinese Institute of Engineers (CIE, Taiwan). This year, the HKIE will be hosting this Tripartite Seminar with the theme "Engineering Better City Resilience" on 28-29 November 2024 in Hong Kong.

The theme of the Tripartite Seminar focuses on showcasing the latest Geotechnical and Civil Engineering project experiences, technological breakthroughs, and policy developments in enhancingcity resilience.

NOMINATION OF MALAYSIAN CANDIDATES

The Geotechnical Engineering Technical Division (GETD), IEM invites engineers registered with IEM to submit a 300 - words abstract and a brief Curriculum Vitae (CV) for the HKIE-IEM-CIE Tripartite Seminar 2024. Three candidates will be selected to represent IEM to present the technical papers in this seminar in Hong Kong. The selection process will be based on the abstracts submitted, and decision made by the Committee of GETD will be final.

The selected candidates will be provided with two nights' accommodation and waived the seminar registration fees by the organising institution. Transportation costs for attending the seminar for the selected candidates will be partly subsidised by IEM- GETD. Within a period of one month after the seminar, the candidates shall submit a written report (suitable for publication in IEM's Bulletin) on the event to GETD. The candidates will also be required to repeat the presentation at IEM as an evening technical talk.

The abstract and CV should be sent to the Geotechnical Engineering Technical Division, IEM (Attention to Ms. Aisyah, Email: sitiaisyah@iem.org.my). Abstract submission : 30 August 2024 Notification of abstract acceptance : 7 September 2024 Full paper submission : 25 October 2024

Kaiyukan Aquarium, Osaka, Japan

Prepared by:



Ir. Alex Looi Tink Huey

General Manager for Malim Consulting Engineers Sdn. Bhd. as well as IEM Excomm, Council Member and Secretary of EETD.

The Kaiyukan Aquarium in Osaka, Japan, is a jaw-dropping aquatic wonderland that pushes the boundaries of marine display. This colossal facility is home to not one, but two whale sharks, aptly named Kai and Yu, making it a rare gem among aquariums. With over 15 beautifully curated tanks, the crown jewel is the Pacific Ocean exhibit, an impressive 9m-deep and 34m-long aquatic masterpiece that holds a staggering 5,400 tons of water. Here, you can marvel at the world's largest fish species gracefully gliding through their expansive underwater realm.

Kaiyukan isn't just a feast for the eyes; it's a dive into a vibrant underwater universe that's as educational as it is enchanting. Grab your camera and prepare for an unforgettable journey into the deep blue!



Call for Papers for IEM Members



CAFEO 42

MALAYSIA 2024

22-24 OCTOBER 2024 SABAH INTERNATIONAL CONVENTION CENTRE

CHECK OUT THE SUBTOPICS for the theme **"Charting ASEAN Growth with Digital Transformation, Smart Engineering and Green Solution**"

DIGITAL TRANSFORMATION

- Business Model Transformation
- Process Automation and Optimisation
- Digital Product and Service Innovation
- Digital Customer

SMART DIGITAL

- Internet of Everything (IoE)
- Machine Learning and Industry 4.0
- IT tools for interdisciplinary, system-oriented development of innovative, intelligent and networked products & systems
- Creation of value through a digitally influenced development and production process Green Solutions

GREEN SOLUTIONS

- Smart Technologies in Renewable Energy
- Environmental, Sustainability and Governance
- (ESG) in Engineering Processes and Services
- Engineering towards a Circular Economy
- Decarbonisation and Net Zone innovations
- Financing the development and implementation of Green Technologies

IMPORTANT DATES

Abstract Submission Deadline Notification of Abstract Acceptance Deadline for Full Paper Submission Full Paper Acceptance Notification of Full Paper Presentation : 30 April 2024 : 31 May 2024 : 30 June 2024 : 30 July 2024 : 31 August 2024

n : **31 August**

Call for Papers

IEM offers sponsorship from the IEM Education Fund with following conditions:

- 1. Paper has not been published prior to the conference.
- 2. Clear, concise and written in English. Please refer to this link on the guidelines for submission of abstract. https://cafeo42malaysia.com/wp-content/uploads/2024/03/CAFEO-42-Guideline-for-full-paper.pdf
- 3. Author's biodata should not be more than 200 words with a recent photo.
- 4. Preference of selection will be given to members who are holding AER membership.
- 5. Abstract must be submitted in PDF format

IEM Sponsorship

- 1. IEM sponsorship will be given to a maximum of six (6) authors to present paper at CAFEO 42.
- 2. The sponsorship includes airfare, accommodation (twin sharing basis) and CAFEO registration fee.
- 3. Incidental expenses, meals outside the conference and local transfers will not be part of this sponsorship.

Submission of Abstract

To IEM

- 1. Authors can submit your abstracts to IEM Secretariat at https://forms.gle/UeGFGgUB3GTbpmbu6.
- 2. Accepted Papers will be notified via email.
- 3. Please forward any queries to international@iem.org.my and sec@iem.org.my.

To CAFEO 42 Organiser

- 1. Authors who do not require financial support, can submit directly to CAFEO 42 Organiser, at papers@cafeo42malaysia.com.
- 2. Guidelines for submission of Papers can be found at the following link (http://surl.li/seexq).
- 3. Abstracts must be submitted in PDF format.

For more information, visit https://cafeo42malaysia.com/.

Nibong Tebal, the southernmost town in Province Wellesley, shares a border with the town of Parit Buntar in northern Perak.

With many companies setting up at Batu Kawan and the surrounding areas, new residential areas have also mushroomed in Nibong Tebal. The northsouth railway track passes through the town and intersects with the new inbound road leading to Nibong Tebal.



Flyover of Nibong Tebal

The bridge supports the two-lane road in both directions

The intersection is not perpendicular and because of this, a unique iron arched bridge has been constructed over the underpass railway track. It is a four-arched of single span design to support the two-lane road in both directions The arches are not identical in size and are fitted in tapered shape to support the suspension cables. The bridge total length is 84m, cable length 14m and cable quantity 92.



Four non-identical arch sizes, fitted in tapered shape, supports 92 suspension cables

The project owner is JKR and the hired contractor is BBR Construction Systems (M). The bridge has become a unique structure of the town and a photographer has dubbed it as the Flyover of Nibong Tebal.

Prepared by:



Ir. Dr Oh Seong Por The Chairman of IEMNS and Director of Samsung SDI Energy (M). Sdn. Bhd.



Date: 22 September 2024

To all Members,

LIST OF CANDIDATES ELIGIBLE TO SIT FOR THE PROFESSIONAL INTERVIEW FOR THE YEAR 2024

The following is a list of candidates who are eligible to sit for the Professional Interview for the year 2024.

According to the IEM Bylaws, Section 3.8, the names listed below are published as eligible candidates to become Institution Members, provided that they pass the Professional Interview in 2024.

If there are any Corporate Members who have objections against any candidate deemed unsuitable to sit for the Professional Interview, a letter of objection can be submitted to the Honorary Secretary, IEM. A letter of objection must be submitted within one month from the date of publication.

Ir. Prof. Dr Tan Chee Fai

IEM Honorary Secretary

NEW APPLICATION						
NAME	QUALIFICATION					
ELECTRICAL ENGINEERING						
SITI NORLINA BT RAMLAN	BE HONS (UTM) (ELECTRICAL, 2015)					
NIK HAKIMI BIN NIK ALI	BE HONS (UNITEN) (ELECTRICAL POWER ENGINEERING, 2013) PhD (SOUTHAMPTON) (2017)					
ELECTRONIC ENGINEERING						
ASHWIN NANDRAJOG A/L SURAJ PRAKASH	BE HONS (LANCASHIRE) (ELECTRONICS, 1999)					
SYAHRUNIZAM BIN BUYAMIN	BE HONS (UTM) (ELECTRICAL, 2004) ME HONS (UPM) (ENGINEERING), 2012)					
ELYDA BINTI MANGSOR	BE HONS (UNITEN) (ELECTRICAL & ELECTRONIC, 2019)					
MECHANICAL ENGINEERING						
MOHD AKMAL BIN ABU HASSAN	BE HONS (LIVERPOOL) (MECHANICAL, 1997) ME HONS (UTM) (ENGINEERING), 2012)					

APPLICATION FOR	CORPORATE MEMBER
NAME	QUALIFICATION
CIVIL ENGINEERING	
LEE YEE SENG	BE HONS (NUS) (CIVIL, 2004) MSc HONS (NUS) (CIVIL), 2007)
SOM PONG A/L PICHAN	BE HONS (USM) (CIVIL, 2000) MSc HONS (TRINITY COLLEGE) (GEOTECHNICAL, 2012)
WEE AIK KHIANG	BE HONS (CHISHOLM) (CIVIL & COMPUTING, 1988)
PUTRI EDAYANA BINTI ENDUT	BE HONS (UMP) (CIVIL, 2009)

MEMBER TRANSFER		
MEMBERS NO.	NAME	QUALIFICATION
CIVIL ENGI	NEERING	
72183	ANWARUL ADZIZI BIN ADENI	BE HONS (USM) (CIVIL, 2004) M. (UNIMAS) (INFORMATION TECHNOLOGY, 2022)
72906	Mohd Haziq Bin Mohd Abd Wahab	BE HONS (UITM) (CIVIL, 2011) ME HONS (UM) (SAFETY, HEALTH & ENVIRONMENT, 2015)
24367	LEE SIONG WEE	BE HONS (UTM) (CIVIL, 2003) ME HONS (UTM) (CIVIL & STRUCTURE, 2005)
22591	TAN WEI CHING	BE HONS (USM) (CIVIL, 2000)
55057	TAN SOCK FUNG	BE HONS (UTHM) (CIVIL, 2016)
101824	NUR AQILAH BINTI MOHD NAZARUDIN	BE HONS (UNITEN) (CIVIL, 2020)
59916	VEERAN PALRAJU	BE HONS (UNITEN) (CIVIL, 2011)
30143	JEGATHISH A/L KANADASAN	BE HONS (UNITEN) (CIVIL, 2011) PhD (UM) (2016)
ELECTRICA	AL ENGINEERING	
111845	MUHAMMAD AZRI BIN JOSRI	BE HONS (UNIMAP) (POWER SYSTEM ELECTRICAL ENGINEERING, 2017)
41473	YUGESWARY A/P THURAISAMY	BE (UNITEN) (ELECTRICAL POWER ENGINEERING, 2013) ME HONS (UTM) (ELECTRICAL POWER ENGINEERING, 2018)
MECHANIC	AL ENGINEERING	
86575	CHONG KONG HAU	BE HONS (MMU) (MECHANICAL, 2008)
116470	MOHD TARMIDZIY BIN ISHAIK	BE HONS (UTM) (MECHANICAL, 2002)
72726	TEH KAI LIANG	ME HONS (BIRMINGHAM) (MECHANICAL, 2012)
58916	PRATHABRAO A/L MUNIANDY	BE HONS (UTHM) (MECHANICAL, 2016) ME HONS (BIRMINGHAM) (MECHANICAL, 2018)

TRANSFER TO CORPORATE MEMBER		ORPORATE MEMBER
MEMBERS NO.	NAME	QUALIFICATION
CIVIL ENGI	NEERING	
109207	LEE WEI JING	BE HONS (UTP) (CIVIL, 2019)
99283	FARAH NABILAH BINTI MAZELAN	BE HONS (UITM)(CIVIL, 2017)
55761	MOHD RIZAL FIRDAUS BIN WAHHIT	BE HONS (UNISEL) (CIVIL, 2015) MSc HONS (UITM) (WATER RESOURCES ENGINEERING, 2021)
33294	MOHAMMAD NASHRIF BIN MOHD NOORDIN	BE HONS (UITM) (CIVIL, 2009) MSc HONS (IMPERIAL) (SOIL MECHANICS, 2012)

Pengumuman yang ke-191

SENARAI PENDERMA KEPADA WISMA DANA BANGUNAN IEM

Institusi mengucapkan terima kasih kepada semua yang telah memberikan sumbangan kepada tabung Bangunan Wisma IEM. Ahli-ahli IEM dan pembaca yang ingin memberikan sumbangan boleh berbuat demikian dengan memuat turun borang di laman web IEM *http://myiem.org.my* atau menghubungi secretariat di +603-7890 0130 / 136 untuk maklumat lanjut. Senarai penyumbang untuk bulan Ogos 2024 adalah seperti jadual di bawah:

No.	No. Ahli	Nama
1	21514	Ir. Ang Kok Keng
2	87049	Mr. Nazmi bin Zulkifli
3	10911	Ir. Boon Kuat Khin @ Voon Kuat Khin
4	38991	Mr. Azizul bin Hawari
5	21440	Mr. Mohd Baharuddin bin Tajudin
6	13400	Mr. Seet Jen Ping
7	07068	Ir. Syed Salim bin Syed Abu Bakar
8	18906	Mr. Teoh Teong Liang
9	24891	Mr. Roshan A/L Thamarakshan
10	13254	Mr. Lim Joo Perng
11	13215	Ir. Lim Chee Kok



Subscribe to IEM's Publications Now!

Yes! I would like to be a subscriber of The Institution of Engineers, Malaysia's publications

Nar	ne:		
Mai	ling Address:		
		Co	untry:
Cor	npany/Institution:		
Title	9:		
Tele	ephone No: Fax:	Email:	
	_		
	New Subscriber		
Ple	ase commence my subscription from:	(month/year) Signature:	
To : +60	start your subscription of IEM's publications, complete this form a 3 7493 1047. Thank you.	nd mail it back to the address be	elow. For faster processing, fax it to:
Wh	at is your primary job title?	What are the main activities of	your organisation? (Tick all that apply)
\square	Corporate Management (including chairman, president, proprietor,	Constructions of:	Manufacturer of:
	partner, director, vice president, general manager, division manager, import/export manager other corporate title)	Roads/bridges	Construction equipment
	Management (including project/contract/equipment/service/transport	Dams/reservoirs/irrigation	Cement
	district manager, clerk of works, other technical or operating manager)	Harbours/offshore structures	Other construction materials
	Engineering/Design (including chief engineer, chief designer, civil/	Foundations/tunnels	Distribution
	Ruving/Ruvehasing (including chief buver buver buver buver buver	Structures/steel work	
	other buying/purchasing title)	Building (commercial, industrial)	Hire/rental of construction equipment
	Titles allied to the field (architect, consultant, surveyor, research and	Housing	Design
	development professor, lecturer, supervisor, superintendent, inspector or other allied title)	Construction management	Earth-moving/open cast mining
\square	Others (please specify)	Deep mining	Aggregate production
		Others (Please specify)	
Wh	at type of organisation do you work in? (Tick one box only)	Data (Diassa tiak)	
	Contractor		
	Sub-contractor specialist	RM360.00 - 12 issues of JURUT	ERA (Halforeach)
	Design and build contractor		(Hall-yearly)
	Consulting engineering/architectural/quantity surveying practice	Terms and Conditions:	
	Mining/quarrying/aggregate production company	1) The subscription is to be prepaid	, Dimension Dublishing Cdn. Dhd
	Petroleum producer	3) Subscriptions are not refundable	Dimension Publishing San. Bha.
	International/national authorities	 4) Magazine/s will be sent to the ma 5) Students are entitled for a 20% d 	ailing address given. liscount from the above subscription rate.
	National/regional/local government	6) Students must submit a photocop	py of the student identification card together
	Public utilities (electricity, gas, water, deck and harbour, other)	with the payment.7) The above rate is inclusive of del	livery charges and applicable in
	Manufacturer	Malaysia only.	naly to oversees subscribers
	Distributor/importer/agent	o) Additional delivery charges will a	pply to overseas subscribers.
	Construction department of large industrial/Commercial concern	For subscription enquiries, please info@dimensionpublishing.com	contact +603-7493 1049 or email to
	Association/education establishment/research		
	Construction equipment hire/rental company		
	Project/construction management consultancy		
	Others (please specify)		



 dimensionpublishing
 DIMENSION PUBLISHING SDN. BHD. [199701034233 (449732-T)]

 The Choice of Professionals
 Level 18-01, PJX-HM Shah Tower, No. 16A, Persiaran Barat, 46050 Petaling Jaya, Selangor Darul Ehsan, Malaysia

 Tel +603 7493 1049
 Fax +603 7493 1047
 Website www.dimensionpublishing.com



- Booklets
- Brochures
- Buntinas
- Business Cards
- CD / DVD Replications
- Calendars
- Cards & Invitations
- Certificates
- Custom Printings
- Envelopes
- Folders
- NCR Bill Books
- Notepads
- Leaflets
- Letterheads
- **Paper Bags** • Posters
- Stickers
- Others

For enquiries, please contact:



dimensionpublishing

Dimension Publishing Sdn Bhd [199701034233 (449732-T)]

- Level 18-01, PJX-HM Shah Tower, 4603 7493 1049 No. 16A, Persiaran Barat, 46050 Petaling Jaya, 🖨 +603 7493 1047 • Level 18-01, PJX-HM Shah Tower, Selangor Darul Ehsan, Malaysia.
 - ☑ info@dimensionpublishing.com



Joseph How +6011 1234 8181

Shirley Tham +6016 283 3013

2



53rd IEM (Southern Branch) Annual Dinner and Awards Night 2024

IEM SB Excomm with IEM President and Goh

In his keynote address, IEM President Ir. Prof. Dr Jeffrey Chiang Choong Luin underscored the importance of sustainability in engineering. He praised IEM SB for its efforts to build a robust engineering community in the southern part of the and discussed ongoing initiatives to empower

On August 24, 2024, the IEM Southern Branch (SB) hosted its 53rd Annual Dinner & Awards Night at Restaurant Pekin Daiman 18 in Johor Bahru. The event united engineering professionals, industry leaders and distinguished guests to celebrate excellence, innovation and the spirit of camaraderie within the engineering community.

The evening began with a warm welcome from Ir. David Puen Ming Shen, Chairman of IEM SB, who thanked the guest-of-honour, Ir. Azren Khalil, who was representing the Menteri Besar of Johor, for his presence and welcomed guests from the public and private sectors, including delegates from the Institution of Engineers Singapore and Persatuan Insinyur Indonesia. Their presence underscored the importance of the event in promoting collaborations within the Singapore-Johor-Riau (SIJORI) regions.

Ir. Puen highlighted the crucial role that engineers played in driving sustainable development and economic growth. He said the event theme, SUS Engineering: Sustainable, Upcycling, Sufficient, was a call to embrace sustainability, unlock the potential of upcycling and ensure sufficiency for future generations. peninsula and discussed ongoing initiatives to empower IEM branches, particularly in enhancing IT infrastructure and expanding virtual programmes. He highlighted the significance of Environmental, Social & Governance (ESG) principles, encouraging members to integrate these into their work. The IEM Guideline on ESG in the Built Environment was also mentioned as a key resource for engineers.

Ir. Azren Khalil, who was also Director of the Johor State Irrigation & Drainage Department, delivered the Menteri Besar's speech, acknowledging the engineers' contributions to the state infrastructure development and economic progress and recognising the role of IEM SB in fostering innovation and excellence. He said Johor was committed to green initiatives and resilient infrastructure development and urged IEM members to support these initiatives.

Digital Photo





Recipients of the Heart of Community Awards 2024

The evening continued with the presentation of Academic & Merit Awards to the following:

- Academic Award: Muhammad Adam Mohd Adib
- Merit Award: Intan Falisha Nasrudin
- Merit Award: Kimberly Wong Yun Jie
- Merit Award: Phang Zheng Qian

Past Chairman Ir. Teo Kiyuee also presented the Heart of Community Award to the IEM SB Ad-Hoc Committee on Dengue Control. He expressed pride in the committee's efforts, especially their collaboration with the JB Rotary Club and the creation of a comprehensive guideline on dengue prevention and control. The recipients included:

- Chairman of the IEM Task Force on Guidelines on Prevention & Control of Dengue: Y.Bhg. Dato' Ir. Lim Chow Hock
- Chairman: PDG Ir. John Cheah Kam Loong P.I.S
- Advisor: Ir. Assoc. Prof. Dr Hayati Abdullah
- Advisor: Ir. Thayala Rajah C. Selvaduray P.I.S
- Deputy Chairman: Ir. Teo Boon Keng
- Vice Chairman: PP Y.Bhg. Dato' Ir. Mohd Noh Haji Ibrahim
- Secretary: Ir. Derek Cheah Kong Yew
- Committee Member: Ir. Bryan Soh Chong Boon
- Committee Member: Ir. Goh Kae Wan
- Committee Member: Ir. Lim Chee Seng
- Committee Member: Ir. Tony Tan Boon Tong

Sponsor Awards were then presented to those who had supported IEM SB as well as shown their commitment to engineering excellence and support for the local engineering community.

- **Diamond Sponsor:** Geolab (M) Sdn. Bhd.
- Diamond Sponsor: Antara Koh (M) Sdn. Bhd.
- Gold Sponsor: Coronade Properties Sdn. Bhd.
- Gold Sponsor: Kimlun Sdn. Bhd.

Everyone enjoyed vibrant entertainment throughout the evening, including performances by the UTM Diabolo Club and Gfadz Buskers. A lucky draw with prizes ranging from household appliances to a 55-inch Smart TV added to the excitement.

IEM SB expressed its gratitude to the Annual Dinner Organising Committee, led by Ir. Jason Lim Wuh Terng, the sponsors and the attendees. The event was a celebration of past achievements and a testament to the enduring spirit of innovation and excellence in the engineering profession. It served as a platform for networking, idea exchanging and inspiration.

https://apakhabartv.com/2024/08/29/engineers-remain-relevant-in-a-progressive-modern-world/

Prepared by:



Ir. So Wee Siang

The flagship ENGINEER 2024 Convention. held on 18-21 September 2024 and organised by the Institution of Engineers, Malaysia (IEM) in collaboration with C.I.S, was a pivotal moment for the local engineering landscape. Showcasing the latest in mechanical & electrical (M&E), civil & structural (C&S) and airconditioning, mechanical ventilation & refrigeration (ACMV&R) engineering technologies, this annual event served as a nexus for industry professionals, leading manufacturers suppliers, and government delegations, trade associations. business chambers. international investors and academicians from across the globe.

Exclusive Insights into World-Class Data Centre and Cleanroom Infrastructure

Malaysia is rapidly positioning itself as an Asian Digital Tiger, with aspirations of becoming a global hub for data centres. With this in mind, ENGINEER 2024 offered an exceptional opportunity to witness the future of data centre management and live cleanroom infrastructure firsthand. It was more than just a platform for networking and collaboration; it also represented the cutting edge of data centre solutions and hosted 19 leading expert solution providers from around the world.

Live Showcase

The live showcase at ENGINEER 2024 focused on worldclass data centre infrastructure, featuring advanced solutions that directly addressed the challenges faced by modern data centre operators. From efficiency to sustainability, the innovations on display were designed to optimise performance while enhancing reliability – an essential goal for an industry that underpinned nearly every digital interaction today. Live showcase of cutting edge technologies in modern data centres

Data centres are notorious for their high energy consumption and cooling is a key area where improvements can make a significant impact. The event presented

state-of-the-art cooling solutions that maintained optimal operating conditions which were crucial not just for performance but also for sustainability. By keeping temperatures in check, these systems help data centres minimise energy consumption, an increasingly important consideration in today's world of rising energy costs and sustainability concerns.

Another focal point was the advanced data centre containment system. This technology ensures the separation of cold supply airflow from the hot exhaust air generated by information technology (IT) equipment. By preventing the mixing of these two air streams, operators can maintain more precise temperature control, leading to enhanced energy efficiency and cost savings.

Digital Content



The showcase also highlighted critical power management solutions. The uninterruptible power supply (UPS) system featured ensured that data centres maintained uptime and continued functioning even during power outages. This is essential for modern data centres, where even a few minutes of downtime can have significant financial and operational consequences.

Further, a raised-floor system with effective bonding and earthing ensures both safety and operational efficiency, while active and passive fire-fighting systems offer top-notch protection for data centres. These systems are designed to respond quickly and effectively to any fire hazard, safeguarding valuable equipment and minimising potential damage.

Digital Content





Live world-class cleanroom infrastructure

Cleanroom Infrastructure: Ensuring Purity in High-Tech Environments

ENGINEER 2024 also showcased live demonstrations of cleanroom infrastructure, an essential component in industries ranging from semiconductors to pharmaceuticals. These highly controlled environments are designed to maintain strict levels of cleanliness, ensuring that even the smallest particles do not compromise the manufacturing process.

Cleanroom technology has evolved significantly in recent years, with more sophisticated air filtration systems and automation tools being introduced to maintain the high standards required in these environments. The live cleanroom demonstrations at ENGINEER 2024 provided attendees with a rare glimpse into how these systems worked in real-time.

Road Ahead

As Malaysia continues its journey towards becoming a global data centre hub, these innovations will play a crucial role in shaping the future of the industry. From advanced cooling systems to cutting-edge containment technologies, the solutions on display at ENGINEER 2024 represented the next frontier in data centre management. The event was not just about showcasing technology but also about fostering collaboration between industry leaders, government delegations and academia. By bringing together a diverse range of stakeholders, ENGINEER 2024 aimed to drive dynamic change and innovation in Malaysia's engineering landscape, ensuring the country would remain at the forefront of technological advancement.

In conclusion, ENGINEER 2024 offered a unique opportunity for professionals to gain exclusive insights into the future of data centre and cleanroom infrastructure. As Malaysia cements its position as a key player in the global data centre market, events like these are critical in driving the industry forward, ensuring a sustainable and innovative future for all.

Prepared by:



Ir. Alex Looi Tink Huey

- FOR HQ AND BRANCHES HO CHEMICAL lr. ABDUL RAZAK BIN YAKOB Ir. ANG CHOON HUG Ir. CHOO CHEE MING Ir. DR. LEE TIN SIN Ir. FARIDAH BINTI SABAN Ir. JUARES RIZAL BIN ABD HAMID Ir. KIM KEK SEONG Ir. MOHD, NOR BIN ABD, BASAR Ir. PROF. DR. CHOONG SHEAN YAW, THOMAS Ir. PROF. DR. FOO CHWAN YEE, DOMINIC Ir. PROF. DR. LAW CHUNG LIM Ir. RAZMAHWATA BIN MOHAMAD RAZALLI Ir. THAMIM ANSER BIN HABIBULLAH KHAN Ir. THAYANANTHAN BALAKRISHNAN Ir. VONG CHWEE CHIN Ir. WONG KUEK KEONG Ir. ZAKI BIN ZAINUDIN CIVII DATIN Ir. PROF. DR. HAJJAH ZAINAB BT. MOHD DATIN Ir. SHARIFAH AZLINA BT. RAJA KAMAL PASMAH DATO' Ir. AHMAD FUAD BIN AMBI DATO' II. CHIA SONG KEE DATO' II. CHIA SONG KEE DATO' II. DR.AHMAD ANUAR BIN OTHMAN DATO' Ir. MOHD ISA BIN SARMAN DATUK Ir. ROZLAN BIN AHMAD ZAINUDDIN DATUK Ir. SAMSUDDIN BIN ISMAIL Ir. ABD. ISHAM BIN ABD KARIM Ir. ABDUL AZIZ BIN ABAS Ir. ABDUL GHAFFAR BIN ABDUL RAHMAN Ir. ABDUL GHAFFAR BIN ABDUL TALIB Ir. ABDUL GHANI BIN SHAABAN Ir. AHMAD RAMLAN BIN ABDUL TALIB Ir. ARUL RAJ A/L SELVARAJ Ir. AZHAR BIN JAILANI Ir. BASIR BIN NOORDIN Ir. CHAN SWEE HUAT Ir. CHAU PEK SHAN Ir CHEN HARN SHEAN Ir. CHEN KENG FAI Ir. CHEN KIM KIEONG Ir. CHEW CHING CHONG Ir. CHONG CHEE MENG Ir. DR. LEE YUN FOOK Ir. DR. ELE TOWTOOK Ir. DR. MOHAMMED ALIAS BIN YUSOF Ir. DR. NG SOON CHING Ir. DR. NORAZMAN BIN MOHAMAD NOR Ir. DR. OOI HEONG BENG Ir. DR. SITI HAWA BT HAMZAH Ir. DR. TEE HORNG HEAN Ir. GAN KOK SEONG Ir. GHAZALI BIN ABD AZIZ Ir. GUNASAGARAN A/L KRISTNAN Ir. HEONG SIEW LIM Ir. HOO CHOON SEAN Ir. JAGJEET SINGH SIDHU A/L CHARAN SINGH
- Ir. KASSIM BIN HAJI OMAR Ir. LEE SOO SIN Ir. LEE SWEE YONG Ir. LEON WENG SENG Ir. LEONG KING HO Ir. LOOI KOON CHEW Ir. LOW TIAN HUAT
- Ir. MANOGARAN S/O K.RAMAN Ir. MANSOR BIN AB.SHUKOR Ir. MATHEW PHILIP A/L V.C PHILIP
- Ir. MD. JAMIL BIN ISHAK Ir. MD. ROZI BIN SHAARI
- Ir. MEGAT ZAHARI BIN MEGAT JAAFAR Ir. MOHD AZREEN BIN SAIDIN
- Ir. MOHD JAMIL BIN ALI Ir. MOHD RIZA BIN MOHD YUSOFF
- Ir. NAZEMI BIN ABDUL MAJID Ir. NG SAY CHONG
- Ir. NG SHIU YUEN
- Ir. PAN CHEE CHIN
- Ir. PROF. DR. CHIANG CHOONG LUIN
- Ir. PROF. DR. RAIZAL SAIFULNAZ BIN MUHAMMAD RASHID Ir. RABINDRANATH S VETHAKKAN
- Ir. RAFTAH BINTI MAHFAR Ir. ROSLI BIN ABU BAKAR
- Ir. SAW HOW TEONG
- Ir. SHAHIDAN BIN SADIMAN
- Ir. SIEW YAW JEN Ir. SIOW YUN TONG
- Ir. SULAIMAN BIN HASIM
- SUNDRARAJAN A/L L/ KRISHNAN Ir. TAN CHUEN JIN
- Ir. TAN KOK LEONG
- Ir. TAN PENG HUAT Ir. TAN YEAN GUAN
- Ir. TEO FANG YENN
- Ir. TIONG CHOONG HAN
- Ir. TOONG YEE MIN Ir. TU YONG ENG

- Ir. WAN NORBADI BIN WAN NIK
- Ir. WAN YOW CHOY
- Ir. WANG HONG KOK Ir. WANG KWEE KIAT

OCTOBER 2024

Ir. LUK CHAU BENG

Ir. MD. HISMA BIN HASHIM

Ir. MOHAMAD BIN OTHMAN MOHAMAD HAMZI BIN MOHAMAD

Ir MUSTAFFA BIN TEK

ONG HOO TEONG

PHANG CHEN FAUT

SOONG PENG SOON

Ir. TAN CHIOO BIN

BRANCHES

KEDAH/PERLIS

Ir. ABDULLAH BIN OTHMAN

Ir. JAMALUDDIN BIN ABDULLAH MOHAMMAD HAZMIN BIN NOOR MAHADI

AZLAN BIN OTHMAN

Ir. SHAHROM BIN MAN

TAOFIG BIN SAMAT

Ir. ABRIZAN BIN ABDUL KADIR

Ir. MOHD ZAIM BIN ABD. HAMID Ir. MOHD. NOR BIN MUDA

SHAIPUDDIN BIN SHAPII

Ir. ZAIDI BIN IBRAHIM

MELAKA

MIRI

Ir. LAM AH HANG

Ir. NG HSIN LOON

Ir. OOI KAH HUAT

KELANTAN

Ir TEH PIAW NGI

PROF. DR. TAN CHEE FAI

Ir. TAJUL ZAHARI BIN ABU BAKAR

Ir. NG YONG KONG

Ir. Mohamad Hamzi bin Mohamad Ir. Mohd Suradi Imam @ HJ. Mohd Yasin Ir. Mohd Yuza bin HJ. Mohd. Yusof

Ir. PHANG CHEN FAU I Ir. PROF. DR. KANESAN A/L MUTHUSAMY Ir. PROF. DR. MD YUSOF BIN ISMAIL

Ir. THIRUMALAICHELVAM S/O SUBRAMANIAM

Ir. MUHAMMAD ARKAM BIN CHE MUNAAIM

Ir. SHAHRUL HISHAM BIN SAMSUDIN

Ir. Abrizan bin Abdul Kadir Ir. Ahmad zawawi bin Mohamed Ir. Awang @ Abdul Halim bin Taib

Ir. Noor Zaidi bin Abdullah Ir. Roslim bin che Ibrahim @ Ibrahim

Ir. WAN MOHD KAMIL BIN WAN IBRAHIM

Ir. DR. PUVANASVARAN A/L A. PERUMAL

Ir. CHIN HUI SENG Ir. DR. JONG NYON TCHAN, EDWIN

AZHARUDIN BIN MUKHTARUDDIN

NEGERI SEMBILAN

CHONG CHEE YEN

Ir. ABDUL RAHIM BIN SIDEK

Ir. DR. HAFIZI BIN ZAKARIA

DR. OH SEONG POR

KHOO NEE KEONG

Ir. LEONG CHENG THIM

Ir. MOHD AZLAN BIN OTHMAN

Ir. SHAHRIN AMRI BIN JAHARI Ir. TAN SEONG LIM

Ir. AB RAHMAN BIN HASHIM Ir. HAZILAWATI BINTI ABDUL AZIZ

Ir. HAZRI DAHALAN BIN MD RAZIP

Ir. DR. LIM KEE WENG, BERNARD

Ir KHOR SWEK LIEH DELVAN

Ir. LEONG TEONG ENG

Ir. MOHD, RASHIDI BIN MAAROF

Ir. CHAN WAH CHEONG

Ir. DR. MUI KAI YIN Ir. GOH TEIK CHEONG

Ir. KHOO KAH LING KHOR JEEN GHEE

Ir NG CHONG SIT Ir. NG JOK CHENG

Ir. NG SIN CHIE Ir. OOI BOON BOW

Ir. OOI SUYI Ir. PHOR CHI WEI

Ir. TAN BAK PING

Ir TAN PENG I FAK Ir. THONG CHEONG TAI

Ir. WONG TIAN SENG Ir. YAU ANN NIAN

Ir SAW KEAN THAI

Ir. LOO SENG PONG

Ir. TEH WEE TECK

TIONG NGO PU

Ir. WONG KIN SIAK

PAHANG

PENANG

DR. ABU BAKAR BIN MAHAT

Ir. KANNA DASAN NARAYANASAMY

PREM RAKESH A/L SUBRAMANIAM

- Ir. WONG CHIANG HENG
- Ir. WOO SOO WEI
- ELECTRICAL AND ELECTRONIC
- DATIN II, JULINA BT. ABDUL RAHMAN DATO II. PROF DR NORLIDA BT. BUNIYAMIN DATUK II. AZLAN ROBERT BIN ABDULLAH
- Ir. ABDUL GHAFFUR BIN RAMLI
- Ir. ABDUL KADIR BIN MOHD. RAIS
- ABDUL WAHID BIN PAIJO ABU FATAH SANUSI BIN MOHD. AMBIA
- Ir. AHMAD MADZLAN BIN HAJI ZAHARI Ir. AKMAL RAHIMI BIN ABU SAMAH
- Ir. AMMAR BIN ALAMSHAH Ir. CHAN CHEE WAH
- CHEAH LONG
- Ir. CHONG CHEW FAN
- Ir. CHONG SWEE CHOON Ir. DR. A. RAZAK BIN YAACOB
- Ir. DR. A. RAZAK BIN YAACOB Ir. DR. AHMAD FADZIL BIN ISMAIL @ IBRAHIM Ir. DR. MUHAMAD FUAD BIN ABDULLAH
- Ir. DR. SHAHRUDDIN BIN MUSLIMIN
- Ir. GAN TIAN ENG
- HISHAM BIN MUSTAFFA Ir. ISMAIL BIN HARON
- Ir. JEEWA S/O VENGADASALAM
- Ir. KAMARUDIN BIN NORDIN
- KOW CHOONG LING, GEOFFREY
- Ir. LEE AH NAM
- Ir. LEE CHENG PAY
- Ir. LEE TECK HENG
- Ir. LEONG KIN YUE
- Ir. LIEW CHIA PAO Ir. LIEW SWEE KONG
- Ir. LIM MING WAI
- Ir. MALEK PISOL BIN MD. SAAD Ir. MANOHARAN PREM KUMAR A/L ARUNASALAM
- Ir. MICHAEL CHAN
- Ir. MOHAMAD HANAFI BIN RAMLI
- Ir. MOHAMAD NOR BIN ABU BAKAR
- Ir. MOHAMAD NORSHAHRANI BIN ABDUL RAHIM Ir. MOHD AZHA BIN ABU SAMAH
- Ir. MOHD FAIRUZ BIN ABDUL HAMID
- Ir. MOHD JAHINI BIN HAJI MOHD DOM
- Ir. MOHD NASIR BIN AHMAD
- Ir. MOHD SYAZWAN BIN OTHMAN
- Ir. MOHD. ARIS BIN BERNAWI
- Ir. MOHD. JAAFFAR BIN MOHD. DAUD
- Ir. MOHD. YAAKOB BIN ZAKARIA Ir. NG BOON KIN
- Ir. NG SENG KHIANG Ir. NG WIN SIAU
- Ir. NG YOKE KIM
- Ir. NIK HAMID @ NIK RAHIMI BIN NIK MANSOR
- Ir. OOI CHEE WEE Ir. QUAH EWE HOCK
- Ir. ROBERT NG
- Ir. S.ROSLAN BIN RAZALI
- Ir. SHAHRIZAMAN BIN ZAMHURY
- Ir. TAN CHOW HEANG
- Ir. VINESH A/L THIRUCHELVAM Ir. WONG CHIN WENG, ROGER
- Ir. WONG CHOONG YEE Ir. WONG HIN YONG
- Ir. WONG JUAN HOE Ir. YAU CHAU FONG
- YEOH ENG CHIN
- Ir. ZAINI BIN CHE AWANG ZULKEFLEE BIN KHALIDIN
- Ir. ZULKEFLI BIN YAACOB
- MECHANICAL
- DATO' Ir. AHMAD MURAD BIN OMAR DATO' Ir. FOONG CHOY CHYE DATUK Ir. MD YUSOF BIN ISMAIL Ir. ABD RAZAK BIN ABU HURAIRAH ABDUL MUNIR BIN ABDUL KARIM ABDUL NASSER BIN ABDUL WAHAB Ir. ABU HANIFAH BIN HAJI ABDULLAH Ir. AHMAD RAFIDI BIN MOHAYIDDIN
- AL-KHAIRI BIN MOHD DAUD
- Ir. Amir bin hj. yahya Ir. Amir Hisham bin Abd. Rahim Ir. Amirul bin Abd Rashid
- ARUL HISHAM BIN ABDUL RAHIM
- Ir. CHENG YEW LEONG Ir. CHONG CHIEN FATT Ir. DR. CHEONG THIAM FOOK

Ir. LAI CHEE KUAN

Ir. LEE CHANG QUAN Ir. LOW HAN GUAN, DEN

- DR. JAYASEELAN NADARAJAH
- Ir. DR. SAIFUL AMRI BIN MAZLAN
- Ir. DZULAIDIN TASRIN BIN OTHMAN Ir. FAM YEW HIN Ir. KANNAN A/L M. MUNISAMY Ir. KWAN CHING DAO, MICHAEL

PERAK

	Ir. CHAN SEONG PHUN
	Ir. DR. MD. AZLIN BIN MD. SAID
	Ir. GAN CHEE KUAN
••	Ir. LEOW SAM NYIN
••	Ir. LIM LEE THON
	Ir. LOH BAK KIM @ YEAP BAK KIM
	Ir. MEGAT AHMAD FAUZI BIN MEGAT RASIDIN
••	Ir. MEGAT SHARIFFUDIN BIN IBRAHIM
••	Ir. MOHAMAD ZUBIR BIN MOHAMAD RADUAN
••	Ir. MOHD NASHARUDDIN BIN HASHIM
••	Ir. MOHD.FARIS BIN ABDULLAH
••	Ir. NEOH KIM CHUAN
••	Ir. SUHAINI BINTI AHMAD
•••	Ir. TAN ENG TONG
••	Ir. TANG SOO HA
•••	Ir. TOH LEONG SOON
••	Ir YEONG CHIN CHOW
••	CADAU
	IF. ANDREW SAMUEL RAVINDRAN AMALADOSS
	Ir. CHIA PI TET, PETER
	Ir. CHIN TET FU @ WILLY
	Ir. CHOW WAI MING
	Ir. FOO MING CHIU
	Ir. FUNG KIAN FUI, HENRY
	Ir. GOH SAY KEONG
	Ir. HAROLD MUDI
	Ir. HENG AIK SIN
	Ir. KOO YUK LIONG
	Ir. LO CHAU THAI @ KENNY LO
	Ir. PAN KET CHEONG
	Ir. PANG NAM FONG
	Ir. SALIS @ SULIS AK AMBUD
	Ir. TAN KOH YON @ TANG KOK YON
	Ir. TSEN YING FUI
	Ir. WONG CHING HWA
	Ir. YAPP YUK TSHIN, CYRIL
	Ir. YONG WUI CHUNG
	Ir. YUZRIAN EFREN YUNUS
Î	SARAWAK
••	Ir. ABANG MARANI BIN ABANG BUSUT
••	

Ir. BONG CHONG SAR Ir. CHIN HON SIN Ir. CHONG YIN SHIK, BERNARD Ir. FOONG AH LADD, HENRY Ir. HAIDEL HELI Ir. HII TECK MIEW, MICHAEL Ir. IMELDA ANAK JELANI Ir. IMELDA ANAK JELANI Ir. IRVAN BIN PODIN Ir. JANANG AK BUNGSU Ir. JOHN PANIL Ir. KASSIM JERITAN Ir. LAU ING HUO Ir. SIM HUI KHENG

Ir. SUH CHING HIENG
Ir. TAN JOO KOK
Ir. TANG SU FAN
Ir. THIAN BOON KHUIN, KENNY
Ir. WANG SAY KWANG
Ir. WONG SEH LENG
Ir. YONG YING POH
Ir. ZAWAWI BIN EMBONG

SOUTHERN

Ir. DR. ABDULLAH ASUHAIMI BIN MOHD. ZIN
Ir. DR. AMRAN BIN AYOB
Ir. HAYATI BINTI ABDULLAH
Ir. JURAIMI BIN MASOOD
Ir. KAMARUDIN BIN MAHMOOD
Ir. KHAIRUL ANNUAR BIN SULAIMAN
Ir. KOH THONG HOW
Ir. LEE MENG CHIAT
Ir. MOHD SALEHUDDIN BIN ABDUL HAMID
Ir. MOHD. SAIFUDDIN BIN SALEHUDDIN
Ir. NG CHOK CHUANG
Ir. PROF. MOHAMAD AFIFI BIN ABDUL MUKTI
Ir. QUEK SWEE JIN
Ir. SHAARI BIN ABDUL HAMID
Ir. SHARUL KAMAL BIN ABDUL RAHIM
Ir. TAN YU PENG
Ir. TEH SEA CHUAN
Ir. TEO KIYUEE
Ir. THAYALA RAJAH S/O C. SELVADURAY
Ir. WONG YEE FOONG
Ir. ZAINUDDIN BIN MD. GHAZALI
TERENGGANU
Ir. ABDULLAH ZAWAWI BIN HAJI MOHD. NOOR
 Ir. AHMAD NAZARI BIN ASHARI

II. ABBOLEAT EAWAAT BITTIAN MOTID. NOON
Ir. AHMAD NAZARI BIN ASHARI
Ir. MAZLAN BIN CHE KU AHMAD
Ir. WAN MOHD HAZAIRIN BIN WAN DAUD
Ir. ZAKARIA BIN ABDULLAH

CONTINUATION FROM SEPTEMBER 2024 ISSUE

ADMISSION TO THE GRADE OF STUDENT MEMBER

Ahli	
KEJURUTERAAN KIMIA	
122957 NURUL KHAMISYAH BINTI MOHD IHSAN U	JNIMAS
122858 WAN JOE YEAP S	SUNWAY UNI
123315 YEO TZE XIN L	JTM
122354 ANGEL ONG	IAMEN
122942 KANG HUI KEE S	SEGi
122934 LIM GEEN YUE S	SEGi
122732 NUR ALISYA IDZLIN BINTI RASID	JITM PENANG
123369 THEN YIH HIEN L	JNIMAS
122765 VANECEY JAKELEI L	JNIMAS
122997 ZAINUR ZAKIY BIN HASLI L	JNIMAS
123008 GHASSAN OBAID ABDULLAH AL-FAKIH L	JTM
123499 GOH KAH ZHENG L	JniMAP
122730 KHOO BOO XIAN L	JniMAP
122731 SAW ZHENG EE U	JniMAP
123316 MUHAMMAD HANIS BIN ROSLI L	JniMAP
122729 POH YAN XIANG L	JniMAP
123390 ANIS FASIHAH BINTI ISMAIL	JNIMAS
123469 JANIFER ANNE A/P A.ALOUSIS	IniMAP

KEJURUTERAAN AWAM

100405		
123495	CHOW JIA EN	USM
123484	CLARICE KAM YLTING	USM
120404		0000
123501	ELDEN EMMANUEL TOJUKA	USM
123478	KRISTINE EVE BENJAMIN	USM
400007		
122937	LAU LIK YAN	UTAR SG
		LONG
122907	LEE SHU SHENG	SWINBURNE
122001		SADAWAK
		SARAWAR
122938	LIEW SHU TING	NATIONAL
		CHENG
		KUNCUNI
		KUNG UNI
122906	MUHAMMAD FAIQ LEE YAN BIN MOHD	SWINBURNE
	SHAFIO LEE	SARAWAK
100.174		
123474	MUHAMMAD HAZIM BIN MOHD ROSLI	USM
123496	MUHAMMAD NOR HAZIM BIN ROSLI	USM
400400		LICM
123400	NORSTAWIL AQQILAR BINTI WORD KARIW	USIVI
123476	NURUL AIN BALQIS BINTI AHMAD	USM
	SYAHRUI ANAS	
123490	RACHEL ANAK GON	USM
123480	SARAH NUR ALYSSA BINTI MOHD NASIR	USM
400000		
122880	SEAN TAN YI SHUEN	SWINBURNE
		SARAWAK
123/0/		LISM
120494	WAR NORANIMAL DINTLY WORD ZUKI	0.01WI
123409	AGMA ELEANOR BINTI MARK	UNIMAS
123333	AISYA AFEIOA BINTI ABDI II. RAZAK	UNIMAS
.20000		0.1111/10
123497	AISYAH BINTI ABU HASSAN	USM
123324	ANDREAS CLAY, JIMEL	UNIMAS
.20024		0.1111/10
123423	ANDRIAS NAWEL	UNIMAS
122978	ATHANASEUS ANAK BILL	UNIMAS
122010		011111/10
122993	AUDREY ANAK NIOR	UNIMAS
122897	CHARIS CHUNG KAR WELLY	SWINBURNE
LLOUI		SADAWAK
		SARAWAR
122967	CHARLESTON LEO ANAK UNCHAT	UNIMAS
12280/	CLARIE TAN ROLLWEN	SWINDI IDNE
122094	CLARIE TAN KOU WEN	SWINDURNE
	-	SARAWAK
123419	DARRIEN GIMBANG BIN WILSON	UNIMAS
400500		LICM
123302	DEON TAN HONG WEI	USIVI
122991	EDMUND TAY CHUN LIANG	UNIMAS
100.170		LIONA
123479	ELEVIA NADAU	USIVI
122968	EOWYN EUMMAH ANAK STEVER	UNIMAS
1.1.10000		LINUMAR
122956	JONG ZI WEI	UNIMAS
122956 123430	KORDINEIL REZOD	UNIMAS USM
122956 123430	JONG ZI WEI KORDINEIL REZOD	UNIMAS USM
122956 123430 122982	KORDINEIL REZOD MAXWELL ANAK ALIAS	UNIMAS USM UNIMAS
122956 123430 122982 123491	JONG ZI WEI KORDINEIL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS	UNIMAS USM UNIMAS USM
122956 123430 122982 123491 123686	JONG ZI WEI KORDINEIL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHAIRIU NIZAM BIN NAIM	UNIMAS USM UNIMAS USM UTS
122956 123430 122982 123491 123686	JONG ZI WEI KORDINEIL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM	UNIMAS USM UNIMAS USM UTS
122956 123430 122982 123491 123686 122941	JONG 21 WEI KORDINELI REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHIM BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN	UNIMAS USM UNIMAS USM UTS UM
122956 123430 122982 123491 123686 122941 122994	JONG 21 WEI KORDINEIL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NGEI BEJAM ANAK BIAT	UNIMAS USM UNIMAS USM UTS UM LINIMAS
122956 123430 122982 123491 123686 122941 122994	JONG 27 WEI KORDINELI REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHIM BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NOEL BEJAM ANAK BIAT	UNIMAS USM UNIMAS USM UTS UM UNIMAS
122956 123430 122982 123491 123686 122941 122994 123498	JONG 21 WEI KORDINEIL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NGEL BEJAM ANAK BIAT NUR AINA NADHIRAH BINTI JEMBERIS	UNIMAS USM UNIMAS USM UTS UM UNIMAS USM
122956 123430 122982 123491 123686 122941 122994 123498 123397	JONG 27 WEI KORDINELL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHIMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NOEL BEJAM ANAK BIAT NUR ALIAA ADHIRAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI JEMBERIS	UNIMAS USM UNIMAS USM UTS UM UNIMAS USM UNIMAS
122956 123430 122982 123491 123686 122941 122994 123498 123397	JONG 21 WEI KORDINEIL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NOEL BEJAM ANAK BIAT NUR AINA NADHIRAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR ALIYAH AFIFAH BINTI MOHD HANIZ	UNIMAS USM UNIMAS USM UTS UM UNIMAS USM UNIMAS UNIMAS
122956 123430 122982 123491 123686 122941 122994 123498 123397 123487	JONG 27 WEI KORDINELL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHIMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NOEL BEJAM ANAK BIAT NUR ALIAL ALIANAK BIAT NUR ALIAH AFIFAH BINTI JEMBERIS NUR ALIAH AFIFAH BINTI MOHD HANIZ NUR ALIAH AFIFAH BINTI MOHD HANIZ	UNIMAS USM UNIMAS USM UTS UM UNIMAS USM UNIMAS USM
122956 123430 122982 123491 123686 122941 122994 123498 123397 123487 123475	JONG 21 WEI KORDINEIL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHAIRUL, NIZAM BIN NAIM NG JING JIAN NOEL BEJAM ANAK BIAT NUR AINA NADHIRAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR ATHINA BINTI ROSMAN NUR FARAHIN ADILAH BT FAURODIN	UNIMAS USM UNIMAS USM UTS UM UNIMAS USM UNIMAS USM USM USM
122956 123430 122982 123491 123686 122941 122994 123498 123397 123487 123475 123489	JONG 27 WEI KORDINELL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHIMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NOEL BEJAM ANAK BIAT NUR ALIAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI ROSMAN NUR ATHINA BINTI ROSMAN NUR FARAHIN ADILAH BI FAURODIN NUR SYAHKAB ALIYU SAAD	UNIMAS USM USM UTS UM UNIMAS USM USM USM USM USM USM
122956 123430 122982 123491 123686 122941 122994 123498 123397 123487 123475 123489	JONG 21 WEI KORDINEIL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NOEL BEJAM ANAK BIAT NUR AINA NADHIRAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR ATHINA BINTI ROSMAN NUR FARAHIN ADILAH BT FAURODIN NUR RYAHIRAH ZULAIKHA BINTI SAAD	UNIMAS USM UNIMAS USM UTS UM UNIMAS USM USM USM USM
122956 123430 122982 123491 123686 122941 123498 123498 123397 123487 123475 123489 123410	JONG 27 WEI KORDINELI REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHIMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NOEL BEJAM ANAK BIAT NUR ALIAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR ATHINA BINTI ROSMAN NUR FARAHIN ADILAH BT FAURODIN NUR YAHIRAH ZULAIKHA BINTI SAAD NURNISRINA NIDA BINTI ROSLAN	UNIMAS USM UNIMAS USM UTS UM UNIMAS USM USM USM USM USM USM USM USM
122956 123430 122982 123491 123686 122941 123994 123498 123397 123487 123475 123489 123410 123391	JONG 27 WEI KORDINELI REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NG BEJAM ANAK BIAT NUR AINA NADHIRAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR FARAHIN ADILAH BI FAURODIN NUR SYAHIRAH ZULAIKHA BINTI SAAD NUR NISRINA NIDA BINTI ROSLAN ONG SHIL YONG	UNIMAS USM UNIMAS USM UTS UM UNIMAS USM USM USM USM USM USM USM UM
122956 123430 122982 123491 123686 122941 123498 123498 123497 123487 123487 123489 123491 123491 123492	JONG 27 WEI KORDINELL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHIMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NOEL BEJAM ANAK BIAT NUR ALIAH AFIFAH BINTI JEMBERIS NUR ALIAH AFIFAH BINTI MOHD HANIZ NUR ALIAH AFIFAH BINTI MOHD HANIZ NUR ATHINA BINTI ROSMAN NUR FARAHIN ADILAH BT FAURODIN NUR SYAHIRAH ZULAIKHA BINTI SAAD NUR SYAHIRAH ZULAIKHA BINTI SASAN ONG SHU YONG	UNIMAS USM UNIMAS USM UTS UM UNIMAS UNIMAS USM USM USM USM USM USM UNIMAS UNIMAS
122956 123430 122982 123491 123686 122941 122994 123497 123497 123487 123475 123487 123475 123489 123410 123391 123443	JONG 27 WEI KORDINEIL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NG LI BEJAM ANAK BIAT NUR AIAN ANDHIRAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR FARAHIN ADILAH BI FAURODIN NUR SYAHIRAH ZULAIKHA BINTI SAAD NUR SYAHIRAH ZULAIKHA BINTI SAAD	UNIMAS USM UNIMAS USM UTS UM UNIMAS USM USM USM USM USM USM USM USM UM UNIMAS
122956 123430 122982 123491 123686 122941 122994 123498 123497 123487 123487 123475 123475 123491 123410 12391 12343 123426	JONG 27 WEI KORDINELL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHIM BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NOEL BEJAM ANAK BIAT NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR ATHINA BINTI ROSMAN NUR FARAHIN ADILAH BT FAURODIN NUR YAHIRAH ZULAIKHA BINTI SAAD NUR SYAHIRAH ZULAIKHA BINTI SAAD NUR SHU YONG RYAN FERGUSON ANAK DUSIN SAPIRA LAGIN	UNIMAS USM USM USM UTS UM UNIMAS USM USM USM USM USM USM USM UNIMAS UNIMAS
122956 123430 122982 123491 123686 122941 122941 122944 123498 123497 123487 123487 123489 123410 12391 123443 123426	JONG 27 WEI KORDINELL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHAIRIUL NIZAM BIN NAIM NG JING JIAN NG LI BEJAM ANAK BIAT NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR ATHINA BINTI ROSMAN NUR FARAHIN ADILAH BI FAURODIN NUR SYAHIRAH ZULAIKHA BINTI SAAD NUR SYAHIRAH ZULAIKHA BINTI SAAD	UNIMAS USM UNIMAS USM UTS UM UNIMAS USM USM USM USM USM USM UNIMAS UNIMAS
122956 123490 122982 123491 123686 122941 122994 123498 123497 123487 123487 123489 123490 123410 123911 123941 123426 122966	JONG 27 WEI KORDINELL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHIM BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NOEL BEJAM ANAK BIAT NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR ATHINA BINTI ROSMAN NUR FARAHIN ADILAH BT FAURODIN NUR YAHIRAH ZULAIKHA BINTI SAAD NUR YAHIRAH ZULAIKHA BINTI SAAD ONG SHU YONG RYAN FERGUSON ANAK DUSIN SAPIRA LAGIN SHALOMIE UYO	UNIMAS USM USM USM UTS UM UNIMAS USM USM USM USM USM USM USM USM USM US
122956 123430 122982 123491 123686 122941 122941 12294 123498 123498 123475 123487 123489 123410 123391 123426 122964	JONG 27 WEI KORDINELI REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NG LIKALRUL NIZAM BIN NAIM NUR ALIARAH AND ANAK BIAT NUR ALIAH ADHIRAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR ATHINA BINTI ROSMAN NUR FARAHIN ADILAH BI FAURODIN NUR SYAHIRAH ZULAIKHA BINTI SAD NUR SYAHIRAH ZULAIKHA BINTI SAD SHALOMIE UYO SHALOMIE UYO	UNIMAS USM UNIMAS USM UTS UM UNIMAS USM USM UNIMAS USM UNIMAS UNIMAS UNIMAS UNIMAS
122956 123430 122982 123491 123686 122941 123498 123498 123498 123497 123475 123475 123475 123487 123470 123391 123410 123391 123426 122966 122966 122984	JONG 27 WEI KORDINELL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHIM BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NOEL BEJAM ANAK BIAT NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ATHINA BINTI ROSMAN NUR FARAHIN ADILAH BT FAURODIN NUR YAHIRAH ZULAIKHA BINTI SAAD NUR SYAHIRAH ZULAIKHA BINTI SAAD ONG SHU YONG RYAN FERCUSON ANAK DUSIN SAPIRA LAGIN SHALOMIE UYO SITI KHADUAH YASMIN BINTI HERNANI	UNIMAS USM USM USM UTS UM UNIMAS USM USM USM USM USM USM USM USM USM US
122956 123430 122892 123491 123686 122941 123498 123397 123497 123475 123475 123489 123410 123491 123426 123426 122984	JONG 21 WEI KORDINELL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHARIUL NIZAM BIN NAIM NG JING JIAN NG JING JIAN NUG KHARIL NIZAM BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR ATHINA BINTI ROSMAN NUR FARAHIN ADILAH BI T FAURODIN NUR SYAHIRAH ZULAIKHA BINTI SAAD NURNISRINA NIDA BINTI ROSLAN ONG SHU YONG RYAN FERGUSON ANAK DUSIN SAPIRA LAGIN SHALOMIE UYO SHIT KHADUAH YASMIN BINTI HERNANI @ ABDULLAH	UNIMAS USM UNIMAS USM UTS UM UNIMAS USM USM UNIMAS USM UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS
122956 123430 122982 123491 123686 122941 123498 123498 123498 123498 123475 123489 123440 123426 122484 122426 122984	JONG 27 WEI KORDINELL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHIM BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NOEL BEJAM ANAK BIAT NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ATHINA BINTI ROSMAN NUR FARAHIN ADILAH BT FAURODIN NUR YAHIRAH ZULAIKHA BINTI SAAD NUR YAHIRAH ZULAIKHA BINTI SAAD ONG SHU YONG RYAN FERCUSON ANAK DUSIN SAPIRA LAGIN SHALOMIE UYO SITI KADIJAH YASMIN BINTI HERNANI @ ABDULLAH	UNIMAS USM USM USM UTS UM UNIMAS USM USM USM USM USM USM USM USM USM US
122956 123430 123686 122982 123991 123686 122941 123994 123497 123487 123487 123487 123489 123410 123491 123446 122966 122964 123425 123466	JONG 27 WEI KORDINELL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NOEL BEJAM ANAK BIAT NUR AINA NADHIRAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR ATHINA BINTI ROSMAN NUR FARAHIN ADILAH BT FAURODIN NUR SYAHIRAH ZULAIKHA BINTI SAAD NURNISRINA NIDA BINTI ROSLAN ONG SHU YONG SHAI CAGIN SHAIRAH LAGIN SHAIRAH LAGIN SHAIRAH LAGIN SHAIRAH LAGIN SHAIRAH ANAWA BINTI ABDULLAH ONG BHU KIN SEAN	UNIMAS USM USM USM UTS UM UNIMAS USM USM UNIMAS USM UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS
122966 123430 123829 123891 123686 122941 123994 123495 123487 123487 123475 123487 123475 123489 123410 123910 123410 123941 123426 122966 122966 122984	JONG 27 WEI KORDINELL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHIM BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NOEL BEJAM ANAK BIAT NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ATHINA BINTI ROSMAN NUR FARAHIN ADILAH BT FAURODIN NUR YAHIRAH ZULAIKHA BINTI SAAD NUR YAHIRAH ZULAIKHA BINTI SAAD NUR SARAHIN ADILAH BT FAURODIN NUR YAHIRAH ZULAIKHA BINTI SAAD ONG SHU YONG RYAN FERCUSON ANAK DUSIN SAPIRA LAGIN SHALOMIE UYO SITI KADIJAH YASMIN BINTI HERNANI @ ABDULLAH SITI NAJIHA NAJWA BINTI ABDULLAH TONG HOU KIN, SEAN	UNIMAS USM USM USM UTS UM UNIMAS USM USM USM USM USM USM USM UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS
122966 123430 123430 122982 123491 123686 122994 123494 123497 123487 123487 123487 123487 123487 123480 123426 122482 123426 122984	JONG 21 WEI KORDINELI REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NUE ALIYAH AFIAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR ATHINA BINTI ROSMAN NUR FARAHIN ADILAH BT FAURODIN NUR SYAHRAH ZULAIKHA BINTI SAAD NURNISRINA NIDA BINTI ROSLAN ONG SHU YONG RYAN FERGUSON ANAK DUSIN SAPIRA LAGIN SHALOMIE UYO SITI KHADIJAH YASMIN BINTI HERNANI @ ABDULAH SITI NAJIHA NAJWA BINTI ABDULLAH TONG HOU KIN SEAN	UNIMAS USM USM USM USM UM UNIMAS USM USM UNIMAS USM UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS
122966 123430 123830 122982 123491 123686 122994 123994 123495 123487 123487 123475 123487 123475 123487 123410 123410 123410 123426 122966 122968 123486 123485 123486	JONG 27 WEI KORDINELI REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NG EL BEJAM ANAK BIAT NUR AIAHARUL NIZAM BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR FARAHIN ADILAH BINTI ACDOIN NUR SYAHIRAH ZULAIKHA BINTI SAAD NURNISRINA NIDA BINTI ROSLAN ONG SHU YONG RYAN FERGUSON ANAK DUSIN SAPIRA LAGIN SHALOME UYO SITI KAJIAH NAJWA BINTI HERNANI @ ABDULLAH SITI NAJIHA NAJWA BINTI HERNANI TONG HOU KIN, SEAN WONG ZI YAN	UNIMAS USM USM USM UTS UM UNIMAS USM USM USM USM USM USM UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS
122965 123430 122982 123491 122686 122941 122686 122941 122498 123497 123475 123475 123475 123475 123487 123487 123483 123426 122984 123425 122984 123425 123485 123485 123485	JONG 27 WEI KORDINELL REZOD MAXWELL ANAK ALIAS MOHDAMAD SYAHMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NUE ALIYAH AFIAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR ATHINA BINTI ROSMAN NUR FARAHIN ADILAH BT FAURODIN NUR SYAHRAH ZULAIKHA BINTI SAAD NURNISRINA NIDA BINTI ROSLAN ONG SHU YONG RYAN FERGUSON ANAK DUSIN SAPIRA LAGIN SHALOMIE UYO SITI KHADIJAH YASMIN BINTI HERNANI @ ABDULAH SITI NAJIHA NAJWA BINTI ABDULLAH TONG HOU KIN SAAN WONG ZI YAN	UNIMAS USM USM USM UM UNIMAS USM USM USM UNIMAS USM UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS
1229456 1223490 1223491 1223686 1229941 1223694 1223947 1223498 123397 123487 123487 123475 123489 123410 123391 123426 122366 122984 123426 1223486 123486 1223486 1223486	JONG 21 WEI KORDINELL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NG LI BEJAM ANAK BIAT NUR AIAN ANDHIRAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR ATHINA BINTI ROSMAN NUR FARAHIN ADILAH BI T FAURODIN NUR SYAHIRAH ZULAIKHA BINTI SAAD NUR SYAHIRAH ZULAIKHA BINTI SAAD NUR SYAHIRAH ZULAIKHA BINTI SAAD NUR SYAHIRAH ZULAIKHA BINTI SAAD NUR SYAHIRAH ZULAIKHA BINTI SAAD SHALOMIE UYO SITI KHADIJAH YASMIN BINTI HERNANI @ ABDULAH SITI NAJIHA NAJIMA BINTI ABDULLAH TONG HOU KIN, SEAN WONG ZI YAN YAP JEI SHIN	UNIMAS USM USM USM UTS UM UNIMAS USM USM USM USM USM USM UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS
1229450 1229450 122942 123491 122641 122944 122498 123498 123497 123475 123489 123475 123489 123410 123410 123426 122392 123420 122342 122486 122966 122485 122485 122485	JONG 27 WEI KORDINELI REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NUE ALIYAH AFIAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI AMDEN NUR SYAHRAH ZULAIKHA BINTI SAAD NUR SYAHRAH ZULAIKHA BINTI SAAD NUR SYAHRAH ZULAIKHA BINTI SAAD NUR SIYAHRAH ZULAIKHA BINTI SAAD NUR SIYAHRAH ZULAIKHA BINTI SAAD NUR SIYAHARAH ZULAIKHA BINTI SAAD NUR SIYAHARAH ZULAIKHA BINTI SAAD NUR SIYAHARAH ZULAIKHA BINTI SAAD NUR SIYAHRAH ZULAIKHA BINTI SAAD NUR SIYAHRAH ZULAIKHA BINTI HERNANI @ ABDULAH SITI KHADIJAH YASMIN BINTI HERNANI @ ABDULAH SITI NAJIHA NAJWA BINTI ABDULLAH TONG HOU KIN SEAN WONG ZI YAN YAP JEI SHIN AMIRA NABILA BINTI AHMAR	UNIMAS USM USM USM UM UNIMAS USM USM USM USM USM UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS
122956 123430 123430 122982 123491 123686 122941 123498 123497 123447 123447 123475 123448 123475 123443 123442 123443 123442 123443 123442 123443 123442 123443 123442 123443 123443 123443 123443 123443 123443 123443 123443 123443 123443 123443 123443 123443 123443 123443 123443 123443 123443 123443 123445 12355 123555 123555 123555 123555 123555 1235555 12355555 1235555555555	JONG 21 WEI KORDINELI REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NG LI BEJAM ANAK BIAT NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR ATHINA BINTI ROSMAN NUR FARAHIN ADILAH BINTI MOHD HANIZ NUR ATHINA BINTI ROSMAN NUR SYAHIRAH ZULAIKHA BINTI SAD NUR SYAHIRAH ZULAIKHA BINTI SAD NUR SYAHIRAH ZULAIKHA BINTI SAD NUR SYAHIRAH ZULAIKHA BINTI SAD SHALOMIE UYO SITI KHADIJAH YASMIN BINTI HERNANI @ ABDULLAH SITI NAJIHA NAJWA BINTI ABDULLAH TONG HOU KIN, SEAN WONG ZI YAN YAP JEI SHIN AMIRA NABILA BINTI AHMAR BIRYAN CHIN KAI YUAN	UNIMAS USM USM USM USM USM UM UNIMAS USM USM USM USM USM UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS
122950 123430 123430 123682 123491 123686 123941 122941 122941 123487 123475 123475 123487 123475 123482 123481 123481 123482 122964 123485 123485 123485 123485 123485	JONG 27 WEI KORDINELI REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NUE ALIYAH AFIAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR ATHINA BINTI ROSMAN NUR FARAHIN ADILAH BT FAURODIN NUR SYAHRAH ZULAIKHA BINTI SAD NUR SHU YONG RYAN FERGUSON ANAK DUSIN SAPIRA LAGIN SHALOMIE UYO SITI KHADIJAH YASMIN BINTI HERNANI @ ABDULAH SITI NAJIHA NAJIYA BINTI ABDULLAH TONG HOU KIN SAN YAP JEI SHIN AMIRA NABILA BINTI AHMAR BIRTA NABILA BINTI AHMAR BIRTA NABILA BINTI AHMAR BIRTA NABILA BINTI AHMAR	UNIMAS USM USM USM UM UNIMAS USM USM USM USM USM UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS USM UNIMAS
122950 122932 123430 122982 123430 123982 123437 123487 123475 123487 123475 123487 123475 123487 123475 123480 123425 123480 122964 123485 122460 122489 122420	JONG 21 WEI KORDINELI REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NG LI BEJAM ANAK BIAT NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR ATHINA BINTI ROSMAN NUR FARAHIN ADILAH BI T FAURODIN NUR SYAHIRAH ZULAIKHA BINTI SAD NUR SYAHIRAH ZULAIKHA BINTI SAD NUR SYAHIRAH ZULAIKHA BINTI SAD NUR SYAHIRAH ZULAIKHA BINTI SAD NUR SYAHIRAH ZULAIKHA BINTI SAD SHALOMIE UYO SITI KHADIJAH YASMIN BINTI HERNANI @ ABDULAH SITI NAJIHA NAJWA BINTI ABDULLAH TONG HOU KIN, SEAN YAP JEI SHIN AMIRA NABILA BINTI AHMAR BIRYAN CHIN KAI YUAN	UNIMAS USM USM USM USM UTS UM UNIMAS USM USM USM USM USM UNIMAS U
122950 1223430 1223430 1223430 1223430 123450 123450 123451 123450 1223450 12	JONG 27 WEI KORDINELI REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NUE ALIYAH AFIAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI NOHD HANIZ NUR ATHINA BINTI ROSMAN NUR FARAHIN ADILAH BT FAURODIN NUR SYAHRAH ZULAIKHA BINTI SAAD NUR SIYAH AFIFAH BINTI ROSLAN ONG SHU YONG RYAN FERGUSON ANAK DUSIN SHALOMIE UYO SITI KHADIJAH YASMIN BINTI HERNANI @ ABDULLAH SITI NAJIHA NAJIYA BINTI ABDULLAH TONG HOU KIN SAAN YAP JEI SHIN AMIRA NABILA BINTI AHMAR BIRYAN CHIN KAI YUAN CHAN KAI XUN	UNIMAS USM USM USM UNIMAS UM UNIMAS USM USM USM USM UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS USM UM UM UM UM UM UM UM UM UM UM UM UM UM
122950 122932 123430 122982 123430 123982 123437 123947 123947 123475 123487 123475 123487 123475 123480 123475 123480 122964 122964 122964 122425 122460 122640 122640 122640 122640	JONG 21 WEI KORDINELI REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NGE LEJAM ANAK BIAT NUR AINA NADHIRAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR ATHINA BINTI ROSMAN NUR FARAHIN ADILAH BI FAURODIN NUR SYAHIRAH ZULAIKHA BINTI SAD NUR SYAHIRAH ZULAIKHA BINTI SAD NUR SYAHIRAH ZULAIKHA BINTI SAD NUR SYAHIRAH ZULAIKHA BINTI SAD NUR SYAHIRAH ZULAIKHA BINTI SAD SHALOMIE UYO SITI KHADIJAH YASMIN BINTI HERNANI @ ABDULLAH SITI NAJIHA NAJWA BINTI ABDULLAH TONG HOU KIN, SEAN WONG ZI YAN YAP JEI SHIN AMIRA NABILA BINTI AHMAR BRYAN CHIN KAI YUAN	UNIMAS USM USM USM UTS UM UNIMAS USM UNIMAS USM USM UNIMAS
122950 1223430 1223430 1223430 1223430 123450 123450 123451 123450 123450 123450 123450 123450 123450 123450 123450 123450 123450 123450 122450	JONG 27 WEI KORDINELL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NUE ALIYAH AFILAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR ATHINA BINTI ROSMAN NUR SYAHRAH ZULAIKHA BINTI ADA NUR SYAHRAH ZULAIKHA BINTI SAD NUR SHU YONG RYAN FERGUSON ANAK DUSIN SAPIRA LAGIN SHALOMIE UYO SITI KADIJAH YASMIN BINTI HERNANI @ ABDULAH SITI NAJHA NAJIYA BINTI ABDULLAH TONG HOU KIN, SEAN WONG ZI YAN YAP JEI SHIN AMIRA NABILA BINTI AHMAR BIRYAN CHIN KAI YUAN	UNIMAS USM USM USM UM UNIMAS USM USM USM USM USM UNIMAS USM UM UM UM UM UM UM UM UM UM UM UM UM UM
122950 1223430 1223430 1223430 123686 122941 123686 122941 123686 123686 122941 123686 12397 123475 123475 123485 123426 123426 123486 122646 122761 122886 122761 122886	JONG 21 WEI KORDINELL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NG JING JIAN NUCH ALARIAL NIZAM BIN NAIM NUCH ALARIAL NIZAM BIN NAIM NUCH ALARIAL AND HIRAH BINTI JEMBERIS NUCH ALIAH AFIFAH BINTI MOHD HANIZ NUCH ATHINA BINTI ROSMAN NUCH SARAHIN ADILAH BINTI MOHD HANIZ NUCH ARACHINA BINTI ROSMAN NUCH SARAHINA ADILAH BINTI MOHD HANIZ NUCH ALARIH ALIALIKHA BINTI SAAD NUCH SI ALAGIN SAPIRA LAGIN SHALOMIE UYO SHALOMIE UYO SHIT KHADILAH YASMIN BINTI HERNANI @ ABDULLAH SITI KHADILAH YASMIN BINTI HERNANI @ ABDULLAH SITI KHADILAH YASMIN BINTI ABDULLAH TONG HOU KIN, SEAN WONG ZI YAN YAP JEI SHIN AMIRA NABILA BINTI AHMAR BRYAN CHIN KAI YUAN CHAN KAI XUN	UNIMAS USM USM USM UTS UM UNIMAS USM USM USM USM UNIMAS UN
122950 122430 122430 122430 122682 123491 123686 122941 123981 123492 123492 123492 123492 123492 123492 123492 12366 122984 12345 12366 122984 12345 12366 122984 12266 122694 122761 122690 122761 122922	JONG 27 WEI KORDINELL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NGE DEJAM ANAK BIAT NUR AIAHARUL NIZAM BIN NAIM NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR SITAHIN ADILAH BINTI ACDOIN NUR SYAHIRAH ZULAIKHA BINTI SAAD NURNISRINA NIDA BINTI ROSLAN ONG SHU YONG RYAN FERGUSON ANAK DUSIN SAPIRA LAGIN SITI KAIHANJIYA BINTI HERNANI @ ABDULAH SITI NAJIHA NAJIYA BINTI HERNANI @ ABDULAH SITI NAJIHA NAJIYA BINTI ABDULLAH TONG HOU KIN, SEAN WONG ZI YAN YAP JEI SHIN AMIRA NABILA BINTI AHMAR BRYAN CHIN KAI YUAN CHAN KAI XUN HAVIRRNA A/P ANBALAGAN ILMAN DANIAL BIN MOHD. JAMSARI AZMAN	UNIMAS USM USM USM USM UM UNIMAS USM USM USM USM USM UNIMAS UNIMA
122950 1223430 1223430 1223431 123686 122941 1229941 1229941 123977 123475 123475 123475 123475 123475 123476 123485 123485 123485 123486 123497 124487 122448 122488 122448 122488 12289	JONG 21 WEI KORDINELL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHARIUL NIZAM BIN NAIM NG JING JIAN NG JING JIAN NG JING JIAN NUCH ALARIAL NIZAM BIN NAIM NUCH ALARIAL AND HIRAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR ATHINA BINTI ROSMAN NUR SYAHIRAH ZULAIKHA BINTI SADD NUR SYAHIRAH ZULAIKHA BINTI SADD NURNISRINA NIDA BINTI ROSLAN ONG SHU YONG SHAI CONG SHAI CONG SHI KHADUAH YASMIN BINTI HERNANI @ ABDULLAH SITI KHADUAH YASMIN BINTI ABDULLAH TONG HOU KIN, SEAN WONG ZI YAN YAP JEI SHIN AMIRA NABILA BINTI AHMAR BRYAN CHIN KAI YUAN CHAN KAI XUN HAVIRRNA A/P ANBALAGAN ILMAN DANIAL BIN MOHD. JAMSARI AZMAN	UNIMAS USM USM USM UTS UM UNIMAS USM USM USM USM UNIMAS UN
122952 123430 122982 123491 123686 122941 122984 123686 123686 122941 123982 123485 123485 123485 123475 123485 123475 123485 123485 123485 122840 122761 122899 122922 123895	JONG 21 WEI KORDINELI REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHAIRUL NIZAM BIN NAIM NG JING JIAN NGE DEJAM ANAK BIAT NUR AIAN ANDHIRAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR ALIYAH AFIFAH BINTI ROSMAN NUR FIRAHIN ADILAH BI F FAURODIN NUR SYAHIRAH ZULAIKHA BINTI SAAD NUR NISRINA NIDA BINTI ROSLAN ONG SHU YONG RYAN FERGUSON ANAK DUSIN SAPIRA LAGIN SHALOMIE UYO SITI KAJIHA NAJWA BINTI HERNANI @ ABDULAH SITI NAJIHA NAJWA BINTI HERNANI @ ABDULAH SITI NAJIHA NAJWA BINTI HABULLAH TONG HOU KIN, SEAN WONG ZI YAN YAP JEI SHIN AMIRA NABILA BINTI AHMAR BRYAN CHIN KAI YUAN CHAN KAI XUN HAVIRRNA A/P ANBALAGAN ILMAN DANIAL BIN MOHD. JAMSARI AZMAN JASON TENG KEE YUNG	UNIMAS USM USM USM UTS UM UNIMAS USM USM USM USM USM USM UNIMAS U
122950 122930 122942 123430 122941 123686 122941 122944 123498 123497 123475 123475 123475 123485 123426 122966 122966 122966 122966 122967 122927 122927 122927 122927 122992 122992 122992 122992	JONG 21 WEI KORDINELL REZOD MAXWELL ANAK ALIAS MOHAMAD SYAHMI BIN ABDUL KHARIS MOHD KHARIUL NIZAM BIN NAIM NG JING JIAN NG JING JIAN NG JING JIAN NUG KIARIUL NIZAM BIN NAIM NUG KIARIAL NIZAM BIN JEMBERIS NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI JEMBERIS NUR ALIYAH AFIFAH BINTI MOHD HANIZ NUR SYAHIRAH ZULAIKHA BINTI SAAD NUR SYAHIRAH ZULAIKHA BINTI ROSLAN ONG SHU YONG SHAU YONG SHAU YONG SHI KHADUAH YASMIN BINTI HERNANI @ ABDULLAH STIT NAJIHA NAJWA BINTI ABDULLAH TONG HOU KIN, SEAN WONG ZI YAN YAP JEI SHIN AMIRA NABILA BINTI AHMAR BIRYAN CHIN KAI YUAN CHAN KAI XUN HAVIRRNA AJP ANBALAGAN ILMAN DANIAL BIN MOHD. JAMSARI AZMAN JASON TENG KEE YUNG JULA ANDRIAN	UNIMAS USM USM USM USM USM UM UM UM UM USM US

123356	LAW KAI SONG	UTAR SG
123396	MARY VALENTINA FARAH AMANDA	UNIMAS
121801	MIKHAIL OLSEN	UITM SA
121827	MUHAMMAD IRFANUDDIN BIN ROSLI	UITM SA
121829	MUHAMMAD SYAHMI BIN ZAKARIA	UITM SA
123684	NEOH KIN YEE	UTS
121831	NUR NABIHAH BINTI ANUAR	UITM SA
122751	NURUL ATIQAH BINTI AHMAD RAZALI	UMP
122913	SEW YU QUAN	MAHSA
122917		
123477		USM
123168	AIDA SAHIRA BINTI NOR MOHAMMAD	UTHM PAGOH
123674	ELICIA ANAK TALIE	UTS
123366	EMELIA EVELLY ANAK WILFRED	UNIMAS
123503	GANESH A/L J. KRISHNAN	USM
123723	GARY FERNANDEZ ANAK MATHEW	UTS
122745	GOVINDAN SANKAR	UTAR SG
400004		LONG
122924		
122930		
123694		UTS
123713	MAW JIA JING	UTS
123717	MICHELLE KULAN ANAK TERY	UTS
121830	MOHAMAD SYAZWAN AFIQ BIN JOHAR	UITM SA
121805	MUHAMMAD SYAUQI BIN SUWARTA	UITM SA
123702	NUR ATIQAH BINTI SUKERDI	UTS
123431	SITI NORHALIZA BINTI SUMADI	UNIMAS
123138		UTHM PAGOH
123/12		
122872	ZACHARY SONDOH	SWINBURNE
		SARAWAK
122980	ABDUL RAHMAN BIN PAIJOL	UNIMAS
122986	ADRY ISAAC ANAK GUNTOR	UNIMAS
122747	AHMAD FAISAL AMIR BIN ZAMRI	UITM SA
123167	AKMA QISTINA BT KAHIRULAZUWAR	UTHM PAGOH
122753	ALICIA CHARLES BARKER	HERIOT
123433	ALWANI BINTI BASNI	UNIMAS
123424	BETTY ANAK BONIFACE SINKA	UNIMAS
123699	CLAYTON ISEK ANAK TONY	UTS
122974	DAYANGKU NUR AIN NAZIRA BINTI	UNIMAS
100600		LITE
123704	FRANCIS JAU LA'ENG	UTS
123429	GARRICK KAN ZHI FOONG	UNIMAS
122959	LYDIA LUNCHA ANAK GRUNTANG	UNIMAS
123379	MESLINE ANAK DINGAH	UNIMAS
122935	MOHAMAD IRFAN AQMAR BIN MOHD ZAKI	UTM
122965		UNIMAS
122953		
122740	NOOR SYAHIRAH BINTI KHIYON	
122962	NOR FARAH WAHIDA BINTI MOHAMAD	UNIMAS
123513	OOI YIN HON	USM
122734	SHERRY BINTI MANSUIT	UMS
121837	WAN HABIBAH BINTI WAN MOHD NASIR	UITM SA
123506	AIN SYARAH SYAHINDAH SIRAJA	CURTIN
123427	BETTY BUSAK NELSON	SARAWAK
122928	CHE NURR AISYAH BINTI AB RAZAK	UTHM
123675	DEBORA DUJONG ANAK BELAJA	UTS
122947	ELEANNA ANAK GUAN	UITM SA
123672	ERIC SIGAR ELVIS	UTS
122929	HUSNA AMIRAH BINTI MOHD ANUAR	UTHM
123430	KENNY NOLAN ANAK DANIEL	UNIMAS
123444	MUHAMMAD ADAM BIN AYUSRAIMI	USM
123377	NOR LIDYANA BINTI KHALID	
123309		
120000	NOT OEM OT A VICTORIA	
1227.36	NURUL IZZATI BINTI ROZAINI	UTHIN
122736	NURUL IZZATI BINTI ROZAINI NURUL SYAFFIQAH ELIYA BINTI RAHMAT	UTHM PAGOH
122736 123055 123217	NURUL IZZATI BINTI ROZAINI NURUL SYAFFIQAH ELIYA BINTI RAHMAT ROY HAZEERA BINTI ABDELLAH	UTHM PAGOH UTHM PAGOH
122736 123055 123217 122757	NURUL IZZATI BINTI ROZAINI NURUL SYAFFIQAH ELIYA BINTI RAHMAT ROY HAZEERA BINTI ABDELLAH WONG CHUN WEI	UTHM PAGOH UTHM PAGOH UMS
122736 123055 123217 122757 123676	NURUL IZZATI BINTI ROZAINI NURUL SYAFFIQAH ELIYA BINTI RAHMAT ROY HAZEERA BINTI ABDELLAH WONG CHUN WEI DAVID SUNG TECK HUAT	UTHM PAGOH UTHM PAGOH UMS UTS
122736 123055 123217 122757 123676 123673	NURUL IZZATI BINTI ROZAINI NURUL SVAFFIQAH ELIYA BINTI RAHMAT ROY HAZEERA BINTI ABDELLAH WONG CHUN WEI DAVID SUNG TECK HUAT EMMINAUL ANAK WILSON	UTHM PAGOH UTHM PAGOH UMS UTS UTS
122736 123055 123217 122757 123676 123673 123669 123061	NURUL IZZATI BINTI ROZAINI NURUL SYAFFIQAH ELIYA BINTI RAHMAT ROY HAZEERA BINTI ABDELLAH WONG CHUN WEI DAVID SUNG TECK HUAT EMMINAUL ANAK WILSON JOEL GIMA ANAK UJANG NUR IZZATI SVAHIBAH BINTI MOND A 244	UTHM PAGOH UTHM PAGOH UMS UTS UTS UTS UTS
122736 123055 123217 122757 123676 123673 123669 123061 123664	NURUL IZZATI BINTI ROZAINI NURUL IZZATI BINTI ROAMAT ROY HAZERA BINTI ABDELLAH WONG CHUN WEI DAVID SUNG TECK HUAT EMMINAUL ANAK WILSON JOEL GIMA ANAK UJANG NUR IZZATI SYAHIRAH BINTI MOHD AZMI STEVEN YEH YIN BING	UTHM PAGOH UTHM PAGOH UMS UTS UTS UTS UTS UTHM PAGOH UTS
122736 123055 123217 122757 123676 123673 123669 123061 123664 123683	NURUL IZZATI BINTI ROZAINI NURUL IZZATI BINTI ROAHMAT ROY HAZERA BINTI ABDELLAH WONG CHUN WEI DAVID SUNG TECK HUAT EMMINAUL ANAK WILSON JOEL GIMA ANAK UJANG NUR IZZATI SYAHIRAH BINTI MOHD AZMI STEVEN YEH YIN BING TAN QIAO VOON	UTHM PAGOH UTHM PAGOH UMS UTS UTS UTS UTS UTHM PAGOH UTS UTS
122736 123055 123217 122757 123676 123673 123669 123061 123664 123683 123711	NURUL IZZATI BINTI ROZAINI NURUL SYAFFIQAH ELIYA BINTI RAHMAT ROY HAZERA BINTI ABDELLAH WONG CHUN WEI DAVID SUNG TECK HUAT EMMINAUL ANAK WILSON JOEL GIMA ANAK WILSON JOEL GIMA ANAK WILSON NUR IZZATI SYAHIRAH BINTI MOHD AZMI STEVEN YEH YIN BING TAN QIAO YOON YONG ZHI KAI	UTHM PAGOH UTHM PAGOH UMS UTS UTS UTS UTS UTHM PAGOH UTS UTS UTS UTS
122736 123055 123217 122757 123676 123673 123669 123061 123664 123683 123711 123678	NURUL IZZATI BINTI ROZAINI NURUL SYAFFIQAH ELIYA BINTI RAHMAT ROY HAZEERA BINTI ABDELLAH WONG CHUN WEI DAVID SUNG TECK HUAT EMMINAUL ANAK WILSON JOEL GIMA ANAK UJANG NUR IZZATI SYAHIRAH BINTI MOHD AZMI STEVEN YEH YIN BING TAN QIAO VOON YONG ZHI KAI CHRISELDA CHULA WALLACE	UTHM PAGOH UTHM PAGOH UMS UTS UTS UTS UTHM PAGOH UTS UTS UTS UTS UTS UTS
122736 123055 123217 122757 123676 123676 123669 123061 123664 123663 123711 123678 122964	NURUL IZZATI BINTI ROZAINI NURUL IZZATI BINTI ROZAINI ROY HAZERA BINTI ABDELLAH WONG CHUN WEI DAVID SUNG TECK HUAT EMMINAUL ANAK WILSON JOEL GIMA ANAK UJANG NUR IZZATI SYAHIRAH BINTI MOHD AZMI STEVEN YEH YIN BING TAN QIAO VOON YONG ZHI KAI CHRISELDA CHULA WALLACE IRFAN IZZUDDIN BIN SUKIMAN	UTHM PAGOH UTHM PAGOH UMS UTS UTS UTS UTM PAGOH UTS UTS UTS UTS UTS UTS UNIMAS
122736 123055 123217 122757 123676 123669 123061 123664 123664 123683 123711 123678 122964 123060	NURUL IZZATI BINTI ROZAINI NURUL IZZATI BINTI ROZAINI ROY HAZERA BINTI ABINTI RAHMAT ROY HAZERA BINTI ABDELLAH WONG CHUN WEI DAVID SUNG TECK HUAT EMMINAUL ANAK WILSON JOEL GIMA ANAK UJANG NUR IZZATI SYAHIRAH BINTI MOHD AZMI STEVEN YEH YIN BING TAN QIAO VOON YONG ZHI KAI CHRISELDA CHULA WALLACE IRFAN IZZUDDIN BIN SUKIMAN HAZIQAH HANUN BINTI HAMSA	UTHM PAGOH UTHM PAGOH UTM PAGOH UTS UTS UTS UTM PAGOH UTS UTS UTS UTS UTS UTS UTS UTS UTS UTS
122736 123055 123217 122777 122676 123669 123061 123669 123061 123664 123663 123711 123678 122964 123060	NURUL IZZATI BINTI ROZAINI NURUL SYAFFIQAH ELIYA BINTI RAHMAT ROY HAZERA BINTI ABDELLAH WONG CHUN WEI DAVID SUNG TECK HUAT EMMINAUL ANAK WILSON JOEL GIMA ANAK WILSON JOEL GIMA ANAK WILSON STEVEN YEH YIN BING TAN GIAO YOON YONG ZHI KAI CHRISELDA CHULA WALLACE IRFAN IZZUDIN BIN SUKIMAN HAZIQAH HANUN BINTI HAMSA	UTHM PAGOH UTHM PAGOH UTS UTS UTS UTS UTS UTS UTS UTS UTS UTS
122736 123057 123676 123676 123676 123676 123669 123061 123664 123664 123664 123711 123678 123711 123678 123964 123964 123964	NURUL IZZATI BINTI ROZAINI NURUL SYAFFIQAH ELIYA BINTI RAHMAT ROY HAZERA BINTI ABDELLAH WONG CHUN WEI DAVID SUNG TECK HUAT EMMINAUL ANAK WILSON JOEL GIMA ANAK WILSON JOEL GIMA ANAK WILSON NUR IZZATI SYAHIRAH BINTI MOHD AZMI STEVEN YEH YIN BING TAN QIAO YOON YONG ZHI KAI CHRISELDA CHULA WALLACE IRFAN IZZUDDIN BIN SUKIMAN HAZIQAH HANUN BINTI HAMSA RUTERAAN KOMPUTER	UTHM PAGOH UTHM PAGOH UTS UTS UTS UTS UTS UTS UTS UTS UTS UTS
122736 123055 123217 122757 123676 123676 123669 123061 123664 123664 123664 123711 123678 122964 123060 KEJUF 122877	NURUL IZZATI BINTI ROZAINI NURUL SYAFFIQAH ELIYA BINTI RAHMAT ROY HAZERA BINTI ABDELLAH WONG CHUN WEI DAVID SUNG TECK HUAT EMMINAUL ANAK WILSON JOEL GIMA ANAK WILSON JOEL GIMA ANAK WILSON NUR IZZATI SYAHIRAH BINTI MOHD AZMI STEVEN YEH YIN BING TAN QIAO VOON YONG ZHI KAI CHRISELDA CHULA WALLACE IRFAN IZZUDDIN BIN SUKIMAN HAZIQAH HANUN BINTI HAMSA RUTERAAN KOMPUTER STEPHANIE YEO SHIN HUI	UTHM PAGOH UTHM PAGOH UTS UTS UTS UTS UTS UTS UTS UTS UTS UTS
122736 123055 123217 122757 123676 123676 123661 123664 123664 123664 123663 123711 122678 122964 12295	NURUL IZZATI BINTI ROZAINI NURUL IZZATI BINTI ROZAINI ROY HAZERA BINTI ABDELLAH WONG CHUN WEI DAVID SUNG TECK HUAT EMMINAUL ANAK WILSON JOEL GIMA ANAK UJANG NUR IZZATI SYAHIRAH BINTI MOHD AZMI STEVEN YEH YIN BING TAN QIAO VOON YONG ZHI KAI CHRISELDA CHULA WALLACE IRFAN IZZUDDIN BIN SUKIMAN HAZIQAH HANUN BINTI HAMSA BUTERAAN KOMPUTER STEPHANIE YEO SHIN HUI AQIB-AL MOHIUDDIN	UTHM PAGOH UTHM PAGOH UTS UTS UTS UTS UTS UTHM PAGOH UTS UTS UTS UTS UTS UTS UTS UTS UTS UTS
122736 123055 123217 122757 123676 123676 123669 123061 123664 123681 123711 123683 123711 123684 12371 123684 12371 122964 122964 122877	NURUL IZZATI BINTI ROZAINI NURUL IZZATI BINTI ROZAINI ROY HAZERA BINTI ABINTI RAHMAT ROY HAZERA BINTI ABDELLAH WONG CHUN WEI DAVID SUNG TECK HUAT EMMINAUL ANAK WILSON JOEL GIMA ANAK UJANG NUR IZZATI SYAHIRAH BINTI MOHD AZMI STEVEN YEH YIN BING TAN QIAO VOON YONG ZHI KAI CHRISELDA CHULA WALLACE IRRAN IZZUDDIN BIN SUKIMAN HAZIQAH HANUN BINTI HAMSA UTERAAN KOMPUTER STEPHANIE YEO SHIN HUI AQIB-AL MOHIUDDIN	UTHM PAGOH UTHM PAGOH UTS UTS UTS UTS UTM PAGOH UTS UTS UTS UTS UTS UTS UTS UTS UTS UTS
122736 1230255 123217 1222757 123676 123676 123669 123661 123664 123663 123711 123683 122964 122964 122905 122905	NURUL IZZATI BINTI ROZAINI NURUL IZZATI BINTI ROZAINI ROY HAZERA BINTI ABDELLAH WONG CHUN WEI DAVID SUNG TECK HUAT EMMINAUL ANAK WILSON JOEL GIMA ANAK UJANG NUR IZZATI SYAHIRAH BINTI MOHD AZMI STEVEN YEH YIN BING TAN QIAO VOON YONG ZHI KAI CHRISELDA CHULA WALLACE IRFAN IZZUDDIN BIN SUKIMAN HAZIQAH HANUN BINTI HAMSA RUTERAAN KOMPUTER STEPHANIE YEO SHIN HUI AQIB-AL MOHIUDDIN LOUIS LAU MIN JIN	UTHM PAGOH UTHM PAGOH UTS UTS UTS UTS UTM PAGOH UTS UTS UTS UTS UTS UTS UTS UTS UTS UTS
122736 123055 123257 1232757 123676 123673 123669 123061 123669 123061 123668 123711 123668 123711 123678 122967 122905 122905 122903	NURUL IZZATI BINTI ROZAINI NURUL SYAFFIQAH ELIYA BINTI RAHMAT ROY HAZERA BINTI ABDELLAH WONG CHUN WEI DAVID SUNG TECK HUAT EMMINAUL ANAK WILSON JOEL GIMA ANAK WILSON JOEL GIMA ANAK WILSON STEVEN YEH YIN BING TAN GIAO YOON YONG ZHI KAI CHRISELDA CHULA WALLACE IRFAN IZZUDIN BIN SUKIMAN HAZIQAH HANUN BINTI HAMSA RUTERAAN KOMPUTER STEPHANIE YEO SHIN HUI AQIB-AL MOHIUDDIN LOUIS LAU MIN JIN KOK YU YUAN	UTHM PAGOH UTHM PAGOH UMS UTS UTS UTS UTS UTS UTS UTS UTS UTS UT

KEJURUTERAAN ELEKTRIKAL 123082 MOHAMMAD HAKIMI AZLAN BIN UTHM PAGOH

	HAIRUSYAM	
123111	MUHAMMAD HAMBALI BIN MOHAMED	UTHM PAGOH
123505	AHMAD IRFAN BIN BAHROM	USM

120022	LINGESH A/L PRABAHAR	USIVI
123510	MUHAMMAD HAFEEZUDDIN BIN ABDUL	USM
	GAFFOR	
123521		USM
123075	ABU SUFFIYAN BIN AZMY	UTHM PAGOH
121960	ADAM BIN IBRAHIM	UTeM
123196	ADLI NAZMI BIN YUSUF	UTHM PAGOH
122078	AHMAD ADNIN BIN ABDUL HAI	UTeM
123193	AHMAD DANIEAL BIN AWANG	UTHM PAGOH
123161	AHMAD DANYAL BIN MUSYADHA	UTHM PAGOH
123146	AHMAD FIRDAUS BIN AHMAD FUZI	UTHM PAGOH
123076	AHMAD MUKHRIS BIN NOORZAN	UTHM PAGOH
123198	AHMAD NUKAIE BIN LATIS	UTHM PAGOH
122963		
123507		USM
123537	ALEX ONG ZI YANG	USM
123066	AMIRUN HAZIM BIN AZMAN	UTHM PAGOH
123155	AZRIL SHAFIQ BIN AHMAD SUHAIMI	UTHM PAGOH
123190	AZZA EZZATI BT ADI EZANI	UTHM PAGOH
123116	CHARLES FELIX ANAK HORISON	UTHM PAGOH
121932	DALILA NURFARAHARYNA BINTI	UTeM
123163		
123103	FAKHRUL AIMAN BIN ROSHIDI	UTHM PAGOH
123128	FARHEEN BINTI ABU KHALIL	UTHM PAGOH
123158	FARIS FIQWAN BIN FARIZMAN	UTHM PAGOH
123186	FATIN SYAZANA FARISHA BINTI MD RAFIN	UTHM PAGOH
123199	HAMIRUL HAKIMI BIN ABDULLAH	UTHM PAGOH
123553	IGLESIAS MIKUH NISAU ANAK	USM
100400	IGNATIUS MELAKA	
123126		UTHM PAGOH
123152		
123096	LO SI MIN	UTHM PAGOH
123194	MALEK EQROQ TANZEE BIN MALEK	UTHM PAGOH
	REDZUAN	
123120	MASQURRATU AINI BINTI MOHD HANAFI	UTHM PAGOH
123119	MAWADDAH HASDALILA BINTI HUSNI	UTHM PAGOH
123145	MIZAN AIMAN BIN MOHD NASRIN	UTHM PAGOH
123071	MOHAMAD AKIF FAISI BIN NOR ARMAN	UTHM PAGOH
123101	MOHAMAD HAIKAL BIN HUSSIEN	UTHM PAGOH
123153	MOHAMAD NADZRUL IRFAN BIN MOHAMAD NADZRI	UTHIVIPAGOR
123069	MOHAMMAD NAZRIN BIN NOR HISHAM	UTHM PAGOH
123070	MOHAMAD SAIFUL IDHAM BIN SALIMIN	UTHM PAGOH
123113	MOHAMAD SYAHRIL BIN MOHD JAMIL	UTHM PAGOH
123103	MOHAMMAD ADLI HAKIMI BIN MAHAZER	UTHM PAGOH
123100	MOHAMMAD HAFIZ BIN SAIPUL BAHRI	UTHM PAGOH
123174	MOHAMMAD HANIF BIN SAIFUL BAHRI	UTHM PAGOH
123118	MOHAMMAD HAZIQ HAKIMI BIN ZAINAL	UTHM PAGOH
123078	ADIDIN MOHAMMAD SHAHRIL BIN AB RAZAK	
123181	MOHAMMAD SOLIHIN BIN HALID	UTHM PAGOH
123077	MUHAMAD AFIK DANIEL BIN MOHD	UTHM PAGOH
	YUSOFF	
123147	MUHAMAD DANISH FURQAN BIN	UTHM PAGOH
100477	MUHAMAD HADITH AOIL DIN HACHINI	
123177		
120100		
123092	MUHAMMAD AFIO BIN ROSU	UTHM PAGOH
123092	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL	UTHM PAGOH
123092 123178	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM	UTHM PAGOH UTHM PAGOH
123092 123178 123112	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN	UTHM PAGOH UTHM PAGOH UTHM PAGOH
123092 123178 123112	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE	UTHM PAGOH UTHM PAGOH UTHM PAGOH
123092 123178 123112 123067	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRII A ZAM	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH
123092 123178 123112 123067 123065	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF NAJMI BIN ZAINIZAN	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH
123092 123178 123112 123067 123065 123173	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF NAJMI BIN ZAINIZAN MUHAMMAD AMIN HAIKAL BIN HALIM	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH
123092 123178 123112 123067 123065 123173 123091	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF NAJMI BIN ZAINIZAN MUHAMMAD AMIN HAIKAL BIN HALIM MUHAMMAD AMIRULDIN BIN MOHD SABRI	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH
123092 123178 123112 123067 123065 123173 123091 123099	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF NAJMI BIN ZAINIZAN MUHAMMAD AMIRI LDIN BIN MOHD SABRI MUHAMMAD AMIRULDIN BIN MOHD SABRI MUHAMMAD AMIRULDIN BIN MOHD SABRI	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH
123092 123178 123112 123067 123065 123173 123091 123099 123191	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF NAJMI BIN ZAINIZAN MUHAMMAD AMIRULDIN BIN MOHD SABRI MUHAMMAD AMIRULDIN BIN MOHD SABRI MUHAMMAD AMIAD BIN ROZLAN MUHAMMAD AMIAR HAZIQ BIN	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH
123092 123178 123112 123067 123065 123173 123091 123091 123099 123191	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD AALIFF HAFIZ BIN SAINIZAN MUHAMMAD AMIN HAIKAL BIN HALIM MUHAMMAD AMIN HAIKAL BIN HALIM MUHAMMAD AMINALDIN BIN MOHD SABRI MUHAMMAD AMINALDIN BIN MOHD SABRI MUHAMMAD AMINAF HAZIQ BIN MUHAMMAD AZI	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH
123092 123178 123172 123067 123067 123095 123173 123091 123099 123191 123136	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD AMIN HAIKAL BIN HALIM MUHAMMAD AMIN HAIKAL BIN HALIM MUHAMMAD AMINAR HAZIQ BIN MUHAMMAD AMMAR HAZIQ BIN MUHAMMAD AMMAR IZZUDDIN BIN CHE RAMANI	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH
123092 123178 123172 123067 123067 123065 123173 123091 123091 123099 123191 123136 123142	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF NAJMI BIN ZAINIZAN MUHAMMAD ALIFF NAJMI BIN ZAINIZAN MUHAMMAD AMIN HAIKAL BIN HALIM MUHAMMAD AMINAP IN ROZLAN MUHAMMAD AMINAR HAZIQ BIN MUHAMMAD RAZI MUHAMMAD AMINAR IZZUDDIN BIN CHE RAMANI	UTHM PAGOH UTHM PAGOH
123092 123178 123172 123067 123065 123091 123099 123191 123136 123142 123159	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOHATARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF NAJMI BIN ZAINIZAN MUHAMMAD ALIFF NAJMI BIN ZAINIZAN MUHAMMAD AMIN HAIKAL BIN HALIM MUHAMMAD AMINAR HAZIQ BIN MUHAMMAD AMAR HAZIQ BIN MUHAMMAD AMMAR HAZIQ BIN MUHAMMAD AMMAR IZZUDDIN BIN CHE RAMANI MUHAMMAD ANAS SAFWAN BIN HASMAN MUHAMMAD ANAS SAFWAN BIN HASMAN	UTHM PAGOH UTHM PAGOH
123092 123178 123172 123067 123065 123173 123091 123099 123191 123136 123142 123159	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AHDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD AMINA HAILA BIN FALIM MUHAMMAD AMINALDIN BIN ROZLAN MUHAMMAD AMIAR HAZIQ BIN MUHAMMAD AMIAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AMINAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AQEIL EIMAN BIN HASMAN MUHAMMAD AQEIL EIMAN BIN SHARIFUDDIN	UTHM PAGOH UTHM PAGOH
123092 123178 123172 123067 123065 123173 123091 123099 123191 123136 123142 123159 123124	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AHDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD AAIIF HAFIZ BIN SAINIZAN MUHAMMAD AMIN HAIKAL BIN HALIM MUHAMMAD AMINAR HAZIQ BIN MUHAMMAD AMINAR HAZIQ BIN MUHAMMAD AMMAR HAZIQ BIN MUHAMMAD AMMAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AAS SAFWAN BIN HASMAN MUHAMMAD AQEL EIMAN BIN SHARIFUDDIN MUHAMMAD AQIL BIN ZAINAL	UTHM PAGOH UTHM PAGOH
123092 123178 123178 123067 123065 123173 123091 123091 123091 123191 123136 123142 123159 123124 123164 123164	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD AMIN FIALS BIN ALIM MUHAMMAD AMIN ALISI HALIM MUHAMMAD AMINAR HAZIQ BIN MUHAMMAD AMINAR HAZIQ BIN MUHAMMAD AMMAR HAZIQ BIN MUHAMMAD AMINAR HAZIQ BIN MUHAMMAD AMINAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AQIE EIMAN BIN SHAFRIZAL MUHAMMAD AQIE BIN ZAINAL MUHAMMAD AQIE BIN ZAINAL	UTHM PAGOH UTHM PAGOH
123092 123178 123178 123067 123065 123173 123091 123099 123191 123136 123142 123159 123124 123164 123068 123068	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF NAJMI BIN ZAINIZAN MUHAMMAD ALIFF NAJMI BIN ZAINIZAN MUHAMMAD AMIAR HAZIQ BIN MUHAMMAD AMIAR HAZIQ BIN MUHAMMAD AMIAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AAMAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AAGEL EIMAN BIN HASMAN MUHAMMAD AQIEL BIN ZAINAL MUHAMMAD AGIL BIN ZAINAL MUHAMMAD ATIF SAFIY BIN SHAFRIZAL MUHAMMAD AZIM BIN HAMIZAL MUHAMMAD AZIM BIN HAMIZAL	UTHM PAGOH UTHM PAGOH
123092 123178 123178 123067 123065 123173 123091 123099 123191 123136 123142 123159 123124 123164 123164 123068 123098	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AHDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD AMINALDIN BIN ZAINIZAN MUHAMMAD AMINALDIN BIN ZAINIZAN MUHAMMAD AMINALDIN BIN MOHD SABRI MUHAMMAD AMINAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AAMAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AQEIL EIMAN BIN SHARIFUDDIN MUHAMMAD AQIL BIN ZAINAL MUHAMMAD ATIF SAFIY BIN SHAFRIZAL MUHAMMAD ATIF SAFIY BIN SHAFRIZAL MUHAMMAD AZIM BIN HAMIZAL MUHAMMAD AZIM BIN HAMIZAL	UTHM PAGOH UTHM PAGOH
123092 123178 123112 123067 123067 123097 123091 123099 123191 123136 123142 123159 123124 123159 123124 123068 123098	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD AAIIF HAFIZ BIN MUHAMMAD AMINAR HAZIQ BIN MUHAMMAD AMINAR HAZIQ BIN MUHAMMAD AMINAR HAZIQ BIN MUHAMMAD AMINAR HZZUDDIN BIN CHE RAMANI MUHAMMAD AMINAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AMIS SAFWAN BIN HASMAN MUHAMMAD AAU EIN ROSLAN MUHAMMAD ACIE LEIMAN BIN MUHAMMAD ACIE BIN SAHAFRIZAL MUHAMMAD AZIM BIN HAMIZAL MUHAMMAD AZIM BIN HAMIZAL MUHAMMAD ADNESH HAKIMI BIN MOHD GHAZALI	UTHM PAGOH UTHM PAGOH
123092 123178 123172 123067 123065 123093 123093 123099 123191 123136 123142 123159 123124 123164 123068 123098 123098 123141 123107	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKATARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD AMIN FAIKAL BIN HALIM MUHAMMAD AMIN AHIKAL BIN HALIM MUHAMMAD AMIN HAIKAL BIN HALIM MUHAMMAD AMINAR HAZIQ BIN MUHAMMAD AMINAR HAZIQ BIN MUHAMMAD AMMAR HAZIQ BIN MUHAMMAD AMINAR HAZIQ BIN MUHAMMAD AQIL BIN ZAINAL MUHAMMAD AZIM BIN HAMIZAL MUHAMMAD AANIS HAKIMI BIN MUHAMMAD DANIEL BIN MD ISA MUHAMMAD DANIAL SYAFIQ BIN NIZAM	UTHM PAGOH UTHM PAGOH
123092 123178 123112 123067 123067 123067 123091 123091 123091 123131 123136 123142 123142 123142 123168 123088 123144 123068 123088 123144 123088 123144 123088 123144 123088 123144 123088 123144 123088 123144 123088 123144 123088 123144 123088 123144 123088 123144 123088 123142 123088 123142 123142 123145	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAFIZ BIN MUHAMMAD ALIFF NAJMI BIN ZAINIZAN MUHAMMAD AMIRALDIN BIN MOHD SABRI MUHAMMAD AMIAR IZZUDDIN BIN MUHAMMAD AMIAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AZI CHE RAMANI MUHAMMAD AZIEL EIMAN BIN SHARIFUDDIN MUHAMMAD AZIE SAFWAN BIN HASMAN MUHAMMAD AZIEL BIN ZAINAL MUHAMMAD AZIE SAFIY BIN SHAFRIZAL MUHAMMAD AZIE SAFIY BIN SHAFRIZAL MUHAMMAD AZIE BIN ZAINAL MUHAMMAD AZIEL BIN MD ISA MUHAMMAD DANIAL SYAFIQ BIN MOHD GHAZALI	UTHM PAGOH UTHM PAGOH
123092 123178 123172 123067 123066 123173 123069 123191 123196 123142 123159 123144 123164 123164 123088 123144 123167 123175	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD AMINLDIN BIN ZAINIZAN MUHAMMAD AMINLDIN BIN ZAINIZAN MUHAMMAD AMINLDIN BIN MOLD SABRI MUHAMMAD AMINAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AAMAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AAMAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AAMINAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AATIS SAFWAN BIN HASMAN MUHAMMAD AATIS SAFWAN BIN HASMAN MUHAMMAD AATIS SAFWAN BIN HASMAN MUHAMMAD ACIE BIN ZAINAL MUHAMMAD ACIE BIN ZAINAL MUHAMMAD DANIES HAKIMI BIN MOHO CHAZALI MUHAMMAD DANIEL BIN MD ISA MUHAMMAD DAVIEL BIN MD ISA MUHAMMAD DAVIEL BIN MD ISA MUHAMMAD DAVIEL BIN MD ISA MUHAMMAD DAVIEL BIN MD ISA	UTHM PAGOH UTHM PAGOH
123092 123178 123178 123172 123065 123067 123066 123173 123099 123191 123136 123142 123142 123142 123164 123068 123142 123164 123167 123175 123175	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAFIZ BIN MUHAMMAD AMINA HAIKAL BIN HALIM MUHAMMAD AMINAR HAZIQ BIN MUHAMMAD AMINAR HAZIQ BIN MUHAMMAD AMINAR HAZIQ BIN MUHAMMAD AMINAR HZUDDIN BIN CHE RAMANI MUHAMMAD AMINAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AMIS SAFWAN BIN HASMAN MUHAMMAD AAGUL EIMAN BIN MUHAMMAD ACIL EIMAN BIN MUHAMMAD AAIF SAFIY BIN SHAFRIZAL MUHAMMAD DANIES HAKIMI BIN MOHD GHAZALI MUHAMMAD DANIEL BIN MOH ZAID MUHAMMAD FAIQ HAIKAL BIN MOH ZAID	UTHM PAGOH UTHM PAGOH
123092 123178 123178 123172 123065 123065 123065 123073 123099 123099 123191 123136 123142 123142 123154 123165 123176 123176 123176 123176	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MUHAMMAD AKHYAR BIN MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD AMINAF HAFIZ MUHAMMAD AQIL BIN ZAINAL MUHAMMAD AQIL BIN ZAINAL MUHAMMAD AATIF SAFIY BIN SHAFRIZAL MUHAMMAD AANIS SAFWAN BIN HASARI MUHAMMAD DANIEL BIN MD ISA MUHAMMAD DANIEL BIN MD ISA MUHAMMAD DANIEL BIN MD ISA MUHAMMAD FAIQ HAIKAL BIN NAZRI MUHAMMAD FAIQ FAIZ FARHAN BIN MD FARIZAL	UTHM PAGOH UTHM PAGOH
123092 123178 123178 123172 123065 123067 123065 123173 123099 123191 123195 123142 123195 123142 123164 123164 123165	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAFIZ BIN MUHAMMAD ALIFF HAFIZ BIN MUHAMMAD ALIFF HAFIZ BIN MUHAMMAD AMIRALDIN BIN ZAINIZAN MUHAMMAD AMIAR IZZUDDIN BIN MUHAMMAD AMIAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AMIAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AQEIL EIMAN BIN SHARIFUDDIN MUHAMMAD AQIL BIN ZAINAL MUHAMMAD AZIF SAFIY BIN SHAFRIZAL MUHAMMAD CANSH HAKIMI BIN MOHO GHAZALI MUHAMMAD CANJAL SYAFIQ BIN NIZAM MUHAMMAD FAIZ FARHAN BIN MOH ZAID MUHAMMAD FAIZ FARHAN BIN MD FARIZAL MUHAMMAD FAIZ FARHAN BIN MD FARIZAL	UTHM PAGOH UTHM PAGOH
123092 123178 123178 123173 123065 123065 123173 123069 123173 123099 123191 123136 123142 123159 123124 123164 123098 123141 123167 123175 123175	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHARIUL AZAM MUHAMMAD ALIFF HAFIZ BIN SHARIUL AZAM MUHAMMAD AMIRULDIN BIN ZAINIZAN MUHAMMAD AMIRULDIN BIN ZAINIZAN MUHAMMAD AMIRULDIN BIN ROZLAN MUHAMMAD AMIRA HAZIQ BIN MUHAMMAD AMIRA IZZUDDIN BIN CHE RAMANI MUHAMMAD AAMAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AAMAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AAMIS SAFWAN BIN HASMAN MUHAMMAD AATIS SAFWAN BIN HASMAN MUHAMMAD ACEIL EIMAN BIN SHARIFUDDIN MUHAMMAD ACII EIN ZAINAL MUHAMMAD ACII BIN ZAINAL MUHAMMAD ACII BIN ZAINAL MUHAMMAD ACII BIN SHAFRIZAL MUHAMMAD DANIES HAKIMI BIN MOHO CHAZALI MUHAMMAD DANIEL BIN MD ISA MUHAMMAD DAULS YAFIQ BIN NIZAM MUHAMMAD DAULS YAFIQ BIN NIZAM MUHAMMAD DAULS BIN MOH ZAID MUHAMMAD FAIZ FARHAN BIN MD FARIZAL MUHAMMAD FAIZ FARHAN BIN MD FARIZAL MUHAMMAD FAIZ FARHAN BIN MD FARIZAL MUHAMMAD FAIZRUL AKMAL BIN TIMBANG	UTHM PAGOH UTHM PAGOH
123092 123178 123178 123178 123067 123066 123079 123099 123191 123099 123191 123099 123142 123164 123164 123165 123176 123176 123175	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKATARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAFIZ BIN MUHAMMAD AMINAF HAJID BIN TALINIZAN MUHAMMAD AMINAF HAJID BIN TALINIZAN MUHAMMAD AMINAF HAJID BIN MOHD SABRI MUHAMMAD AMINAF HAJID BIN MUHAMMAD AQEIL EIMAN BIN MUHAMMAD AQIIL EIMAN BIN MUHAMMAD ANIF SAFIY BIN SHAFRIZAL MUHAMMAD DANESH HAKIMI BIN MOHD GHAZALI MUHAMMAD FAIZ FARHAN BIN MOH FARIZAL MUHAMMAD FAIZ FARHAN BIN MD FARIZAL MUHAMMAD FAIZFARHAN BIN MD FARIZAL MUHAMMAD FAIZFARHAN BIN MOH FARIZAL MUHAMMAD FAIZRI BIN MOHD AZRI MUHAMMAD FAIZRUL AKMAL BIN TIMBANG MUHAMMAD FARRIS BIN MOHD AZRI MUHAMMAD FAIRRI BIN MOHD AZRI MUHAMMAD FAIZRUL AKMAL BIN TIMBANG	UTHM PAGOH UTHM PAGOH
123092 123178 123178 123178 123065 123065 123063 123091 123191 123136 123142 123142 123142 123142 123144 123068 123144 123068 123145 123175 123175 123175 123175 123175 123175	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MUHAMMAD AKHYAR BIN MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD AMIN HAIKAL BIN HALIM MUHAMMAD AMINAF HAZIQ BIN MUHAMMAD AMINAF HAZIQ BIN MUHAMMAD AMINAR HZZUDDIN BIN CHE RAMANI MUHAMMAD AMMAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AMAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AMIS BIN YALAN MUHAMMAD AMIS HAZIQ BIN MUHAMMAD AMIS HAZIQ BIN MUHAMMAD AMIS HAZIQ MUHAMMAD AMIS HAZIQ BIN MUHAMMAD AMIS HARIY MUHAMMAD AMIS HARIY MUHAMMAD AQIL BIN ZAINAL MUHAMMAD AZII BIN AMIZAL MUHAMMAD DANIEL BIN MDI SA MUHAMMAD DANIEL BIN MDI SA MUHAMMAD DANIEL BIN MDI SA MUHAMMAD DANIEL BIN MDI SA MUHAMMAD FAIQ HAIKAL BIN NAZRI MUHAMMAD FAIZ FARHAN BIN MD FARIZAL MUHAMMAD FAIZ FARHAN BIN MD FARIZAL MUHAMMAD FAIZ RAHAN BIN MD FARIZAL MUHAMMAD FAIZRUL AKMAL BIN MUHAMMAD FAIZRUL AKMAL BIN MUHAMMAD FARKIRRAZI BIN MOHD AZRI MUHAMMAD FARKI BIN NASBULLAH MUHAMMAD FARIS BIN MASBULLAH MUHAMMAD FARIS BIN MOHD ZRI	UTHM PAGOH UTHM PAGOH
123092 123178 123178 123178 123065 123067 123066 123173 123069 123173 123099 123191 123136 123124 123164 123164 123175 123073 123081	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAFIZ BIN MUHAMMAD AMINA HAKAL BIN TALIM MUHAMMAD AMINALDIN BIN ZAINIZAN MUHAMMAD AMINAT BIN ZULAN MUHAMMAD AMINAF IZZUDDIN BIN CHE RAMANI MUHAMMAD AAMIAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AQIL BIN ZAINIZAN MUHAMMAD AQIL BIN ZAINIZAN MUHAMMAD AQIL BIN ZAINIZAN MUHAMMAD AQIL BIN ZAINAL MUHAMMAD AQIL BIN ZAINAL MUHAMMAD AQIL BIN ZAINAL MUHAMMAD AZIM SIN SHAFRIZAL MUHAMMAD AZIM SIN SHAFRIZAL MUHAMMAD DANIZ SIN SHAFRIZAL MUHAMMAD CAILE BIN MD ISA MUHAMMAD CAILE BIN MD ISA MUHAMMAD CAILA SIN MID ISA MUHAMMAD CAILA SIN MOD ZAID MUHAMMAD FAIZ FARHAN BIN MAZRI MUHAMMAD FAIZ FARHAN BIN MD FARIZAL MUHAMMAD FAIZ FARHAN BIN MD FARIZAL MUHAMMAD FAIZ FARHAN BIN MD FARIZAL MUHAMMAD FAIZI BIN MOHD ZAID MUHAMMAD FAIZI SIN MOHD ZAID MUHAMMAD FAIZI BIN MOHD ZAID MUHAMMAD FAIZI SIN MOHD ZAID MUHAMMAD FAIZI BIN MOHD FAIZI MUHAMMAD FAIZI BIN MOHD FAIZI MUHAMAD FAIZI BIN MOHD FAIZI MUHAMAD FAIZI BIN MOHD FAIZI MUHAMAD	UTHM PAGOH UTHM PAGOH
123092 123178 123178 123173 123065 123065 123173 123067 123068 123173 123099 123191 123136 123142 123142 123165 123175 12	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHARIUL AZAM MUHAMMAD ALIFF HAFIZ BIN SHARIUL AZAM MUHAMMAD ALIFF HAFIZ BIN SHARIUL AZAM MUHAMMAD AMIRULDIN BIN ZAINIZAN MUHAMMAD AMIRULDIN BIN ZOHD SABRI MUHAMMAD AMINALDIN BIN ZAINIZAN MUHAMMAD AMINALDIN BIN MOLD SABRI MUHAMMAD AMINALDIN BIN MOLD SABRI MUHAMMAD AMINAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AAMAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AAMIAR IZZUDDIN BIN SHARIFUDDIN MUHAMMAD AOEIL EIMAN BIN SHARIFUDDIN MUHAMMAD ATIF SAFIY BIN SHAFRIZAL MUHAMMAD ATIF SAFIY BIN SHAFRIZAL MUHAMMAD ATIF SAFIY BIN SHAFRIZAL MUHAMMAD DANIES HAKIMI BIN MOHO CHAZALI MUHAMMAD DANIEL BIN MDI SA MUHAMMAD FAIZ FARHAN BIN MDE FARIZAL MUHAMMAD FAIZ BIN MOHD AZRI MUHAMMAD FARIS BIN MOHD AZRI	UTHM PAGOH UTHM PAGOH
123092 123178 123178 123172 123065 123067 123066 123173 123099 123191 123099 123191 123099 123191 123136 123142 123142 123164 123144 123068 123141 123165 123175 123175 123175 123064 123165 123073 123064 123064 123064 123064 123064 123064 123064 123064 123064 123064 123064 123064 123064 123064 123065 123073 123065 123073 123075 120075 120075 120075 120075 120075 120075 120075 120075 120075 10	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKATARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAFIZ BIN MUHAMMAD AMINAT HAILAIN MUHAMMAD AMINAT HAZIQ BIN MUHAMMAD AMINAR HAZIQ BIN MUHAMMAD AMINAR HAZIQ BIN MUHAMMAD AMINAR HZUDDIN BIN CHE RAMANI MUHAMMAD AMINAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AMINAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AMIS SAFWAN BIN HASMAN MUHAMMAD AMIS SAFWAN BIN MUHAMMAD ANAS SAFWAN BIN MUHAMMAD ANAS SAFWAN BIN MUHAMMAD AQEIL EIMAN BIN MUHAMMAD AQEIL EIMAN BIN MUHAMMAD AQIIS BIN SHAFRIZAL MUHAMMAD AZIM BIN HAMIZAL MUHAMMAD CAINESH HAKIMI BIN MOHD GHAZALI MUHAMMAD FAIZ FARHAN BIN MD FARIZAL MUHAMMAD FAIZ BIN MOHD AZRI MUHAMMAD FARSI BIN MOHD AZRI MUHAMMAD FAIS BIN MOHD AZRI MUHAMMAD FAISRAIN BIN MOHD AZRI MUHAMMAD FAISR BIN MOHD AZRI MUHAMMAD FAISR BIN MOHD AZRI MUHAMMAD FAISR BIN MOHD AZRI MUHAMMAD FAISR BIN MOHD AZRI MUHAMMAD FARSI BIN MOHD ARIF	UTHM PAGOH UTHM PAGOH
123092 123178 123178 123178 123065 123065 123073 123099 123191 123099 123191 123136 123142 123142 123142 123142 123142 123142 123145 123145 123145 123145 123145 123064 123064 123064 123064	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAFIZ BIN MUHAMMAD ALIFF HAFIZ BIN MUHAMMAD ALIFF HAFIZ BIN MUHAMMAD AMIAR IN ROZLAN MUHAMMAD AMIAR IN ROZLAN MUHAMMAD AMIAR IN ROZLAN MUHAMMAD AMIAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AMIAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AMIAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AMIAR IZZUDDIN BIN SHARIFUDDIN MUHAMMAD AQIEL BIN ZAINAL MUHAMMAD AZIF SAFIY BIN SHAFRIZAL MUHAMMAD DANIEL BIN MDI SA MUHAMMAD DANIEL BIN MDI SA MUHAMMAD FAIZ FARHAN BIN NIZAM MUHAMMAD FAIZ FARHAN BIN MOHD ZAID MUHAMMAD FAIZ FARHAN BIN MOHD ZAID MUHAMMAD FAIZ FARHAN BIN MOHD ZAID MUHAMMAD FAIZ RAHAN BIN MOHD ZAID MUHAMMAD FAIZRI BIN MOHD ZAIR MUHAMMAD FAIRS BIN HASBULLAH MUHAMMAD FAIRIS BIN HASBULLAH MUHAMMAD FIGRI AQMAL BIN BIN BOHD ZAIF MUHAMMAD FIGRI ADAIL BIN ABDUL RZZK	UTHM PAGOH UTHM PAGOH
123092 123178 123178 123178 123065 123067 123066 123173 123069 123191 123099 123191 123099 123191 123195 123124 123107 123175 123073 123081	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAJIM BIN ZAINIZAN MUHAMMAD AMINALIDIN BIN ZAINIZAN MUHAMMAD AMINAT IZUDIN BIN ZAINIZAN MUHAMMAD AMINAT IZUDIN BIN MOHD SABRI MUHAMMAD AMINAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AMINAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AMISAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AQUIL BIN ZAINIZAN MUHAMMAD AQUIL BIN ZAINIZAN MUHAMMAD AQUIL BIN ZAINAL MUHAMMAD AQUIL BIN ZAINAL MUHAMMAD AQUIL BIN ZAINAL MUHAMMAD DANIS SH HAKIMI BIN MOHD GHAZALI MUHAMMAD DANIS HAKINIZAL MUHAMMAD FAIC SAFIY BIN SHAFRIZAL MUHAMMAD DANIS HAKIMI BIN MUHAMMAD FAIQ HAIKAL BIN NIZAM MUHAMMAD FAIQ HAIKAL BIN NAZRI MUHAMMAD FAIQ HAIKAL BIN NAZRI MUHAMMAD FAIQ HAIKAL BIN NOHD ZAID MUHAMMAD FAIS BIN MOHD ZAID MUHAMMAD FARIS BIN MOHD ZAID MUHAMAD FARIS BIN MOHD ZAID MUHAMAD FARIS BIN MOHD ZAID MUHAMAD FARIS BIN MOHD ZAID M	UTHM PAGOH UTHM PAGOH
123092 123178 123178 123178 123065 123067 123066 123173 123069 123173 123099 123191 123136 123124 123165 123175	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHARHUL AZAM MUHAMMAD ALIFF HAFIZ BIN SHARHUL AZAM MUHAMMAD ALIFF HAFIZ BIN SHARHUL AZAM MUHAMMAD AMIRULDIN BIN ZAINIZAN MUHAMMAD AMIRULDIN BIN NOHD SABRI MUHAMMAD AMIRULDIN BIN NOHD SABRI MUHAMMAD AMIRULDIN BIN NOHD SABRI MUHAMMAD AMIRAL DIN ROZLAN MUHAMMAD AMIRA IZZUDDIN BIN CHE RAMANI MUHAMMAD AMIRA IZZUDDIN BIN CHE RAMANI MUHAMMAD AAMAR IZZUDDIN BIN CHE RAMANI MUHAMMAD AANS SAFWAN BIN HASMAN MUHAMMAD AATIF SAFIY BIN SHAFRIZAL MUHAMMAD ACIFI SAFIY BIN SHAFRIZAL MUHAMMAD ATIF SAFIY BIN SHAFRIZAL MUHAMMAD ATIF SAFIY BIN SHAFRIZAL MUHAMMAD AATIF SAFIY BIN SHAFRIZAL MUHAMMAD AATIF SAFIY BIN SHAFRIZAL MUHAMMAD AATIF SAFIY BIN SHAFRIZAL MUHAMMAD AATIF SAFIY BIN SHAFRIZAL MUHAMMAD DANIEL BIN MDI SA MUHAMMAD FAIZ FARHAN BIN MOH ZAI MUHAMMAD FAIZ FARHAN BIN MOH ZAI MUHAMMAD FAIZS BIN MOHD ZARI MUHAMMAD FARIS BIN MOHD ZARI MUHAMMAD FARISAN BIN ZULKIFLI MUHAMAD FARISANA MUHAMAD FARISA	UTHM PAGOH UTHM PAGOH
123092 123178 123178 123172 123065 123065 123067 123066 123173 123099 123191 123099 123191 123136 123142 123154 123165 123165 123165 123165 123165 123064 123165 123165 123064 123068 123064 123064 123068 123064 123064 123065 123064 123064 123065 123064 123065 123064 123065 123065 123065 123066 123065 123066 123065 123066 123067 123066 123067 123066 12306 123066	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKATARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD AMINAF HAFIZ BIN MOHD SABRI MUHAMMAD AMINAF HAFIZ BIN MUHAMMAD AMINAF HAFIZ MUHAMMAD AMINAF MUHAMMAD AMINAF MUHAMMAD AQEIL EIMAN BIN MUHAMMAD AQEIL EIMAN BIN MUHAMMAD AAIF SAFIY BIN SHAFRIZAL MUHAMMAD DANIEL BIN MAMIZAL MUHAMMAD DANIEL BIN MOHD ZAID MUHAMMAD FAIZ FARHAN BIN MD FARIZAL MUHAMMAD FAIZ FARHAN BIN MD FARIZAL MUHAMMAD FAIZ FARHAN BIN MD FARIZAL MUHAMMAD FARS BIN MOHD AZRI MUHAMMAD FARS BIN MOHD AZRI MUHAMAMAD FARS BIN MOHD AZRI MUHAMAMAD FARS BIN MOHD AZRI MUHAMAMAD FARS BIN ASBUL A	UTHM PAGOH UTHM PAGOH
123092 123178 123178 123178 123178 123065 123065 123067 123069 123191 123099 123191 123099 123191 123099 123191 123099 123124 123165 123064 123064 123064 123064 123064 123081 123064 123081 123064 123081 123064 123081 123084 123081 123084 123081 123084 123175	MUHAMMAD AFIQ BIN ROSLI MUHAMMAD AIDID AFIAN BIN ABDUL RAHIM MUHAMMAD AKHYAR BIN MOKHTARUDDIN SHUBLEE MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAFIZ BIN SHAHRUL AZAM MUHAMMAD ALIFF HAFIZ BIN MUHAMMAD ALIFF HAFIZ BIN MUHAMMAD AMIRULDIN BIN ZAINIZAN MUHAMMAD AMIRI LDIN BIN MOHD SABRI MUHAMMAD AMIRI LDIN BIN MOHD SABRI MUHAMMAD AMIRA BIN ROZLAN MUHAMMAD AMIRA BIN RAZIQ BIN MUHAMMAD AMIRA IZZUDDIN BIN CHE RAMANI MUHAMMAD AMIRA IZZUDDIN BIN SHARIFUDDIN MUHAMMAD AQIEL BIN ZAINAL MUHAMMAD AZIF SAFIY BIN SHAFRIZAL MUHAMMAD AZIF SAFIY BIN SHAFRIZAL MUHAMMAD AZIF SAFIY BIN SHAFRIZAL MUHAMMAD AZIF SAFIY BIN SHAFRIZAL MUHAMMAD AANS SHAKIM BIN MOHD GHAZALI MUHAMMAD FAIS FARHAN BIN MOZ MUHAMMAD FAIZ FARHAN BIN MOZ MUHAMMAD FAIZ FARHAN BIN MOZ MUHAMMAD FAIZ FARHAN BIN MOHD ZAID MUHAMMAD FAIZ FARHAN BIN MOHD ZAID MUHAMMAD FAISI BIN HASBULLAH MUHAMMAD FARIS BIN HASBULLAH MUHAMMAD FIGRI AQMAL BIN ZULKIFLI MUHAMMAD FIGRI AMALA BIN YAZIN MUHAMMAD HAIKIH BIN MOHD ZAID MUHAMMAD FIGRI AMALA BIN YAZIN MUHAMMAD HARITH HAKIMI BIN MOHD ZAYAK MUHAMMAD HARITH FARHAN BIN MOHD ZIS MUHAMMAD HARITH FARHAN BIN MUHAMMAD HARITH FARHAN BIN MUHAMAMAD HARITH FARHAN BIN MUHAMAMAD HARITH FARHAN BIN MUHAMAD HARITH FARHAN BIN MUHAMAMAD HARITH	UTHM PAGOH UTHM PAGOH

	MUHAMMAD HARITH NURUDDIN BIN	UTHM PAGOH
123134	MUHAMMAD HASANUL WAFIQ BIN	UTHM PAGOH
102104		
123104	MUHAMMAD HAZIQ DANIAL BIN TAWHID	UTHM PAGOH
	MOHAMAD ARIF	
121951	MUHAMMAD HAZWAN BIN JAINI MUHAMMAD IQBAL BIN AZHAMSHAH	UTHM PAGOH
123110	MUHAMMAD IRFAN BIN SAMSUDIN	UTHM PAGOH
123097	MUHAMMAD IZHAM NAJMIE BIN ABDUL	UTHM PAGOH
123195	MUHAMMAD LUQMAN NUL-HAKIM BIN	UTHM PAGOH
123157	HASHIM MUHAMMAD MUSTAOIM BIN JAMAI LIDDIN	
123179	MUHAMMAD NAJWAN AISAR BIN MOHD	UTHM PAGOH
122122		
123080	MUHAMMAD NUR HAFIZ BIN MOHD	UTHM PAGOH
102102		
123528	MUHAMMAD SAIFUL ALIF BIN SANUSI	USM
123123	MUHAMMAD SHAHMIZI BIN YUSOF	UTHM PAGOH
123114	MUHAMMAD SYAMIR BIN SHAHRON	UTHM PAGOH
123183	NAYLI NAZURAH BT SAHRI	UTHM PAGOH
123140	NIK ZULFAHMI BIN ZAINAL ABIDIN	UTHM PAGOH
123182	NUR ALIEE TA NATASHA BINTI YUSKAN NUR ALISYA SOFIYA BINTI AZMI	UTHM PAGOH
123156	NUR AMIRAH HUSNA BINTI AZMI	UTHM PAGOH
123200	NUR AQIELAH SHASHA BINTI ABDUL GHANI	UTHM PAGOH
123121	NUR HAMIZAH BINTI NASWANI	UTHM PAGOH
123135	NUR SHAZWANI BINTI RAMBELI	UTHM PAGOH
123189	NUR ZAWANAH BINTI MUHAMAD	UTHM PAGOH
123151	NUR AQILAH BINTI MURAD	UTHM PAGOH
123184	NURUL FAIQAH BINTI MOHD FUZI	UTHM PAGOH
123185	NURZAHIRAH NADIAH BINTI ZAINI	UTHM PAGOH
123130	NYLEA NATASHA BINTI MOHD NIZAM	UTHM PAGOH
123074	RAJA HAZIQ NAIM BIN RAJA HAIRUL	UTHM PAGOH
102100		
123 160	RYAN CHENG CHIN KEAT	USM
123089	SITI FARISAH NADIAH BINTI AMER	UTHM PAGOH
123188	SITI NUR ATHIRAH BINTI RUSLAN	UTHM PAGOH
123187	SYAHIEDAH HUMAIRA BINTI SAHRI	UTHM PAGOH
121953	SYAWAL RAIHAN BIN JAAFAR	
120122		0111011700011
123095	TAN XUAN ZE	UTHM PAGOH
123095	TAN XUAN ZE TAN YA LING	UTHM PAGOH UTHM PAGOH
123095 123170 123160 123201	TAN XUAN ZE TAN YA LING TUAH ISKANDAR BIN AZLI UMMI SABIRIN BINTI AZAHAR	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH
123095 123170 123160 123201 123087	TAN XUAN ZE TAN YA LING TUAH ISKANDAR BIN AZLI UMMI SABIRIN BINTI AZAHAR WAN MUHAIMIN IFWAT BIN WAN HANAFI	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH
123095 123170 123160 123201 123087 123129	TAN XUAN ZE TAN YA LING TUAH ISKANDAR BIN AZLI UMMI SABIRIN BINTI AZAHAR WAN MUHAIMIN IFWAT BIN WAN HANAFI WAN MUHAMMAD FARISH BIN WAN KAMARI	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH
123095 123170 123160 123201 123087 123129 123166	TAN XUAN ZE TAN YA LING TUAH ISKANDAR BIN AZLI UMMI SABIRIN BINTI AZAHAR WAN MUHAIMIN IFWAT BIN WAN HANAFI WAN MUHAMMAD FARISH BIN WAN KAMARI WAN NUR FAZLIANA ALYAA BINTI ABD	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH
123095 123170 123160 123201 123087 123129 123166 123536	TAN XUAN ZE TAN YA LING ULAH ISKANDAR BIN AZLI ULMI SABIRIN BINTI AZAHAR WAN MUHAIMIN IFWAT BIN WAN HANAFI WAN MUHAMMAD FARISH BIN WAN KAMARI WAN NUR FAZLIANA ALYAA BINTI ABD RAHMAN ANG YU SIN	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH
123095 123170 123160 123201 123087 123129 123166 123536 123700	TAN XUAN ZE TAN YA LING TUAH ISKANDAR BIN AZLI UMMI SABIRIN BINTI AZAHAR WAN MUHAIMIN IFWAT BIN WAN HANAFI WAN MUHAMMAD FARISH BIN WAN KAMARI WAN NUR FAZLIANA ALYAA BINTI ABD RAHMAN ANG YU SIN BENJAMIN ANAK ALASTAIR AING	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH USM UTS
123095 123170 123160 123201 123087 123129 123129 123166 123536 123700 121842	TAN XUAN ZE TAN YA LING TUAH ISKANDAR BIN AZLI UMMI SABIRIN BINTI AZAHAR WAN MUHAIMIN IFWAT BIN WAN HANAFI WAN MUHAMMAD FARISH BIN WAN KAMARI WAN NUR FAZLIANA ALYAA BINTI ABD RAHMAN ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHD OTHMAN	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH USM UTS UTS UTM SA
123095 123170 123160 123201 123087 123129 123166 123536 123700 121842 123691	TAN XUAN ZE TAN YA LING TUAH ISKANDAR BIN AZLI UMMI SABIRIN BINTI AZAHAR WAN MUHAIMIN IFWAT BIN WAN HANAFI WAN MUHAIMIN IFWAT BIN WAN KAMARI WAN NUR FAZLIANA ALYAA BINTI ABD RAHMAN ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHD OTHMAN HANI ATHIRAH BINTI MOHAMAD TAHA	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM SA UTS UTM SA
123095 123170 123160 123201 123087 123129 123129 123166 123536 123700 121842 123691 123563 123688	TAN XUAN ZE TAN YA LING TUAH ISKANDAR BIN AZLI UMMI SABIRIN BINTI AZAHAR WAN MUHAIMIN IFWAT BIN WAN HANAFI WAN MUHAIMIN IFWAT BIN WAN KAMARI WAN NUR FAZLIANA ALYAA BINTI ABD RAHMAN ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHD OTHMAN HANI ATHIRAH BINTI MOHAMAD TAHA LIM CHONG CHEN LOREENA MICHELLE ANAK BAWEN	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM SA UTS UTM SA UTS UTS UTS UTS UTS
123095 123170 123160 123201 123201 123166 123536 123700 121842 123691 123563 123688 123563	TAN XUAN ZE TAN YA LING TUAH ISKANDAR BIN AZLI UMMI SABIRIN BINTI AZAHAR WAN MUHAIMIN IFWAT BIN WAN HANAFI WAN MUHAMMAD FARISH BIN WAN KAMARI WAN NUR FAZLIANA ALYAA BINTI ABD RAHMAN ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHD OTHMAN HANI ATHIRAH BINTI MOHAMAD TAHA LIM CHONG CHEN LOREENA MICHELLE ANAK BAWEN MUHAMMAD AMIRUL AFIQ BIN ROSLE	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTS UTS UTS UTS USM UTS USM UTS USM
123095 123170 123160 123201 123087 123087 123129 123166 123536 123700 121842 123691 123563 123563 123563 123568 12358	TAN XUAN ZE TAN YA LING TUAH ISKANDAR BIN AZLI UUMI SABIRIN BINTI AZAHAR WAN MUHAIMIN IEWAT BIN WAN HANAFI WAN MUHAIMIN IEWAT BIN WAN KAMARI WAN NUR FAZLIANA ALYAA BINTI ABD RAHMAN ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHD OTHMAN HANI ATHIRAH BINTI MOHAMAD TAHA LIM CHONG CHEN LOREENA MICHELLE ANAK BAWEN MUHAMMAD AMIRUL AFIQ BIN ROSLE NUR BIZZI SAFIA BINTI AHMAD NASRUDIN NURIN LAYAMINA BINTI AMAD NASRUDIN NURIN LAYAMINA BINTI AMAD NASRUDIN	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM SA UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM
123095 123170 123160 123201 123087 123087 123129 123166 123536 123700 121842 123691 123563 123688 123538 123583 123688 123538	TAN XUAN ZE TAN YA LING TUAH ISKANDAR BIN AZLI UMMI SABIRIN BINTI AZAHAR WAN MUHAIMIN IEWAT BIN WAN HANAFI WAN MUHAIMIN IEWAT BIN WAN HANAFI WAN MUHAIMIN FAXI BIN WAN KAMARI WAN NUR FAZLIANA ALYAA BINTI ABD RAHMAN ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHD OTHMAN HANI ATHIRAH BINTI MOHAMAD TAHA LIM CHONG CHEN LOREENA MICHELLE ANAK BAWEN MUHAMMAD AMIRUL AFIQ BIN ROSLE NUR IZZI SAFIA BINTI AFIQ BIN ROSLE NUR IZZI SAFIA BINTI AFIQA BINTI ROSLAN NURIN JAWANAH BINTI ZANIZA	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM SA UTS USM UTS USM UTS USM UTS USM UTS USM UTM SA UTM SA UTM SA UTM SA UTM SA
123095 123160 123201 123201 123087 123129 123129 123166 123536 123700 121842 123691 123688 123538 123538 123538 121795 122741 121931 121931	TAN XUAN ZE TAN YA LING TAN YA LING TUAH ISKANDAR BIN AZLI UMMI SABIRIN BINTI AZAHAR WAN MUHAIMIN IEWAT BIN WAN HANAFI WAN MUHAIMIN IEWAT BIN WAN KAMARI WAN NUR FAZLIANA ALYAA BINTI ABD RAHMAN ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHD OTHMAN HANI ATHIRAH BINTI MOHAMAD TAHA LIM CHONG CHEN LOREENA MICHELLE ANAK BAWEN MUHAMMAD AMIRUL AFIQ BIN ROSLE NUR IZZI SAFIA BINTI AFIQ BIN ROSLE NURIN JAZWINA BINTI ROSLAN NURIN JAWANAH BINTI ZANIZA RAYEENRAJ ALK RAVI	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM SA UTS USM UTS USM UTS USM UTS USM UTS USM UTM SA UTM SA UTM SA UTM SA UTM SA UTM SA UTM SA
123095 123160 123201 123067 123201 123087 123129 123166 123536 123700 121842 1236691 1236691 123688 123538 123538 123538 123538 121795 122741 121931 122741 12293	TAN XUAN ZE TAN YA LING TAN YA LING TUAH ISKANDAR BIN AZLI UMMI SABIRIN BINTI AZAHAR WAN MUHAIMIN IFWAT BIN WAN HANAFI WAN MUHAIMMAD FARISH BIN WAN KAMARI WAN NUR FAZLIANA ALYAA BINTI ABD RAHMAN ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHD OTHMAN HANI ATHIRAH BINTI MOHAMAD TAHA LIM CHONG CHEN LOREENA MICHELLE ANAK BAWEN MUHAMMAD AMIRUL AFIQ BIN ROSLE NUR IZZI SAFIA BINTI AHMAP NASRUDIN NURIN JAWINA BINTI ZANIZA NURIN ZAWANAH BINTI ZANIZA RAYEENRAJ AL M RAVI YAP ZHI XUAN	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM SA UTS USM UTS USM UTS USM UTS USM UTS USM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA
123095 123170 123160 123201 123027 123027 123027 123129 123166 123536 123700 121842 123563 123663 123563 123563 123563 123563 123563 123563 123563 123563 123563 123563 123574 125574 122741 122074 122074 122074 122074	TAN XUAN ZE TAN YA LING TUAH ISKANDAR BIN AZLI UMMI SABIRIN BINTI AZAHAR WAN MUHAIMIN IFWAT BIN WAN HANAFI WAN MUHAMMAD FARISH BIN WAN KAMARI WAN NUR FAZLIANA ALYAA BINTI ABD RAHMAN ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHD OTHMAN HANI ATHIRAH BINTI MOHAMAD TAHA LIM CHONG CHEN LOREENA MICHELLE ANAK BAWEN MUHAMMAD AMIRUL AFIQ BIN ROSLE NUR IZZI SAFIA BINTI AHMAD NASRUDIN NURIN JAZMINA BINTI ZANIZA RAVEENRAJ AL M RAVI YAP ZHI XUAN AHMAD AZROHAFIS HAKIMI BIN AHMAD DIN	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM SA UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS UTS USM
123095 123170 123160 123201 123027 123027 123027 123129 123166 123536 123700 121842 123563 123663 123563 123563 122741 122795 122741 12274 122074 122074 122083	TAN XUAN ZE TAN YA LING TAN YA LING TUAH ISKANDAR BIN AZLI UMMI SABIRIN BINTI AZAHAR WAN MUHAIMIN IEWAT BIN WAN HANAFI WAN MUHAIMIN IEWAT BIN WAN HANAFI WAN MUHAIMIN FAXI BIN WAN KAMARI WAN NUR FAZLIANA ALYAA BINTI ABD RAHMAN ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHD OTHMAN HANI ATHIRAH BINTI MOHAMAD TAHA LIM CHONG CHEN LOREENA MICHELLE ANAK BAWEN MUHAMMAD AMIRUL AFIQ BIN ROSLE NUR IZZI SAFIA BINTI AFIQ BIN ROSLE NUR IZZI SAFIA BINTI AMAD NASRUDIN NURIN JAWANAH BINTI ZANIZA RAVEENRAJ AL M RAVI YAP ZHI XUAN AHMAD NAZROHAFIS HAKIMI BIN AHMAD DIN AVINANDHA RAO AJI. RAMACHANDRA BARBARA LOURANCE	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM SA UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTM SA UTS USM UTM SA UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
123095, 123170 123160 123201, 123087 123087 123129 123166 123536 123700 121842 123691 123663 123663 123663 121796 121795 122074	TAN XUAN ZE TAN YA LING TAN YA LING WAN MUHAIMIN IFWAT BIN AZLI UMMI SABIRIN BINTI AZAHAR WAN MUHAIMIN IFWAT BIN WAN HANAFI WAN MUHAMMAD FARISH BIN WAN KAMARI WAN NUR FAZLIANA ALYAA BINTI ABD RAHMAN ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHD OTHMAN HANI ATHIRAH BINTI MOHAMAD TAHA LIM CHONG CHEN LOREENA MICHELLE ANAK BAWEN MUHAIMAD AMIRUL AFIO BIN ROSLE NUR EIZI SAFIA BINTI AHMAD NASRUDIN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN ZAWANAH BINTI ANIZA AHMAD DIA CHARAKIMI BIN AHMAD DIN AVINANDHA RAO AL RAMACHANDRA BARBARA LOJRANCE CORNELLIUS DONNY ANAK PRESLEY	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM SA UTS USM UTS UTS UTS UTS UTS UTS UTS UTS UTS UTS
123095, 123170 123160 123201, 123087 123087 123129 123166 123536, 123700 121842 123563 123691 123658 121795 121795 121795 121795 122074 121931 122074 122074 122074 122074 122074 122074 123681 123677 123692 123687	TAN XUAN ZE TAN YA LING TAN YA LING TAN YA LING TAN YA LING TAN YA LING WAN MUHAIMIN IFWAT BIN XAN HANAFI WAN MUHAIMMAD FARISH BIN WAN KAMARI WAN NUR FAZLIANA ALYAA BINTI ABD RAHMAN ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHA MUHAIMAN ANAK ALASTAIR AING THMAN HANI ATHIRAH BINTI MOHAMAD TAHA LIM CHONG CHEN UCHEENA MICHELLE ANAK BAWEN MUHAIMAD AMIRUL AFIQ BIN ROSLE NUR IZIZ SAFIA BINTI ACHAN NASRUDIN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN ZAWANAH BINTI ZANIZA AHMAD DIN AYINANDHA RAO AL RAMACHANDRA BARBARA LUIRANCE CORNELLIUS DONNY ANAK PRESLEY HANASIA HAKELIS UISTIN AL UHAN	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM SA UTS USM UTS USM UTS USM UTS USM UTS USM UTS UTS UTS UTS UTS UTS UTS UTS UTS UTS
123095, 123170 123160 123201, 123087 123087 123129 123166 123536, 123700 121842 123691 123693 123688, 123688, 123688, 124795, 122741 122074 122074 122074 122074 122074 122068, 123697 122068, 123697 123697 123090	TAN XUAN ZE TAN YA LING TAN YA LING TAN YA LING TUAH ISKANDAR BIN AZLI UMMI SABIRIN BINTI AZAHAR WAN MUHAMIMA FIYAT BIN WAN HANAFI WAN MUHAMMAD FARISH BIN WAN KAMARI WAN NUR FAZLIANA ALYAA BINTI ABD RAHMAN ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHO OTHMAN HANI ATHIRAH BINTI MOHAMAD TAHA LIM CHONG CHEN UCHEENA MICHELLE ANAK BAWEN MUHAMMAD AMIRUL AFIQ BIN ROSLE NUR IZI SAFIA BINTI MOHAM NOSLE NUR IZI SAFIA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN ZAWANAH BINTI ZANIZA AHMAD DIN AYINANDHA RAO AL RAMACHANDRA BARBARA LOURANCE CORNELLUS DONNY ANAK PRESLEY HANASIA HAKELIS JUSTIN AL JOHN KENNEDY KHADIJAH BINTI RAMLI	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM SA UTS UTM SA UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS UTS UTM SA UTM S
123095 123170 123160 123201 123087 123087 123087 123129 123166 123536 123700 121842 123638 123638 123638 121796 121795 122074 122074 122074 122074 122074 122074 123638 122074 122074 123638 122074 122074 123638 122074 122074 123638 122074 123638 122074 123074	TAN XUAN ZE TAN YA LING TAN YA LING TAN YA LING TAN YA LING WAN MUHAIMIN IFWAT BIN XALI UMMI SABIRIN BINTI AZAHAR WAN MUHAIMIN FRAZI SIN BIN WAN KAMARI WAN NUR FAZLIANA ALYAA BINTI ABD RAHMAN ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHAMAD TAHA LIM CHONG CHEN LOREENA MICHELLE ANAK BAWEN MUHAIMAD AMIRUL AFIQ BIN ROSLE NUR IZIZ SAFIA BINTI APIMAD NASRUDIN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLE NURIN JAZMINA BINTI ROSLE NURIN JAZMINA BINTI ROSLAN AHMAD DIN AHMAD DIN AVINANDHA RAO AL RAMACHANDRA BARBARA LOURANCE CORNELLIUS DONNY ANAK PRESLEY HANASIA HAKELIS JUSTIN AL JOHN KENNEDY KHADIJAH BINTI RAMLI KIUM WINNIE	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM SA UTS USM UTS USM UTS USM UTS USM UTS UTS UTS UTS UTS UTS UTS UTM SA UTM UTM UTS UTS UTS UTS UTS UTS UTS UTS UTS UTS
123095, 123170 123160 123201, 123087 123087 123129 123166 123536, 123536, 123700 121842 123563 123563 123563 123563 122558 121795 122681, 123677 123692 122681, 123697 123692 123697 123692 122015, 123697 123090 122015, 123697 123090	TAN XUAN ZE TAN YA LING TAN YA LING TAN YA LING TAN YA LING WAN MUHAIMIN IFWAT BIN XALI UMMI SABIRIN BINTI AZAHAR WAN MUHAIMMAD FARISH BIN WAN KAMARI WAN NUR FAZLIANA ALYAA BINTI ABD RAHMAN ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHD OTHMAN HANI ATHIRAH BINTI MOHAMAD TAHA LIM CHONG CHEN UCREENA MICHELLE ANAK BAWEN MUHAIMMAD AMIRUL AFIQ BIN ROSLE NUR IZI SAFIA BINTI AGNAR NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLE NUR IZI SAFIA BINTI ROSLAN NURIN JAZMINA BINTI ROSLE NURIN JAZMINA BINTI ROSLE CORNELLIUS DONNY ANAK PRESLEY HANASIA HAKELIS JUSTIN AL JOHN KENNEDY KHADIJAH BINTI RAMILI KIUM WINNIE MICHAEL HII TAI WANG MOHAMAD AMAR BIN MOHAMAD NOZI	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM SA UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS UTS UTS UTS UTS UTS UTM SA UTM SA UTS UTM UTM UTM SA UTS UTM UTM SA UTM UTM SA UTS UTM UTM SA UTM UTM SA UTM UTM SA UTS UTM UTM SA UTM UTM SA UTM UTM SA SA SA SA SA SA SA SA SA SA SA SA SA
123095, 123170 123160 123201, 123087 123087 123129 123166 123536 123700 121842 123691 123638 123688 123688 121795 121795 122688, 12274 122074 122074 122074 123692 123687 123692 123697 123692 123697 12207 123697 12207 1207 1	TAN XUAN ZE TAN YA LING TAN YA LING TAN YA LING TAN YA LING TAN YA LING WAN MUHAIMIN IFWAT BIN XALHAR WAN MUHAIMIN IFWAT BIN WAN HANAFI WAN MUHAIMMAD FARISH BIN WAN KAMARI WAN NUR FAZLIANA ALYAA BINTI ABD RAHMAN ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHD OTHMAN HANI ATHIRAH BINTI MOHAMAD TAHA LIM CHONG CHEN UCHENA MICHELLE ANAK BAWEN MUHAIMADA AMIRUL AFIG BIN ROSLE NUR IZI SAFIA BINTI MOHAMAD TAHA LIM CHONG CHEN MUHAIMAD AMIRUL AFIG BIN ROSLE NUR IZI SAFIA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLE NURI ZI SAFIA BINTI AMIAD NASRUDIN NURIN JAZMINA BINTI ROSLE NURI ZI SAFIA BINTI AMIAD NASRUDIN NURIN JAZMINA BINTI ROSLAN NURIN ZAWANAH BINTI ZANIZA AHMAD DIN AVINANDHA RAO AL RAMACHANDRA BARBARA LOURANCE CORNELLIUS DONNY ANAK PRESLEY HANASIA HAKELIS JUSTIN AL JOHN KENNEDY KHADIJAH BINTI RAMILI KIUM WINNIE MICHAEL HII TAI WANG MOHAMAD AMIR BIN MOHAMAD NOZI MUHAMMAD AANG ANDA ANDA BIN	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM SA UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS UTS UTS UTS UTS UTS UTM SA UTM SA UTS UTEM UTS UTEM UTS UTEM UTS UTS UTEM UTS UTS UTEM UTS UTS UTM UTS UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
123095 123160 123160 123201 123087 123087 123087 123087 123129 123166 123536 123536 123700 121842 123688 121795 12274 122074 122074 122068 123697	TAN XUAN ZE TAN YA LING TAN YA LING TAN YA LING TAN YA LING TAN YA LING WAN MUHAIMIN IFWAT BIN XAN HANAFI WAN MUHAIMIN IFWAT BIN WAN HANAFI WAN MUHAIMMAD FARISH BIN WAN KAMARI WAN NUR FAZLIANA ALYAA BINTI ABD RAHMAN ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHA OTHMAN HANI ATHIRAH BINTI MOHAMAD TAHA LIM CHONG CHEN UCREENA MICHELLE ANAK BAWEN MUHAIMMAD AMIRUL AFIQ BIN ROSLE NUR IZI SAFIA BINTI MOHAMAD TAHA LIM CHONG CHEN MUHAIMMAD AMIRUL AFIQ BIN ROSLE NUR IZI SAFIA BINTI ACHAN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLE NUR IZI SAFIA BINTI AMIAD NASRUDIN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN JAWANAH BINTI ZANIZA RAVEENRAJ JAL M RAVI YAP ZHI XUAN AHMAD DIN AVINANDHA RAO AL RAMACHANDRA BARBARA LOURANCE CORRELLIUS DONNY ANAK PRESLEY HANASIA HAKELIS JUSTIN AL JOHN KENNEDY KHADIJAH BINTI RAMLI KIUM WININIE MICHAEL HII TAI WANG MOHAMAD AMAR BIN MOHAMAD NOZI MUHAMMAD AFIQ AKMAH BIN AZIZAN	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM SA UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS UTS UTM SA UTM SA UTM SA UTM UTEM UTEM UTEM UTEM UTEM UTS UTEM UTS UTEM UTS UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM UTM SA UTM UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM UTM SA UTM UTM UTM SA UTM UTM SA UTM UTM UTM UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM SA UTM UTM SA UTM SA UTM SA UTM SA UTM SA UTM SA UTM UTM SA UTM UTM SA UTM SA UTM SA UTM SA UTM UTM SA SA SA SA SA SA SA SA SA SA SA SA SA
123090 123160 123160 123201 123087 123087 123087 123087 123087 123087 123536 123536 123536 123536 123536 123538 123538 123538 121796 12795 12793 122074 122074 123097 123692 123697 12367 1	TAN XUAN ZE TAN YA LING TAN YA LING TAN YA LING TAN YA LING TAN YA LING WAN MUHAIMIN IFWAT BIN XAN HANAFI WAN MUHAIMMAD FARISH BIN WAN KAMARI WAN MUHAIMAMAD FARISH BIN WAN KAMARI WAN NUR FAZLIANA ALYAA BINTI ABD RAHMAN ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHAMAD TAHA LIM CHONG CHEN LOREENA MICHELLE ANAK BAWEN MUHAIMAD AMIRUL AFIQ BIN ROSLE NUR IZIZ SAFIA BINTI MOHAMAD TAHA LIM CHONG CHEN MUHAIMAD AMIRUL AFIQ BIN ROSLE MUHAIMAD AMIRUL AFIQ BIN ROSLE NUR IZIZ SAFIA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ZANIZA RAVEENRAJ AL M RAVI YAP ZHI XUAN AHMAD DIN AVINANDHA RAO AL RAMACHANDRA BARBARA LOURANCE CORNELLIUS DONNY ANAK PRESLEY HANASIA HAKELIS JUSTIN AL JOHN KENNEDY KHADIJAH BINTI RAMLI KIUM WINNIE MICHAEL HII TAI WANG MOHAMAD AMAR BIN MOHAMAD NOZI MUHAMMAD AFIQ AKMAL BIN AZIKAN MUHAMMAD AMIR IKHWAN BIN AZIKAN	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM PAGOH UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS UTM SA UTM SA UTM UTEM UTEM UTEM UTEM UTS UTEM UTS UTS UTEM UTS UTM SA UTM SA UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM SA UTM SA UTM UTM SA UTM SA UTM SA UTM SA UTM UTM SA UTM SA UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA UTM UTM SA SA SA SA SA SA SA SA SA SA SA SA SA
123090 123160 123160 123160 123201 123087 123087 123129 123166 123536 123536 123536 123536 123536 123538 123558 123538 123558 123538 123538 12355 123558	TAN XUAN ZE TAN YA LING TAN YA LING TAN YA LING TAN YA LING TAN YA LING WAN MUHAIMIN IFWAT BIN YAN HANAFI WAN MUHAIMIN IFWAT BIN WAN HANAFI WAN MUHAIMIN FARISH BIN WAN KAMARI WAN NUR FAZLIANA ALYAA BINTI ABD RAHMAN ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHAMAD THMAN HANI ATHIRAH BINTI MOHAMAD TAHA LIM CHONG CHEN UCHENA MICHELLE ANAK BAWEN MUHAIMAD AMIRUL AFIG BIN ROSLE NUR IZIZ SAFIA BINTI ADNASRUDIN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ZANIZA RAVEENRAJ JAL M RAVI YAP ZHI XUAN AHMAD DIN AVINANDHA RAO AL RAMACHANDRA BARBARA LOURANCE CORRELLIUS DONNY ANAK PRESLEY HANASIA HAKELIS JUSTIN AH. JOHN KENNEDY KHADIJAH BINTI RAMLI KIUM WINNIE MICHAEL HII TAI WANG MOHAMAD AMAR BIN MOHAMAD NOZI MUHAMMAD ARIQ AKIMAL BIN MAZIZAN MUHAMMAD ARIQ RAZIVAN BIN AZIZAN MUHAMMAD ARIQ KAWAL BIN SHAHARI WUHAMMAD FARIYA KAWANA BIN AZIMI MUHAMMAD FARIYA AKIMA BIN MAYARI PINI	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM SA UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS UTS UTS UTS UTS UTM SA UTM SA UTM SA UTM UTM UTM UTM UTM UTM UTM UTM UTM UTS UTM UTM UTM UTM UTM UTM UTS UTS UTM UTM UTM UTM UTS UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
123090 123160 123160 123201 1230201 1230201 1230201 123020 123020 123020 121842 123536 123500 121842 123563 123563 123568 121796 121795 122741 122074 122068 123692 122067 123692 123692 122067 123692 12469 122693 122693 122692	TAN XUAN ZE TAN YA LING TAN YA LING TAN YA LING TAN YA LING TAN YA LING KANDDAR BIN AZLI UMMI SABIRIN BINTI AZAHAR WAN MUHAMMAD FARISH BIN WAN KAMARI WAN MUHAMMA FARIANA ALYAA BINTI ABD RAHMAN ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHA OTHMAN HANI ATHIRAH BINTI MOHAMAD TAHA LIM CHONG CHEN LOREENA MICHELLE ANAK BAWEN MUHAMMAD AMIRUL AFIG BIN ROSLE MUHAMMAD AMIRUL AFIG BIN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ZANIZA RAVEENRAJ AL M RAVI YAP ZHI XUAN AHMAD DIN AVINANDHA RAO AL RAMACHANDRA BARBARA LOURANCE CORNELLIUS DONNY ANAK PRESLEY HANASIA HAKELIS JUSTIN AH JOHN KENNEDY KHADIJAH AKALIS MUHAMMAD AARIQ AKMAL BIN MOHAMAD NOZI MUHAMMAD AARIQ AKMAL BIN MALAWAM MUHAMMAD AARIQ AKMAL BIN MALARIN MUHAMMAD AARIQ AKMAL BIN MALARIM MUHAMMAD AARIR IKHWAN BIN AZIZAN MUHAMMAD AARIQ NAWARI BIN AZIAN MUHAMMAD AARIQ ANNYARI BIN MALARI MUHAMMAD AARIQ NAWARI BIN MALARIM MUHAMMAD AARIQ ANNARI BIN MALARIM MUHAMMAD AARIQ NANAR MALARIM MUHAMMAD AARIQ NANARI BIN MALARIM MUHAMMAD AARIQ ANNARI BIN MALARIM	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM SA UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS UTS UTM SA UTM SA UTM SA UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
123090 123160 123160 123201 1230201 1230201 1230201 123020 123020 123020 121842 123536 123500 121842 123536 123536 123536 121796 121795 122741 121803 122068 123681 123692 122057 122057 123090 122015 123687 122057 123097 122057 123097 122057 123097 123097 123097 122057 123097 123000	TAN XUAN ZE TAN YA LING TAN YA LING TAN YA LING TAN YA LING TAN YA LING KANDDAR BIN AZLI UMMI SABIRIN BINTI AZAHAR WAN MUHAIMMAD FARISH BIN WAN KAMARI WAN MUHAIMAMAD FARISH BIN WAN KAMARI WAN NUR FAZLIANA ALYAA BINTI ABD RAHMAN ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHD OTHMAN HANI ATHIRAH BINTI MOHAMAD TAHA LIM CHONG CHEN UCREENA MICHELLE ANAK BAWEN MUHAIMAD AMIRUL AFIG BIN ROSLE MUHAIMAD AMIRUL AFIG BIN ROSLE MUHAIMAD AMIRUL AFIG BIN ROSLE MUHAIMAD AMIRUL AFIG BIN ROSLE MUHAIMAD AMIRUL AFIG BIN ROSLE MUR IZZI SAFIA BINTI ADI NASRUDIN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ZANIZA RAVEENRAJ AL M RAVI YAP ZHI XUAN AHMAD DIN AVINANDHA RAO AJL RAMACHANDRA BARBARA LOURANCE CORNELLIUS DONNY ANAK PRESLEY HANASIA HAKELIS JUSTIN AJL JOHN KENNEDY KHADIJAH BINTI RAMLI KIUM WINNIE MICHARL BINTI RAMLI KIUM MINAD AFIQ AKMAL BIN MOHAMAD NOZI MUHAMMAD AFIQ AKMAL BIN MAZIMI MUHAMMAD AFIQ AKMAL BIN AZIMI MUHAMMAD AFIQ AKMAL BIN AZIMI MUHAMMAD FARISA KMAL BIN AZIMI MUHAMMAD FARISA KMAL BIN AZIMI MUHAMMAD FARISA KMAL BIN AZIMI MUHAMMAD FARISA KMAL BIN MAHARI MUHAMMAD FARISA KMAL BIN MAHARI MUHAMMAD FARISA NAWARI BIN BIN HIDIR	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM SA UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS UTS UTM SA UTM SA UTS UTM UTM UTM UTM UTM UTM UTM UTS UTS UTM UTM UTM UTM UTS UTS UTM UTM UTM UTS UTS UTM UTM UTM UTS UTS UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
123095 123160 123160 123201 123087 123027 123129 123166 123536 123536 123500 121842 123691 123503 123688 121796 121795 122741 121803 122068 123681 123681 123692 122077 122067 123090 122015 123687 123097 122057 123097 122057 123097 122057 123097 122057 123097 122057 123097 12307 120	TAN XUAN ZE TAN YA LING TAN YA LING TAN YA LING TAN YA LING TAN YA LING KANDOAR BIN AZLI UMMI SABIRIN BINTI AZAHAR WAN MUHAIMMID FARISH BIN WAN KAMARI WAN MUHAIMAMAD FARISH BIN WAN KAMARI WAN NUR FAZLIANA ALYAA BINTI ABD RAHMAN ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHD OTHMAN HANI ATHIRAH BINTI MOHAMAD TAHA LIM CHONG CHEN LOREENA MICHELLE ANAK BAWEN MUHAIMAD AMIRUL AFIG BIN ROSLE MUHAIMAD AMIRUL AFIG BIN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN MUHAIMAD AGA JAL M RAVI KINANDHA RAO AJI RAMACHANDRA BARBARA LOURANCE CORNELLIUS DONNY ANAK PRESLEY HANASIA HAKELIS JUSTIN A/L JOHN KENNEDY KHADIJAH BINTI RAMLI KIUM WINNIE MUHAMMAD AFIQ AKMAL BIN MOHAMAD NOZI MUHAMMAD AFIQ AKMAL BIN MOHAMAD NOZI MUHAMMAD AFIQ AKMAL BIN MOHAMAD NOZI MUHAMMAD FARIZA ANWARI BIN MUHAMMAD FARIZA ANWARI BIN BIN HIDIR MUHAMMAD FARIZA ANWARI BIN MUHAMMAD FARIZA ANWARI BIN BIN HIDIR MUHAMIAD IZZ DANIAL BIN MOHD	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM SA UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS UTS UTS UTS UTS UTS UTM SA UTS UTM SA UTS UTS UTM SA UTS UTS UTM UTM SA UTS UTS UTS UTM SA UTS UTM SA UTS UTM SA
123095 123160 123160 123201 123087 123027 123129 123129 123166 123536 123536 123500 121842 123691 123692 123688 123536 121795 127741 121803 122068 123687 122067 122067 122067 122067 123687 123687 123692 123077 122097 121840 123057 122014 122037 121840 123057 122014 122037 121840 123057 122014 121835 123321 121797 122099 122014 121835 123321 121797 122099 122014 121835 123321 121797 122099 122014 121835 123321 121840 123057 122014 121835 123321 121840 123057 122014 121835 123321 121840 123057 122014 121840 123057 122014 123057 122014 121835 123221 121840 123077 121840 123077 122014 122077 122014 122077 122014 122077 122014 122077 122014 122077 122014 122077 122014 122077	TAN XUAN ZE TAN YA LING TAN YA LING TANANA MAMARIANA TANAK ALASA ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI ABD RAHMAN HANI ATHIRAH BINTI MOHAMAD TAHA LIM CHONG CHEN LOREENA MICHELLE ANAK BAWEN MUHAMMAD AMIRUL AFIG BIN ROSLE MUHAMMAD AMIRUL AFIG BIN ROSLE MUHAMMAD AMIRUL AFIG BIN ROSLE MUHAMMAD AMIRUL AFIG BIN ROSLE MUR IZZI SAFIA BINTI AHMAD NASRUDIN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN ZAWANAH BINTI ZANIZA RAYEENRAJ AL M RAVI YAP ZHI XUAN AHMAD DIN AVINANDHA RAO AL RAMACHANDRA BARBARA LOURANCE CORNELLUS DONNY ANAK PRESLEY HANASIA HAKELIS JUSTIN A/L JOHN KENNEDY KHADIJAH BINTI RAMLI KIUM WINNIE MICHAMAD AARIQ MARAMAD NOZI MUHAMMAD AFIQ AKMAL BIN MUHAMMAD FARIS AKMAL BIN AZIZAN MUHAMMAD FARIS AKMAL BIN AZIZAN MUHAMMAD FARIS AKMAL BIN AZIZAN MUHAMMAD FARIS AKMAL BIN MALARAM MUHAMMAD FARIS AKMAL BIN MOHAMAD NAZI MUHAMMAD FARIS AKMAL BIN MOHAMAD NAZIM MUHAMMAD FARIS AKMAL BIN MALARAM MUHAMMAD FARIS AKMAL BIN MALAMAR MUHAMMAD FARIS AKMAL BIN MALARAM MUHAMMAD FARIS AKMAL BIN MALARAMAN MUHAMMAD FARIS AKMAL BIN MALARAM MUHAMMAD FARIS AKMAL BIN MALAMARI MUHAMMAD FARIS AKMAL BIN MALAMARINA	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM SA UTS USM UTM SA UTA UTA UTA UTA UTA UTA UTA UTA UTA UT
123095, 123160 123160 123201, 123087 123027 123129 123166 123536, 123536, 123500 121842 123691 123503 123688, 123538, 123538 123538, 123538 122074 121795 122741 122074 122067 122067 122067 122067 122067 122077 121840 123057 122014 123057 122014 123057 122014 121835	TAN XUAN ZE TAN YA LING TAN YA LING WAN MUHAIMIN EINYA TEIN WAN KAMARI WAN MUHAMMAD FARISH BIN WAN KAMARI WAN MUHAMMAD KALASTAIR AING FARIESHA FARHANA BINTI ABD ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHD OTHMAN HANI ATHIRAH BINTI MOHAMAD TAHA LIM CHONG CHEN LOREENA MICHELLE ANAK BAWEN MUHAMMAD AMIRUL AFIG BIN ROSLE MUHAMMAD AMIRUL AFIG BIN ROSLE MUR IZZI SAFIA BINTI AHMAD NASRUDIN NURIN JAZMINA BINTI ROSLAN NURIN ZAWANAH BINTI ZANIZA RAYEENRAJ ALM RAVI YAP ZHI XUAN AHMAD DIN AVINANDHA RAO AJL RAMACHANDRA BARBARA LOURANCE CORNELLUS DONNY ANAK PRESLEY HANASIA HAKELIS JUSTIN A/L JOHN KENNEDY KHADIJAH BINTI RAMLI KIUM WINNIE MICHARDA MAR BIN MOHAMAD NOZI MUHAMMAD ARIQ AKIMAL BIN MUHAMMAD ARIQ AKIMAL BIN MUHAMMAD ARIQ ANAR BIN MOHAMAD NOZI MUHAMAD ARIQ ANAR BIN MOHAMAD NOZI MUHAMMAD ARIQ ANAR BIN MOHAMAD NOZI MUHAMAD ARIQ ANAR BIN MOHAMAD NOZI MUHAMMAD ARIQ ANAR MING MUHAMMAD ARIQ ANAWARI MUHAMMAD FARIS AKMAL BIN MUHAMMAD FARIS AKMAL BIN MOHAMAD MUHAMMAD FARIS AKMAL BIN MOHAMAD MUHAMAMAD FARIS AKMAL BIN MOHAMAD MUHAMAMAD FARIS AKMAL BIN MOHAMAD MUHAMMAD FARIS AKMAL BIN MOHAMAD MUHAMAD ANG MARI KINGHAMING	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM SA UTS UTM SA UTS UTM SA UTS UTS UTM SA UTS UTM SA UTS UTM UTM SA UTS UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
123095 123160 123160 123201 123087 123027 123129 123166 123536 123536 123536 123500 121842 123691 123692 123688 123536 123536 121795 122741 121803 122068 123687 122067 122067 12204 122077 122014 122057 122014 121835 123321 121840 123657 122014 122057 122014 122057 122014 122057 122014 122057 122014 122057 122014 122057 122014 122057 122014 122057 122014 122057 122014 122057 122014 122057 122014 122057 122014 122057 122014 122057 122014 122057 122014 122057 122057 122014 122057 122014 122057 122057 122014 122057	TAN XUAN ZE TAN YA LING TAN YA LING WAN MUHAIMIN IEWAT BIN YAAN KAMARI WAN MUHAMMAD FARISH BIN WAN KAMARI WAN MUHAMMAD FARISH BIN WAN KAMARI ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHD OTHMAN HANI ATHIRAH BINTI MOHAMAD TAHA LIM CHONG CHEN LOREENA MICHELLE ANAK BAWEN MUHAMMAD AMIRUL AFIO BIN ROSLE MUHAMMAD AMIRUL AFIO BIN ROSLE MUR IZZI SAFIA BINTI AHMAD NASRUDIN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN ZAWANAH BINTI ZANIZA RAYEENRAJ AL M RAVI YAP ZHI XUAN AHMAD DIN AVINANDHA RAO AL RAMACHANDRA BARBARA LOURANCE CORNELLUS DONNY ANAK PRESLEY HANASIA HAKELIS JUSTIN A/L JOHN KENNEDY KHADIJAH BINTI RAMLI KIUM WINNIE MICHARD AFIQ AKMAL BIN MUHAMMAD AFIQ AKMAL BIN MUHAMMAD AFIQ AKMAL BIN MUHAMMAD AFIQ AKMAL BIN MUHAMMAD FARISA KAMAL BIN AZIZAN MUHAMMAD FARISA KAMAL BIN MAZIZAN MUHAMMAD FARISA KAMAL BIN MAZIZAN MUHAMMAD FARISA KAMAL BIN MAZIAN MUHAMMAD FARISA KAMAL BIN MAZIAN MUHAMMAD FARISA KAMAL BIN MAZIAN MUHAMMAD FARISA KAMAL BIN MAZIAN MUHAMMAD FARISA KAMAL BIN MOHAMAD NOZI MUHAMMAD FARISA KAMAL BIN MOHAMAD NOZI MUHAMMAD FARISA KAMAL BIN MAZIAN MUHAMMAD FARISA KAMAL BIN MAJI MUHAMMAD FARISA KAMAL BIN MAHAMAD HINDIR	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM SA UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTM SA UTS USM UTM SA UTS UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
123095 123160 123160 123201 123027 123129 123129 123129 123166 123536 123536 123500 121842 123691 123692 123688 123536 123536 121795 122741 121803 122068 123687 122067 122067 122097 122014 122077 122014 121835 123321 121840 123657 122014 122079 122079 122079 122099 122079 122099 122079	TAN XUAN ZE TAN YA LING TAN YA LING WAN MUHAIMIN FINAT BIN YA HANAFI WAN MUHAIMIN FAZLIANA ALYAA BINTI ABD RAHMAN ANG YU SIN BENJAMIN ANAK ALASTAIR AING FAZILSINA ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHD OTHMAN HANI ATHIRAH BINTI MOHAMAD TAHA LIM CHONG CHEN LOREENA MICHELLE ANAK BAWEN MUHAMMAD AMIRUL AFIG BIN ROSLE MUHAIMAD AMIRUL AFIG BIN ROSLE MUR IZZI SAFIA BINTI AHMAD NASRUDIN NURIN JAZMINA BINTI ROSLAN NURIN ZAWANAH BINTI ZANIZA RAVEENRA JAL M RAVI YAP ZHI XUAN AHMAD DIN AVINANDHA RAO AJL RAMACHANDRA BARBARA LOURANCE CORNELLUS DONNY ANAK PRESLEY HANASIA HAKELIS JUSTIN A/L JOHN KENNEDY KHADIJAH BINTI RAMLI KIUM WINNIE MICHARDA AFIQ AKMAL BIN MUHAIMAD AFIQ AKMAL BIN AZIZAN MUHAIMAD ARIQ AHAWAN MUHAIMAD ARIQ AMAR BIN MOHAMAD NOZI MUHAIMAD ARIQ ANAR BIN MOHAMAD NOZI MUHAIMAD ARIQ ANAR BIN MOHAMAD NOZI MUHAIMAD ARIQ AMAL BIN MUHAIMAD FARIS AKMAL BIN MAZIZAN MUHAIMAD FARIS AKMAL BIN MAZIZAN MUHAIMAD FARIS AKMAL BIN MOHAMAD NOZI MUHAIMAD FARIS AKMAL BIN MALIK MUHAIMAD FARIS AKMAL BIN MOHAMAD MUHAIMAD FARIS AKMAL BIN AHIMA	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM SA UTS USM UTS UTS UTS UTS UTS UTS UTS UTS UTS UTS
123095, 123160 123160 123201, 123027, 123027, 123129 123166 123536, 123536, 123536, 123500 121842 123503 123688, 123538, 123538, 123538, 123538, 123538, 123687, 122074 122067, 122067, 123692 122057, 123692 122057, 123692 122057, 123692 122057, 123692 123057, 123692 123057, 123692 123057, 123692 123057, 123692 123057, 123692 123057, 123692 123057, 123692 123057, 123692 123057, 123692 123057, 123692 123057, 123692 123057, 123692 123057, 123692 123057, 123692 123057, 123057, 123057, 123057, 123057, 123057, 122057, 1	TAN XUAN ZE TAN YA LING TAN YA LING WAN MUHAIMAD FARISH BIN WAN KAMARI WAN MUHAMMAD FARISH BIN WAN KAMARI WAN MUHAMMAD FARISH BIN WAN KAMARI ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHD OTHMAN HANI ATHIRAH BINTI MOHAMAD TAHA LIM CHONG CHEN LOREENA MICHELLE ANAK BAWEN MUHAMMAD AMIRUL AFIO BIN ROSLE MUHAMMAD AMIRUL AFIO BIN ROSLE MUR IZZI SAFIA BINTI AHMAD NASRUDIN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN ZAWANAH BINTI ZANIZA RAYEENRAJ AL M RAVI YAP ZHI XUAN AHMAD DIN AVINANDHA RAO AL RAMACHANDRA BARBARA LOURANCE CORNELLUS DONNY ANAK PRESLEY HANASIA HAKELIS JUSTIN A/L JOHN KENNEDY KHADIJAH BINTI RAMLI KIUM WINNIE MICHARD AFIQ AKMAL BIN MUHAMMAD AFIQ AKMAL BIN MUHAMMAD AFIQ AKMAL BIN MUHAMMAD AFIQ AKMAL BIN MUHAMMAD FARISA KAMAL BIN AZZAN MUHAMMAD FARISA KAMAL BIN MALARI MUHAMMAD FARISA KAMAL BIN MALARI MUHAMMAD FARISA KAMAL BIN MALARI MUHAMMAD FARISA KAMAL BIN MALARI MUHAMMAD FARISA KAMAL BIN MOHAMAD NOZI MUHAMMAD FARISA KAMAL BIN MALARI MUHAMMAD FARISA KAMAL BIN MALARI MUHAMAD FARISA KAMAL BIN MALARI MUHAMMAD FARISA KAMAL BIN MALARI MUHAMAD SAFIGI AND AN RIMARI SEAH KWEE CHIA SHERINA SHAFIGAH BINTI FARI	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM PAGOH UTM SA UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTS USM UTM SA UTS UTM SA UTM SA UTA UTA UTA UTA UTA UTA UTA UTA UTA UT
123095 123160 123160 123201 123087 123027 123129 123166 123536 123536 123536 123536 123691 123692 123692 121842 123688 123538 123538 123538 123688 123687 122074 122074 122067 122067 123692 122057 123692 123692 123692 123692 123692 122057 123692 123692 123692 123692 123692 123692 123692 122057 12392 123692 12460 12469 12469 12469 12469 12469 12469 12469 12469 12469 12469 12469 12469 12479 12207 12209 12207 12207 12207 12207 12207 12207 12207 12207 12207 12207 12207 12207 12207 12207 1	TAN XUAN ZE TAN YA LING TAN YA LING WAN MUHAIMAD RAZLI WAN MUHAIMAD FARISH BIN WAN KAMARI WAN MUHAIMAD FAZLIANA ALYAA BINTI ABD RAHMAN ANG YU SIN BENJAMIN ANAK ALASTAIR AING FAZILSHA FARHANA BINTI ABD RAHMAN ANG YU SIN BENJAMIN ANAK ALASTAIR AING FARIESHA FARHANA BINTI MOHAMAD TAHA LIM CHONG CHEN LOREENA MICHELLE ANAK BAWEN MUHAIMAD AMIRUL AFIG BIN ROSLE MUHAIMAD AMIRUL AFIG BIN ROSLE MUHAIMAD AMIRUL AFIG BIN ROSLE MUHAIMAD AMIRUL AFIG BIN ROSLE MUHAIMAD AMIRUL AFIG BIN ROSLE MUR IZZI SAFIA BINTI AHIMAD NASRUDIN NURIN JAZMINA BINTI ROSLAN NURIN JAZMINA BINTI ROSLAN NURIN ZAWANAH BINTI ZANIZA RAYEENRAJ AL M RAVI YAP ZHI XUAN AHMAD DIN AVINANDHA RAO AL RAMACHANDRA BARBARA LOURANCE CORNELLUS DONNY ANAK PRESLEY HANASIA HAKELIS JUSTIN A/L JOHN KENNEDY KHADIJAH BINTI RAMLI KIUM WINNIE MICHAMAD AFIG AKMAL BIN MOHAMAD NOZI MUHAIMAD FARISA KAMAL BIN MALARI MUHAIMAD FARISA KAMAL BIN MOHAMAD NOZI MUHAIMAD FARISA KAMAL BIN MOHAMAD NOZI MUHAIMAD FARISA KAMAL BIN MALARI MUHAIMAD FARISA KAMAL BIN MOHAMAD MUHAIMAD FARISA KAMAL BIN MOHA MUHAIMAD FARISA KAMAL BIN MOHA MUHAIMAD FARISA KAMAL BIN MOHA MUHAIMAD FARISA KAMAL BIN MOHA MUHAIMAD FARISA KAMAL BIN MAHARI MUHAIMAD FARISA KAMAL BIN MOHA MUHAIMAD FARISA KAMAL BIN MOHA MUHAIMAD FARISA KAMAL BIN MOHA MUHAIMAD SAFINI FANIS MUHAIMAD FARISA KAMAL BIN AHIMA MUHAIMAD FARISA KAMAL BIN MOHA MUHAIMAD FARISA KAMAL BIN AHIMA MUHAIMAD FARISA KAMAL BIN AHIMA MUHAIMAD FARISA KAMAL BIN AH	UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM SA UTS USM UTM SA UTM SA UTA UTA UTA UTA UTA UTA UTA UTA UTA UT

122131	AHMAD NAJIMI BIN MOHD ZIN	UTeM
122022	AINA SUHAILAH BINTI MOHD AZHAR	UTeM
123682	ALERED TING KUONG HIJENG	UTS
122028	ANIS SYAZWANI BINTI ADENAN	UTeM
122152	DEAN CRUISE EDWIN DOKIUS	UTeM
121926	DEVANRAJ A/L SIVAGURU	UTeM
121934	EMAIARASAN A/L M CHANDRU	UTeM
121988	FATIN KHAIRUNNISA BINTI KHAIRUDDIN	UTeM
123671	FONG WEN HAO	UTS
122347	ILIYA MAISARAH BINTI HAMRAN	UTM
123211	JOVIN ANAK CHUI	UTHM PAGOH
121927	KAVIND NAAIDU A/L INDRAN NAIDU	UTeM
121983	KUBERAHVENTHAN A/L SANMUGAVELAN	UTeM
123212	LISLEY SPENCER LANA ANAK EBIE	UTHM PAGOH
122127	MOHAMAD AQIL MAHFUZ BIN MOHD	UTeM
122167		LITeM
122107	RUZLAN	0 ICIM
122166	MUHAMMAD AFNAN BIN MOHD	UTeM
	KAMARUL ARIFF	
123205	MUHAMMAD AIMAN BIN HALIM	UTHM PAGOH
123207	MUHAMMAD AIMAN BIN HJ ISHAK	UTHM PAGOH
122939	MUHAMMAD AMIN BIN AZMAN	UITM SA
122768	ADDIN HAVAT	UITM SA
122020		LITeM
122025		LITeM
122030	MUHAMMAD FIRDAUS BIN ISHAK	UTeM
121798	MUHAMMAD FIRDAUS BIN MANSOR	UITM SA
121993	MUHAMMAD HAIKAL BIN MOHAMAD	UTeM
	JAMALI	
121994	MUHAMMAD SYAFIQ EZZAMY BIN	UTeM
1000000		
123208	MUHAMMAD SYAHIR BIN MAZLAN	UTHM PAGOH
122098		
121039	ISKANDAR NASRUDDIN	UTIW SA
121979	NUR ATIKAH BINTI NASIR	UTeM
122103	NUR IZZATI NATASHA BINTI ABDUL HAMID	UTeM
121836	NUR LIYANA BINTI AMRAN	UITM SA
123209	NUR MUHAMMAD ASYRAF BIN NASURDIN	UTHM PAGOH
121981	NUR SYAHIRAH BINTI ABDULLAH	UTeM
121989	NUR SYAMIMI BINTI ZULKIFLEE	UTeM
122763	NUR WAHEEDA BINTI RUSLAN	UNITEN
121982	NUR WAHIDAH BINTI HAMDAN	UTeM
122176	NUR YUSREENA IRDINA BINTI ROHAIZI	UTeM
121986	NURUL AIN NATASHA BINTI GHAZALI	UTeM
121834	NURUL FATIHA BINTI MASJIDIN @	UITM SA
123143	NURUL IZZAH BINTLABD RAZAK	UTHM PAGOH
121990	NURUL IZZAH BINTI MOHD NIZAM	UTeM
122762	NURUL IZZAH BINTI RAIZAL	UNITEN
121980	NURULRAHIMAH BINTI MOHD AZMI	UTeM
121980 122132	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR	UTeM UTeM
121980 122132 122008	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN A/L KANDASAMY	UTeM UTeM UTeM
121980 122132 122008 122163	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN A/L KANDASAMY WAN MUHAMMAD ADIB BIN WAN	UTeM UTeM UTeM UTeM
121980 122132 122008 122163	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN A/L KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM	UTeM UTeM UTeM UTeM
121980 122132 122008 122163 121992	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN A/L KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FADLI BIN ABD RAHMAN	UTeM UTeM UTeM UTeM UTeM
121980 122132 122008 122163 121992 123146	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN AL KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FADLI BIN ABD RAHMAN AHMAD IGBAL BIN AZMI	UTeM UTeM UTeM UTeM UTeM UTeM UTM SA
121980 122132 122008 122163 121992 123146 122172	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN AL KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FADLI BIN ABD RAHMAN AHMAD IOBAL BIN AZMI AHMAD SYIMIR BIN AZMI AHMAD SYIMIR BIN AZMI	UTeM UTeM UTeM UTeM UTeM UITM SA UTeM UTeM
121980 122132 122008 122163 121992 123146 122172 122012 123072	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN AL KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FADLI BIN ABD RAHMAN AHMAD IGBAL BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMR FEDALIS BIN AHMAD ZAILY	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
121980 122132 122008 122163 121992 123146 122172 122012 123072 122011	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN A/L KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FADLI BIN ABD RAHMAN AHMAD FADLI BIN ABD RAHMAN AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMIR FIRDAUS BIN AHMAD ZAILY ANISA AOMAHANIM BINTI AKMAL UDIN	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTHM PAGOH UTEM UTEM
121980 122132 122008 122163 121992 123146 122172 122012 123072 122011 122088	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN AL KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FADLI BIN ABD RAHMAN AHMAD IOBAL BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMAR SAUFI BIN MAT NASIR AMIR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN OHEN SHI DI	UTeM UTeM UTeM UTeM UTM SA UTM SA UTEM UTEM UTEM UTEM UTEM UTEM UTEM
121980 122132 122008 122163 121992 123146 122172 122012 122012 122011 122088 123144	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN AL KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FADLI BIN ABD RAHMAN AHMAD IOBAL BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMIR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI QI DAREETIA LA'EE ANAK DING	UTeM UTeM UTeM UTeM UTM UTM UTM UTM UTAM UTAM UTAM UTAM UT
121980 122132 122008 122163 121992 123146 122172 122012 122012 122011 122088 123144 122087	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN AL KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FADLI BIN ABD RAHMAN AHMAD IGBAL BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMIR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI QI DAREETIA LA'EE ANAK DING DARSINI AP RAMESH BABU	UTeM UTeM UTeM UTeM UTM UTM UTM UTM UTM UTM PAGOH UTM PAGOH UTM PAGOH UTM UTM PAGOH UTM
121980 122132 122008 122163 121992 123146 122172 122012 122012 122011 122088 123144 122087 121964	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN A/L KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FADLI BIN ABD RAHMAN AHMAD IGBAL BIN AZMI AHMAD SYIMIR BIN AZMI AHMAD SYIMIR BIN AZMI AMR SAUFI BIN MAT NASIR AMIR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI QI DARSETIA LA'EE ANAK DING DARSINI A/P RAMESH BABU DEVAN A/L SIVARAM	UTeM UTeM UTeM UTeM UTM UTM UTM UTM UTM UTHM PAGOH UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
121980 122132 122008 122163 122163 1221992 123146 122172 122012 122012 122011 122088 123144 122087 121964 123697	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN A(L KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FADLI BIN ADB RAHMAN AHMAD IOBAL BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI QI DAREETIA LA'EE ANAK DING DAREETIA LA'EE ANAK DING DAREETIA LA'EE ANAK DING DAREETIA LA'EE ANAK DING DARESH AZWARAM	UTeM UTeM UTeM UTeM UTMSA UTMSA UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
121980 122132 122008 122163 122163 121992 123146 122172 122012 122012 122011 122088 123144 122087 121964 123697 121967	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN AL KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FADLI BIN ADB RAHMAN AHMAD IQBAL BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI QI DAREETIA LA'EE ANAK DING DARESINI A/P RAMESH BABU DEVAN A/L SIVARAM GERARD WONG SIONG KIING MIRZA DANISH BIN MOHD ROSLI	UTeM UTeM UTeM UTMSA UTMSA UTMSA UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
121980 122132 122008 122163 121992 123146 122172 122012 122012 122012 122012 122014 122088 123144 122087 121964 123697 121967 122767	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN AL KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FADLI BIN ABD RAHMAN AHMAD FADLI BIN ABD RAHMAN AHMAD SYIMIR BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMIR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI QI DAREITI A LA'EE ANAK DING DARSINI A/P RAMESH BABU DEVAN AL SIVARAM GERARD WONG SIONG KIING MIRZA DANISH BIN MOHD ROSLI MOHAMMAD YUSUF BEEN HASHEM	UTeM UTeM UTeM UTM UTM UTM UTM UTM UTM UTM UTM PAGOH UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
121980 122132 122008 122163 122163 121992 123146 122012 122012 122012 122012 122012 122087 121964 123697 123697 123068	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN A/L KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABUULRAHIM AHMAD FADLI BIN ABD RAHMAN AHMAD FADLI BIN ABD RAHMAN AHMAD I GBAL BIN AZMI AHMAD SYIMIR BIN AZMI AMR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI QI DAREETIA LA'EE ANAK DING DARSINI A/P RAMESH BABU DEVAN A/L SIVARAM GERARD WONG SIONG KIING MIRZA DANISH BIN MOHD ROSLI MOHAMMAD YUSUF BEN HASHEM MUHAMAD ADEEB BIN YUNUS	UTeM UTeM UTeM UTeM UTM UTM UTM UTM UTM UTM UTM UTM UTM UT
121980 122132 122008 122163 122163 122163 122172 122012 122012 122012 122012 122087 122087 121964 123964 123967 122967 122967 123988 122752 123058	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN ALI KANDASAMY WAS MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FADLI BIN ABD RAHMAN AHMAD IOBAL BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMR FIRDAUS BIN AHMAD ZAILY AMIS AQMAHANIM BINTI AKMALUDIN CHEN SHI QI DAREETIA LA'EE ANAK DING DAREETIA LA'EE ANAK DING MIRZA DANISH BIN MOHD ROSLI MOHAMMAD YUSUF BEEN HASHEM MUHAMAD ADEEB BIN YUNUS MUHAMAD AMIRUL AFIQ BIN ANAS	UTeM UTeM UTeM UTeM UTeM UTeM UTEM VITM SA
121980 122132 122008 122163 122163 122163 122172 122012 122012 122012 122012 122012 122087 122087 121964 122087 121964 122752 123088 122752 123063 122063	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN AL KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FADLI BIN ABD RAHMAN AHMAD FADLI BIN AZMI AHMAD SYIMIR BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI QI DAREETIA LA'EE ANAK DING DARETIA LA'EE ANAK DING DARESHI AL'P RAMESH BABU DEVAN AL SIVARAM GERARD WONG SIONG KIING MIRZA DANISH BIN MOHD ROSLI MOHAMMAD ADEEB BIN YUNUS MUHAMAD ADEEB BIN YUNUS MUHAMAD AMIRUL AFIQ BIN ANAS MUHAMAD AKMIH TIKAY BIN ABD KAHAR	UTeM UTeM UTeM UTeM UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTE
121980 122132 122088 122163 122163 123146 122172 122012 122012 122011 122011 122018 122011 122088 122144 122087 121967 122767 122767 122063 122063 122966	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN AL KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FADLI BIN ABD RAHMAN AHMAD FADLI BIN ABD RAHMAN AHMAD GALI BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMIR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI QI DARETIA LA'EE ANAK DING DARSINI AIP RAMESH BABU DEVAN AL SIVARAM GERARD WONG SIONG KIING MIRZA DANISH BIN MOHD ROSLI MOHAMMAD ADEEB BIN YUNUS MUHAMAD ADEEB BIN YUNUS MUHAMAD AARITH FIKRY BIN ABD KAHAR MUHAMAD AKMAL AZIM BIN ABD RAHMAM	UTeM UTeM UTeM UTM UTM UTM UTM UTM UTM UTM UTM UTM UT
121980 122132 122088 122163 121992 123146 122172 122012 122012 122012 122011 122088 123144 123087 121964 123087 121964 123088 122752 123088 122752 123088 122752 123088 122752	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN ALI KANDASAMY WAS MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FADLI BIN ABD RAHMAN AHMAD IOBAL BIN ABD RAHMAN AHMAD IOBAL BIN ABD RAHMAN AHMAD IOBAL BIN ARMI AMAR SAUFI BIN MATI AMAR SAUFI BIN MATI NASIR AMR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI OI DAREETIA LA'EE ANAK DING DAREETIA LA'EE ANAK DING DAREETIA LA'EE ANAK DING DARETIA LA'EE ANAK DING DAREAD WONG SIONG KIING MIRZA DANISH BIN MOHD ROSLI MOHAMMAD YUSUF BEEN HASHEM MUHAMAD AMIRUL AFIQ BIN ABAS MUHAMAD AMIRUL AFIQ BIN ABAS RAHMAN	UTeM UTeM UTeM UTeM UTeM UTeM UTM UTM UTM UTM UTM UTM UTM UT
121980 122132 122008 122163 121992 123146 122172 122012 122012 122012 122012 122081 122083 122084 122083 122086 122067 122067 122068 122752 123088 122752 123088 122752 123068	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN AL KANDASAMY WAS MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FADLI BIN ADB RAHMAN AHMAD FADLI BIN AZMI AHMAD ADIL BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI QI DARETTA LA'EE ANAK DING DARETTA LA'EE ANAK DING DARETTA LA'EE ANAK DING DARETTA LA'EE ANAK DING GERARD WONG SIONG KIING GERARD WONG SIONG KIING MIRAZ DANISH BIN MOHD ROSLI MOHAMMAD AMIRUL AFIG BIN ANAS MUHAMAD AMIRUL AFIG BIN ANAS MUHAMAD AMIRUL AZIM BIN ABD RAHMAD	UTeM UTeM UTeM UTeM UTM SA UTM SA UTM SA UTM PAGOH UTM PAGOH UTM PAGOH UTM PAGOH UTM SA UTM PAGOH UTM SA UTM PAGOH UTM UTM
121980 122183 12208 122163 121992 123146 122172 122012 122012 122012 122012 122087 121964 122087 121964 122088 122752 123063 123066 122013 123026	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN AL KANDASAMY WAS MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FADLI BIN ABD RAHMAN AHMAD FADLI BIN AZMI AHMAD ADI BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI QI DARETIA LA'EE ANAK DING DARETIA LA'EE ANAK DING DARSINI A/P RAMESH BABU DEVAN A/L SIVARAM GERARD WONG SIONG KIING MIRZA DANISH BIN MOHD ROSLI MOHAMMAD ADEEB BIN YUNUS MUHAMAD ADEEB BIN YUNUS MUHAMAD AKMAL AZIM BIN ABD RAHMAD AKMAD AKMAL BIN ABD AZIZ MUHAMMAD AKMAL BIN ABD AZIZ MUHAMAD AKMAL BIN ABD AZIR	UTeM UTeM UTeM UTeM UTM SA UTM SA UTM PAGOH UTM PAGOH UTM PAGOH UTM UTM UTM UTM UTM UTM UTM UTM UTM
121980 122132 122008 122163 122163 122163 122163 12202 122012 122012 122012 122012 122021 122081 122081 122083 123088 122762 123088 122762 123088 122762 123088 122762 123088 122762 123088 123086	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN AL KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FADLI BIN ABD RAHMAN AHMAD FADLI BIN ABD RAHMAN AHMAD IOBAL BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMIR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI QI DARETIA LA'EE ANAK DING DARSINI AIP RAMESH BABU DEVAN AL SIVARAM GERARD WONG SIONG KIING MIRZA DANISH BIN MOHD ROSLI MOHAMMAD ADEEB BIN YUNUS MUHAMAD ADEEB BIN YUNUS MUHAMAD AAIRUH AFIQ BIN ABD KAHAMAD AMENTH FIKRY BIN ABD KAHAR MUHAMAD AKMAL AZIM BIN ABD RAHMAD MUHAMAD AKMAL BIN ABD AZIZ MUHAMAD AMIRUL AFIQ BIN AHD AHMADD AMIRUL AFIQ BIN ABD RAHMAD	UTeM UTeM UTeM UTM UTM UTM UTM UTM UTM UTM UTM UTM UT
121980 122132 122008 122163 121992 123146 122172 123146 122072 122072 122072 122072 122088 123144 1220897 121964 122767 123088 122762 122762 122068 122763 123086	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN ALI KANDASAMY WASANTHAN ALI KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FADLI BIN ABD RAHMAN AHMAD IOBAL BIN AZMI AHMAD JOBAL BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI DI DAREETIA LA'EE ANAK DING DAREETIA LA'EE ANAK DING MIRZA DANISH BIN MOHD ROSLI MOHAMAD AMIRUL AFIG BIN ANAS MUHAMAD AMIRUL AFIG BIN ABD KAHAR MUHAMAD AMIRUL AFIG BIN ABD KAHAR MUHAMAD AKMAL ZIM BIN ABD KAHAR MUHAMAD AKMAL ZIM BIN ABD AZIZ MUHAMMAD AKMAL BIN ABD AZIZ MUHAMMAD AKMAL BIN ABD AZIZ MUHAMMAD AKMAL BIN ABD AZIZ MUHAMMAD KHAIRUDDIN BIN MOHD NASRULLAH	UTeM UTeM UTeM UTeM UTMSA UTMSA UTMSA UTMPAGOH UTMPAGOH UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
121980 122132 122008 122163 12208 122163 122172 122012 122012 122012 122012 122012 122012 122012 122088 123144 122087 122957 123086 122013 123086 123086	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN AL KANDASAMY WASANTHAN AL KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FADLI BIN ABD RAHMAN AHMAD IQBAL BIN AZMI AHMAD SYIMIR BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI QI DARETIA LA'EE ANAK DING DARETIA LA'EE ANAK DING DARETIA LA'EE ANAK DING DARETIA LA'EE ANAK DING GERARD WONG SIONG KIING MIRAZ DANISH BIN MOHD ROSLI MOHAMMAD ADEEB BIN YUNUS MUHAMAD AARITH FIKRY BIN ABD KAHAR MUHAMAD AKMAL AZIM BIN ABD KAHAR MUHAMMAD AKMAL AZIM BIN ABD KAHAR MUHAMMAD AKMAL BIN ABD KAHAR MUHAMMAD AKMAL BIN ABD AJIZ MUHAMMAD AKMAL BIN ABD AJIZ MUHAMMAD AKMAL BIN ABD AJIZ MUHAMMAD HAIRUH DIN BIN MOHD NASRULLAH MUHAMMAD KHAIRUDDIN BIN MOHD ZAIDDY	UTeM UTeM UTeM UTeM UTFM UTFM UTFM UTFM UTFM UTFM UTFM UTFM UTFM UTFM UTFM UTFM UTFM UTFM UTFM UTFM UTFM UTFM UTFM PAGOH UTFM PAGOH UTFM PAGOH UTFM PAGOH UTFM PAGOH UTFM UTFM PAGOH UTFM UTFM PAGOH UTFM PAGOH UTFM UTFM PAGOH UTFM UTFM PAGOH UTFM PAGOH UTFM UTFM UTFM UTFM UTFM UTFM UTFM PAGOH UTFM UTFM UTFM UTFM UTFM PAGOH UTFM UTFM UTFM PAGOH UTFM UTFM UTFM PAGOH UTFM UTFM UTFM PAGOH UTFM UTFM PAGOH UTFM UTFM PAGOH UTFM UTFM PAGOH UTFM UTFM PAGOH UTFM UTFM PAGOH UTFM PAGOH UTFM PAGOH UTFM PAGOH UTFM PAGOH UTFM PAGOH UTFM PAGOH UTFM PAGOH UTFM PAGOH UTFM PAGOH UTFM PAGOH UTFM VA VA VA VA VA VA VA VA VA VA
121980 122132 122003 122163 122163 122163 122163 122172 122172 122172 122012 122012 122011 122088 123144 122087 121964 123063 121966 122013 123066 122013 123066 122013 123066	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN AL KANDASAMY WAS MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FADLI BIN ABD RAHMAN AHMAD IOBAL BIN AZMI AHMAD IOBAL BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMR FIRDAUS BIN AHMAD ZAILY ANISA AOMAHANIM BINTI AKMALUDIN CHEN SHI QI DAREETIA LA'EE ANAK DING DARESIN A/P RAMESH BABU DEVAN A/L SIVARAM GERARD WONG SIONG KIING MIRZA DANISH BIN MOHD ROSLI MOHAMMAD AVISUF BEEN HASHEM MUHAMAD ANIRUL AFIO BIN AMAS MUHAMAD ARITH IKKY BIN ABD RAHMAD AMIR AL BIN AKMAL BIN ABD RAHAR MUHAMMAD AKMAL AZIM BIN ABD RAHMAD MUHAMMAD AKMAL BIN ABD RAHAR MUHAMMAD AKMAL BIN ABD RAHAR MUHAMMAD AKMAL BIN ABD RAHAR MUHAMMAD AKMAL BIN ABD RAHAR MUHAMMAD KHAIRUDDIN BIN MOHD NASRULLAH MUHAMMAD KHAIRUDDIN BIN MOHD ZAIDDY	UTeM UTeM UTeM UTeM UTM SA UTM SA UTM SA UTM PAGOH UTM PAGOH UTM UTM UTM MAGOH UTM UTM PAGOH UTM UTM PAGOH UTM UTM PAGOH UTM SA UTHM PAGOH UTM SA UTHM PAGOH UTM SA
121980 122132 122008 122163 122083 122163 122163 123146 122172 123012 122012 122012 122071 122087 121964 122767 121966 122083 122768 123088 122752 123086 122013 123086 122013 123086	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN AL KANDASAMY WAS MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FADLI BIN ABD RAHMAN AHMAD FADLI BIN ABD RAHMAN AHMAD IOBAL BIN ABD RAHMAN AHMAD IOBAL BIN AZMI AMAR SAUFI BIN MATI NASIR AMR SAUFI BIN MATI NASIR CHEN SHI OI DAREETIA LA'EE ANAK DING DARETIA LA'EE ANAK DING DAREETIA LA'EE ANAK DING DAREATI NASIR MIRZA DANISH BIN MOHD ROSLI MOHAMMAD AVISUF BEEN HASHEM MUHAMAD AMIRUL AFIQ BIN ANAS MUHAMAD AMIRUL AFIQ BIN ABD RAHMAD MUHAMAD AKMAL AZIM BIN ABD RAHMAD MUHAMMAD AKMAL BIN ABD AZIZ MUHAMMAD AKMAL BIN ABD AZIZ MUHAMMAD KHARUDIN BIN MOHD NASRULLAH MUHAMMAD KHARUDIN BIN MOHD VASRULLAH MUHAMMAD KHARUDIN BIN MOHD ZAIDDY	
121980 122132 122008 122163 121992 123146 122172 123072 122012 122012 122012 122012 122088 123144 122087 121964 122767 123086 122763 123086 122013 123086 122013 123086 122015 123056	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN AL KANDASAMY WAS MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FADLI BIN ABD RAHMAN AHMAD FADLI BIN ABD RAHMAN AHMAD IOBAL BIN AZMI AHMAD SYIMIR BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI OI DAREETIA LA'EE ANAK DING DAREETIA LA'EE ANAK DING MIRZA DANISH BIN MOHD ROSLI MOHAMAD ADISY BEEN HASHEM MUHAMAD AMIRUL AFIO BIN ANAS MUHAMAD AMIRUL AFIO BIN ANAS MUHAMAD AMIRUL AFIO BIN ABD KAHAR MUHAMAD AMIRUL AFIO BIN ABD RAHMAN MUHAMAD AMIRUL BIN MHD TAHIR MUHAMMAD KIMAL ZIMI BIN MOHD ZAIDY MUHAMMAD KIYALIMI BIN MOHD ZAIDY MUHAMMAD KIYALIMI BIN ROSMAM MUHAMMAD RUZAIMI BIN ROSMAM MUHAMMAD SYAZANI ABID BIN MOHAMMAD TAUFIG BIN ABD AZIZ	UTeM UTeM UTeM UTeM UTeM UTeM UTEM UTEM UTHM PAGOH UTHM PAGOH UTEM UTM UTM UTM UTM UTM UTM UTM UT
121980 122132 122008 122163 12208 122163 122163 122172 122012 122012 122012 122012 122012 122014 122088 122184 122088 1221964 122067 122068 122068 123058 123058 123058 123058 123059 125059 125059 125059 125059 125059 125059 125059 125059 125059 125059 125059 125059 125059 12	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTTAN AL KANDASAMY WASANTAN AL KANDASAMY WASANTAN AL KANDASAMY WASANTAN AL KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD IQBAL BIN AZMI AHMAD IQBAL BIN AZMI AHMAD AGBAL BIN AZMI AHMAD SYIMIR BIN AZMI AMR SAUFI BIN MAT NASIR AMR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI QI DARE TIA LA'EE ANAK DING DARE TIA LA'EE ANAK DING DARE TIA LA'EE ANAK DING GERARD WONG SIONG KIING GERARD WONG SIONG KIING MUHAMAD ADI SE BEEN HASHEM MUHAMAD AMIRUL AFIQ BIN ANAS MUHAMAD AKMAL AZIM BIN ABD RAHMAN MUHAMMAD AKMAL AZIM BIN ABD RAHMAN MUHAMMAD AKMAL BIN ABD AZIZ MUHAMAD AKMAL AZIM BIN MOHD RASULLAH MUHAMMAD KHAIRUDDIN BIN MOHD ZAIDOY MUHAMMAD KHAIRUDDIN BIN MOHD ZAIDOY MUHAMMAD KAUZAIMI BIN ROSMAM MUHAMMAD SAU	UTeM UTeM UTeM UTeM UTeM UTEM UTEM UTEM UTHM PAGOH UTHM PAGOH UTM UTM UTM UTM UTM UTM UTM UTM
121980 122132 122008 122163 122083 122163 122163 123146 122172 122172 122072 122071 122081 122081 122087 121964 1220752 122097 121964 1220752 123065 1220752 123066 1220753 123059 123059 123056 1220753	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN AL KANDASAMY WAS MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FOLI BIN ABD RAHMAN AHMAD IQBAL BIN AZMI AHMAD IQBAL BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMAR SAUFI BIN MAT NASIR AMR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI QI DAREETIA LA'EE ANAK DING DARESTIA LA'EE ANAK DING DARSINI A/P RAMESH BABU DEVAN AL SIVARAM GERARD WONG SIONG KIING MIRZA DANISH BIN MOHD ROSLI MOHAMMAD ADEEB BIN YUNUS MUHAMAD ADEEB BIN YUNUS MUHAMAD AKMAL AZIM BIN ABD RAHMAD AMIRUL AFIQ BIN AMB MUHAMMAD AKMAL BIN ABD KAHAR MUHAMMAD AKMAL BIN ABD KAHAR MUHAMMAD KHAIRUDDIN BIN MOHD NASRULLAH MUHAMMAD KHAIRUDDIN BIN MOHD ZAIDDY MUHAMMAD KHAIRUDDIN BIN MOHD ZAIDDY MUHAMMAD SYAZANI ABID BIN MOHAMED SANI MUHAMMAD TAUFIQ BIN ABD AZIZ MUHAMMAD SYAZANI ABID BIN MOHAMED SANI MUHAMMAD TAUFIQ BIN ABD AZIZ NG LUNG HIN NUR AFIQAH MUNIRAH BINTI ABDUL	UTeM UTeM UTeM UTeM UTM SA UTM SA UTM PAGOH UTM PAGOH
121980 122082 122083 122083 122083 122084 122082 123146 122012 122012 122012 122012 122071 122087 121964 122087 121966 122083 121966 123086 12	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN ALI KANDASAMY WASANTHAN ALI KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FADLI BIN ABD RAHMAN AHMAD IOBAL BIN ABD RAHMAN AHMAD IOBAL BIN ABD RAHMAN AHMAD IOBAL BIN ARMI AMAR SAUFI BIN MAT NASIR AMR FAIDLI BIN MAT NASIR AMR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI OI DAREETIA LA'EE ANAK DING DAREETIA LA'EE ANAK DING DAREETIA LA'EE ANAK DING DARETIA LA'EE ANAK DING DARETIA LA'EE ANAK DING DARETIA LA'EE ANAK DING DARETIA LA'EE ANAK DING DARSINI AP RAMESH BABU DEVAN ALI SUVARAM GERARD WONG SIONG KIING MIRZA DANISH BIN MOHD ROSLI MUHAMAD ANIRUL AFIQ BIN ANAS MUHAMAD ANIRUL AFIQ BIN ANAS MUHAMAD AMIRUL AFIQ BIN ABD RAHMAN MUHAMMAD AKMAL AZIM BIN ABD RAHMAN MUHAMMAD AKMAL BIN ABD AZIZ MUHAMMAD KHAL BIN ABD AZIZ MUHAMMAD KHALRUDIN BIN MOHD ZAIDDY MUHAMMAD KYAZANI ABID BIN MOHD ZAIDDY MUHAMMAD KYAZANI ABID BIN MUHAMMAD TAUFIQ BIN ABD AZIZ MUHAMMAD TAUFIQ BIN ABD AZIZ MUHAMMAD TAUFIQ BIN ABD AZIZ MUHAMMAD TAUFIQ BIN ABD AZIZ MUHAMMAD KYAZANI ABID BIN MUHAMMAD TAUFIQ BIN ABD AZIZ NUHAMMAD TAUFIQ BIN ABD AZIZ	UTeM UTeM UTeM UTeM UTeM UTeM UTM UTM UTM UTM UTM UTM UTM UT
121980 122132 122008 122163 121992 123146 122172 123072 122012 122012 122012 122012 122088 123144 122087 121964 122767 123086 122762 123086 122762 123086 12	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN AL KANDASAMY WASANTHAN AL KANDASAMY WASANTHAN AL KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD IOBAL BIN AZMI AHMAD FADLI BIN AZMI AHMAD SYIMIR BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI OI DAREETIA LA'EE ANAK DING DAREETIA LA'EE ANAK DING MIHAMAD AD'EEB BIN YUNUS MUHAMAD AMIRUL AFIQ BIN ABD KAHAR MUHAMMAD AMIRUL AFIQ BIN ABD KAHAR MUHAMMAD KIZUDIN BIN MHD NASRULLAH MUHAMMAD KIZALIBIN BIN ADB AZIZ MUHAMMAD KIZALIBIN MHD NASRULLAH MUHAMMAD RUZAIMI BIN ROSMAM MUHAMMAD RUZAIMI BIN ROSMAM MUHAMMAD TAUFIQ BIN ABD AZIZ NG LUNG HIN NUR AFIQAH MUNIRAH BINTI ABDUL MANAF	UTeM UTeM UTeM UTeM UTeM UTEM UTEM UTEM UTEM UTEM UTHM PAGOH UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTM UTM UTM UTM UTM UTM UTM UT
121980 122132 122008 122163 12208 122163 122172 122012 122012 122012 122012 122012 122012 122013 122088 123144 123697 122762 123066 123086 120	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTTAN AL KANDASAMY WASANTAN AL KANDASAMY WASANTAN AL KANDASAMY WASANTAN AL KANDASAMY WASANTAN AL KANDASAMY WAN MUHAMMAD ADIB BIN WAN AHMAD IQBAL BIN AZMI AHMAD IQBAL BIN AZMI AHMAD SYIMIR BIN AZMI CHEN SHI QI DARETTA LA'EE ANAK DING DARETTA LA'EE ANAK DING DARETTA LA'EE ANAK DING DARETTA LA'EE ANAK DING GERARD WONG SIONG KIING MIRZA DANISH BIN MOHD ROSLI MOHAMAD ADEEB BIN YUNUS MUHAMAD ADEEB BIN YUNUS MUHAMAD ADEEB BIN YUNUS MUHAMAD AKMAL BIN ABD KAHAR MUHAMAD AKMAL BIN ABD KAHAR MUHAMAD AKMAL BIN ABD KAHAR MUHAMAD AKMAL AZIM BIN ABD RAHMAN MUHAMMAD KHAIRUDDIN BIN MOHD ZAIDOY MUHAMMAD KHAIRUDDIN BIN MOHD ZAIDOY MUHAMMAD KHAIRUDDIN BIN MOHD ZAIDOY MUHAMMAD KUZAIMI BIN ROSMAM MUHAMMAD SAVAINI ABID AJIZ MUHAMAD SANI MUHAMMAD SAVAINI ABID AJIZ MUHAMMAD FAUTH DINI BIN MOHD ZAIDOY MUHAMMAD TAUFIQ BIN ABD AZIZ MUHAMMAD SAVAINI ABID BIN MOHAMMAD SAVAINI ABID BIN MUHAMMAD SAVAINI ABID BIN MUHAMMAD SAVAINI ABID BIN MUHAMMAD SAVAINI ABID AJIZ MUHAMMAD TAUFIQ BIN ABD AZIZ MUHAMMAD MAUFI BINTI ABDUL MANAF NUR AIMIB BINTI ZULKARNAIN NUR AIMIB BINTI ZULKARNAIN NUR JAYA BATTA	UTeM UTeM UTeM UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTE
121980 122032 122032 122033 122033 122032 122042 123146 122172 122012 122012 122012 122011 123052 122052 122053 122053 123056 122053 123056 12	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN AL KANDASAMY WAS MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD FOLI BIN ABD RAHMAN AHMAD IQBAL BIN AZMI AHMAD IQBAL BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMAR SAUFI BIN MAT NASIR AMR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI QI DAREETIA LA'EE ANAK DING DARESTIA LA'EE ANAK DING DARESTIA LA'EE ANAK DING DARESTIA LA'EE ANAK DING GERARD WONG SIONG KIING MIRZA DANISH BIN MOHD ROSLI MOHAMMAD YUSUF BEEN HASHEM MUHAMAD ADEEB BIN YUNUS MUHAMAD ADEEB BIN YUNUS MUHAMAD AARTH FIKRY BIN ABD KAHAR MUHAMMAD AKMAL AZIM BIN ABD RAHMAN MUHAMMAD KHAIRUDDIN BIN MOHD NASRULLAH MUHAMMAD KHAIRUDDIN BIN MOHD ZUDDY MUHAMMAD KHAIRUDDIN BIN MOHD ZAIDDY MUHAMMAD SYAZANI ABID BIN MOHAMED SYAZANI ABID BIN MUHAMMAD TAUFIQ BIN ABD AZIZ MUHAMMAD TAUFIQ BIN ABD AZIZ MUHAMMAD SYAZANI ABID BIN MOHAMED SYAZANI ABID BIN MUHAMMAD TAUFIQ BIN ABD AZIZ NG LUNG HIN NUR AFIOAH MUNIRAH BINTI ABDUL MANAF	UTeM UTeM UTeM UTeM UTM SA UTM SA UTM PAGOH UTM PAGOH UTM PAGOH UTM PAGOH UTM VTM PAGOH UTM VTM PAGOH UTM PAGOH UTM PAGOH UTM PAGOH UTM PAGOH UTM PAGOH UTM PAGOH UTM PAGOH UTM SA UTM VTM VTM VTM VTM VTM VTM VTM VTM VTM V
121980 122032 122003 122003 122003 122032 122012 123042 123042 122012 122012 122012 122012 122021 122082 122082 122083 122086 122761 123085 122051 123052 123052 123052 123052 123052 122765 12776 12776 12776 12776 12776 12776 127776 1	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN ALI KANDASAMY WASANTHAN ALI KANDASAMY WASANTHAN ALI KANDASAMY WASANTHAN ALI KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD IOBAL BIN AZMI AHMAD JOBAL BIN AZMI AHMAD SYIMIR BIN AZMI AHMAD SYIMIR BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMIR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI QI DAREETIA LA'EE ANAK DING DAREETIA LA'EE ANAK DING DARETIA LA'EE ANAK DING DAREETIA LA'EE ANAK DING DARETIA LA'EE ANAK DING DARETIA LA'EE ANAK DING DAREETIA LA'EE ANAK DING MUHAMAD AD YUSUF BEEN HASHEM MUHAMAD AMIRUL AFIQ BIN ABD KAHAR MUHAMMAD AKMAL ZIM BIN ABD KAHAR MUHAMMAD KKMAL ZIM BIN ABD KAHAR MUHAMMAD KAMAL ZIM BIN ABD AZIZ MUHAMMAD KAMAL ZIM BIN ABD AZIZ MUHAMMAD KALAZIMI BIN ROSMAM MUHAMMAD KUZAIMI BIN ROSMAM MUHAMMAD TAUFIQ BIN ABD AZIZ NG LUNG HIN NUR AFIQAH MUNIRAH BINTI ABDUL MANAF NUR AINI BINTI ZULKARNAIN NUR AJALA HASHAH BINTI MOHD NOR ADZRUL NADZINI BIN LOKMAN AINA SYAZLIN BINTI HASBULLAH	UTeM UTeM UTeM UTeM UTeM UTeM UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTE
121980 122132 122008 122132 122008 122163 121992 123146 122012 122012 122012 122012 122013 122088 123144 123697 121964 122767 123086 122763 122063 122063 122063 122063 122063 122063 122063 122063 122063 122063 122063 122064 122064 122064 122064 122064 122064 122064 122064 122066 122067 12077 120777 120777 120777 120777 120777 120777 120777 120777 120777 1	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN AL KANDASAMY WASANTHAN AL KANDASAMY WASANTHAN AL KANDASAMY WASANTHAN AL KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD IQBAL BIN AZMI AHMAD ADLI BIN ADB RAHMAN AHMAD IQBAL BIN AZMI AHMAD SYIMIR BIN AZMI CHEN SHI QI DARETTA LA'EE ANAK DING DARETTA LA'EE ANAK DING GERARD WONG SIONG KIING GERARD WONG SIONG KIING GERARD WONG SIONG KIING GERARD WONG SIONG KIING MIHAMAD AMIRUL AFIQ BIN ABD KAHAR MUHAMMAD ADIEEB BIN YUNUS MUHAMAD AMIRUL AFIQ BIN ABD KAHAR MUHAMAD AMIRUL BIN MOHD ROSLI MUHAMAD AMIRUL BIN MBD KAHAR MUHAMMAD AXIMAL AZIM BIN ABD RAHMAN MUHAMMAD KAMAL AZIM BIN ABD KAHAR MUHAMMAD KAMAL AZIM BIN ABD RAHMAN MUHAMMAD KAMAL AZIM BIN ABD RAHMAN MUHAMMAD KAMAL AZIM BIN ABD ASSULLAH MUHAMMAD TAUFIQ BIN ABD AZIZ NG LUNG HIN NUR AINI BINTI ZULKARNAIN NUR AINI BINTI ZULKARNAIN NUR AINI BINTI ZULKARNAIN NUR AINI BINTI ABDUL MANAF AJRAK SAJLIN BINTI HASBULLAH AMAR BAIHAQI BIN MUHAMAD	UTeM UTeM UTeM UTeM UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTE
121980 122122 122008 122163 122083 122163 122172 122012 122172 122012 122012 122012 122011 122088 123144 123067 121967 123063 122058 123059 122059 12	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTTAN AL KANDASAMY WAS MITAN AL KANDASAMY WAS MITAN AL KANDASAMY WAS MITAN AL KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD IQBAL BIN AZMI AHMAD ADIL BIN ADD RAHMAN AHMAD SYIMIR BIN AZMI AHMAD SYIMIR BIN AZMI CHEN SHI QI DAREETIA LA'EE ANAK DING DARETIA LA'EE ANAK DING DARETIA LA'EE ANAK DING DARETIA LA'EE ANAK DING GERARD WONG SIONG KIING MIRZA DANISH BIN MOHD ROSLI MOHAMAD ADEEB BIN YUNUS MUHAMAD ADEEB BIN YUNUS MUHAMAD ADEEB BIN YUNUS MUHAMAD AKMAL BIN ABD KAHAR MUHAMAD AKMAL AZIM BIN ABD RAHMAN MUHAMAD AKMAL BIN ABD AZIZ MUHAMAD KHAIRUDDIN BIN MOHD NASRULLAH MUHAMAD KHAIRUDDIN BIN MOHD ZAIDOY MUHAMMAD KHAIRUDDIN BIN MOHD ZAIDOY MUHAMMAD KHAIRUDDIN BIN MOHD ZAIDOY MUHAMMAD SAVALNI BIN ROSMAM MUHAMMAD SAVALNI BIN ROSMAM MUHAMAD ALISIN BIN ISH MUHAMAD ALISIN BIN TI ABDL ALISIN MUHAMAD ALISIN BIN TI ABDL ALISIN MUHAMAD KHAIRUDDIN BIN MOHD ZAIDOY MUHAMMAD SAVALNI BIN ROSMAM MUHAMAD SAVIALI BIN ROSMAM MUHAMAD SAVALNI BIN TI ABDL ALISIN BINTI ZULKARNAIN NUR AINI BINTI ZULKARNAIN NUR AINI BINTI ZULKARNAIN NUR AINI BINTI ZULKARNAIN NUR AINI BINTI ZULKARNAIN NUR AJALIN BIN MOHD AZIZ MARE BAIHAQI BIN MUHAMAD AMIRIZAL NAZMI BIN MOHD AZIAN AMMAR SYAZVAN RIB POSI I	UTeM UTeM UTeM UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTE
121980 122082 122083 122083 122083 122084 122082 123146 122072 123072 123072 12077 12087 122081 122087 122087 122087 123088 122767 123088 122767 123088 122761 123058 1255	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN ALI KANDASAMY WASANTHAN ALI KANDASAMY WASANTHAN ALI KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD IOBAL BIN ABD RAHMAN AHMAD IOBAL BIN ABD RAHMAN AHMAD IOBAL BIN ABD RAHMAN AHMAD IOBAL BIN AZMI AMAR SAUFI BIN MAT NASIR AMR SAUFI BIN MAT NASIR CHEN SHI O DAREETIA LA'EE ANAK DING DAREETIA LA'EE ANAK DING DAREATI JA'EE ANAK DING DARSINI AP RAMESH BABU DEVAN ALI SUVARAM GERARD WONG SIONG KIING MIRZA DANISH BIN MOHD ROSLI MUHAMAD ANIRUL AFIQ BIN ANAS MUHAMAD ANIRUL AFIQ BIN ANAS MUHAMAD AMIRUL AFIQ BIN ABD RAHMAN MUHAMMAD AKMAL AZIM BIN ABD RAHMAN MUHAMMAD KKMAL AZIM BIN ABD RAHMAN MUHAMMAD KKMAL BIN ABD AZIZ MUHAMMAD KHAL BIN ABD AZIZ MUHAMMAD KHAL BIN MOHD NASRULLAH MUHAMMAD RUZAINI BIN ROSMAM MUHAMMAD RUZAINI BIN ROSMAM MUHAMMAD AUFIQ BIN ABD AZIZ NUHAMMAD TAUFIQ BIN ABD AZIZ MUHAMMAD RUZAINI BIN ROSMAM MUHAMMAD AUFIQ BIN ABD AZIZ NUHAMMAD TAUFIQ BIN ABD AZIZ MUHAMMAD TAUFIQ BIN ABD AZIZ NUHAMMAD AUFIQ BIN ABD AZIZ NUHAMMAD AUFIG BIN ABD AZIZ NUHAMMAD RUZAINI BIN ROSMAM MUHAMMAD AUFIG BIN ABD AZIZ NUHAMMAD SYZANI ABID BIN MOHD AZIL NAJZINI BINTI ZULKARNAIN NUHAMAD AJAJI BIN TI AJULARINA MUHAMAD AJAJI BIN TI AJULARINA AINA SYAZUNA BIN ROSLI AMAR SYAZUNA BIN ROSLI AMIRIZAL NAZMI BIN ROSLI AMIRIZAL NAZMI BIN ROSLI AMIRIZAL NAZMI BIN ROSLI	UTeM UTeM UTeM UTeM UTeM UTM UTM UTM UTM UTM UTM UTM UTM UTM UT
121980 122132 122008 122132 122008 122163 121992 123146 122012 122012 122012 122012 122012 122012 122088 122162 122088 122767 123086 122761 123056 122013 123056 122760 122041 12	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN AL KANDASAMY WASANTHAN AL KANDASAMY WASANTHAN AL KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD IOBAL BIN AZMI AHMAD FOLI BIN ADD RAHMAN AHMAD IOBAL BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMIR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI DI DAREETIA LA'EE ANAK DING DAREETIA LA'EE ANAK DING MIRZA DANISH BIN MOHD ROSLI MOHAMAD ADIZE SINY UNUS MUHAMAD AMIRUL AFIG BIN ANAS MUHAMAD AMIRUL AFIG BIN ANAS MUHAMAD AMIRUL AFIG BIN ANAS MUHAMAD AMIRUL AFIG BIN ABD KAHAR MUHAMMAD KAMAL AZIM BIN ABD KAHAR MUHAMMAD KAMAL AZIM BIN ABD KAHAR MUHAMMAD AKMAL AZIM BIN ABD RAHMAN MUHAMMAD KAMAL AZIM BIN ABD AZIZ MUHAMMAD RUZAIMI BIN ROSMAM MUHAMMAD TAUFIG BIN ABD AZIZ NUHAMMAD TAUFIG BIN ABD AZIZ NUHAMADA TAUFIG BIN ABD AZIZ NUHAMADA ANIFICH BINTI ABDUL MANAF ANAF BAIHAGI BINTI NOHD NOR ADZRUL NADZINI BIN NOHD AZMAN AMAR SYAZINA BIN NOHD AZMAN AMAR SYAZINA BIN ROSLI ANNA CHEN SIEW LING AU WEI JACK	UTeM UTeM UTeM UTeM UTeM UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTE
121980 122132 122008 122163 122008 122163 122163 122012 122012 122012 122012 122012 122013 122088 122164 122667 122767 123086 122763 123086 122013 123086 122013 123086 122763 123086 122763 123086 122763 123086 122763 123086 122763 123086 122763 122763 122763 122763 122763 122763 122764 122764 122764 122765 122764 122765 12776 12776 12776 12776 12776 12776 12776 12776 12776 12776 12776 12776 12776 12776 12776 127	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTTAN AL KANDASAMY WASANTAN AL KANDASAMY WASANTAN AL KANDASAMY WASANTAN AL KANDASAMY WASANTAN AL KANDASAMY WASANTAN AL KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD IQBAL BIN AZMI AHMAD IQBAL BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMIR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI QI DAREETA LA'EE ANAK DING DAREITA LA'EE ANAK DING CHEN SHI QI DARETA LA'EE ANAK DING GERARD WONG SIONG KIING MIRZA DANISH BIN MOHD ROSLI MOHAMMAD AVISUF BEEN HASHEM MUHAMAD AMIRUL AFIQ BIN ANAS MUHAMAD AMIRUL AFIQ BIN ANAS MUHAMAD AKMAL ZIM BIN ABD KAHAR MUHAMMAD AKMAL AZIM BIN ABD RAHMAN MUHAMMAD AKMAL AZIM BIN ABD KAHAR MUHAMMAD AKMAL AZIM BIN ABD RAHMAN MUHAMMAD KAWIL BIN MHD NASRULLAH MUHAMMAD KAILY DIN BIN MOHD ZAIDY MUHAMAD AUIZUDIN BIN MOHD ZAIDY MUHAMAD AUIZI BIN ROSMAM MUHAMMAD SYAZANI ABID BIN MOHAMAD SAU MUHAMAD SAU MUHAMAD AJAUFI BIN TORMAM MUHAMAD AJAUFI BIN TABDUL MANAF NUR AINI BINTI ZULKARNAIN NUR AINI BINTI ZULKARNAIN NUR AINI BINTI JULKARNAIN NUR AINI BINTI JULKARNAIN AMAR SYAZWAN BIN ROSLI ANNA CHEN SIEW LING AU WAI JACKI AUNA CHEN SIEW LING AUWA JAKANA	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
121980 122032 122032 122033 122033 122033 122032 122042 122172 122012 122012 122012 122011 122037 121964 122097 121966 1220752 122087 122087 122087 123086 1220752 123059 125059 125059 125059 125059 125059 125059 125059 125059	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTTAN AL KANDASAMY WASANTAN AL KANDASAMY WASANTAN AL KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD IQBAL BIN AZMI AHMAD FIDLI BIN ABD RAHMAN AHMAD IQBAL BIN AZMI AHMAD SYIMIR BIN AZMI AHMAD SYIMIR BIN AZMI AHMAD SYIMIR BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI QI DAREETIA LA'EE ANAK DING DARETIA LA'EE ANAK DING DARETIA LA'EE ANAK DING GERARD WONG SIONG KIING MIRZA DANISH BIN MOHD ROSLI MOHAMAD ADEEB BIN YUNUS MUHAMAD ADEEB BIN YUNUS MUHAMAD ADEEB BIN YUNUS MUHAMAD ADEEB BIN YUNUS MUHAMAD AKMAL BIN ABD KAHAR MUHAMAD AKMAL BIN ABD KAHAR MUHAMAD AKMAL BIN ABD AZIZ MUHAMAD AKMAL BIN ABD AZIZ MUHAMMAD KHAIRUDDIN BIN MOHD ASRULLAH MUHAMMAD KHAIRUDDIN BIN MOHD ZAIDDY MUHAMMAD KHAIRUDDIN BIN MOHD ZAIDDY MUHAMMAD SYAZANI ABID BIN MOHAMAD SAVALNI BIN TABD RAHMAN NUHAMMAD SYAZANI ABID BIN MUHAMMAD SYAZANI ABID BIN MUHAMMAD SAVALNI BIN TABD ALIDSY MUHAMAD ALIJI BIN TI ABD AZIZ MUHAMMAD SYAZANI ABID BIN MUHAMMAD SYAZANI ABID BIN MUHAMAD SAVALANI BIN ROSMAM MUHAMAD SAVIALI BIN NOHD ZAIDDY NUR AFIQAH MUNIRAH BINTI ABDUL MANAF NUR AINIB BINTI ZULKARNAIN NUR AINIB BINTI ZULKARNAIN NUR AINIB BINTI ZULKARNAIN NUR AJALUB BIN MOHD AZMAN AMMAR SYAZANI BIN ROSLI ANNA CHEN SIEW LING AU WEI JACK AZMAN BIN ABDUL RADZAK AZRIN BINTI ZULKAZNA	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
121980 122082 122083 122083 122083 122084 122082 122082 123146 122012 122012 122012 122072 122087 121964 122087 121964 122087 122087 122087 122087 122087 122087 122087 122081 122081 122050 125050 125050 125050 125050 125050 125050 12	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN AL KANDASAMY WASANTHAN AL KANDASAMY WASANTHAN AL KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD IOBAL BIN AZMI AHMAD FADLI BIN ABD RAHMAN AHMAD IOBAL BIN AZMI AHMAD SYIMIR BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMR FAILU BIN MAT NASIR AMR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI OI DAREETIA LA'EE ANAK DING DARSINI A/P RAMESH BABU DEVAN AL SIVARAM GERARD WONG SIONG KIING MIRZA DANISH BIN MOHD ROSLI MUHAMAD ANIRUL AFIQ BIN ANAS MUHAMAD AMIRUL AFIQ BIN ANAS MUHAMAD AMIRUL AFIQ BIN ANAS MUHAMAD AMIRUL AFIQ BIN ABD KAHAR MUHAMMAD AKMAL AZIM BIN ABD RAHMAN MUHAMMAD KKAAL AZIM BIN MOHD ZAIDDY MUHAMMAD KHAIRUDDIN BIN MOHD ZAIDDY MUHAMMAD RUZAIMI BIN ROSMAM MUHAMMAD RUZAIMI BIN ROSMAM MUHAMMAD RUZAIMI BIN ROSMAM MUHAMMAD TAUFIQ BIN ABD AZIZ MUHAMMAD TAUFIQ BIN ABD AZIZ MUHAMMAD TAUFIQ BIN ABD AZIZ MUHAMMAD RUZAIMI BIN ROSMAM MUHAMMAD RUZAIMI BIN ROSMAM MUHAMAMA RUZAIMI BIN ROSMAM MUHAMAMAR RUZAIMI BIN ROSMAM MUHAMAR RUZAIMI BIN ROSMAM AMAR SYAZUNAI BIN ROSLI ANNA CHAN SISU LING AU WEI JACK AZRIN BIN ROSLI RADZK AZRIN BIN ROSMA AJNI	UTeM UTeM UTeM UTeM UTeM UTeM UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTE
121980 122132 122008 122163 122008 122163 121992 123146 122012 122012 122012 122012 122012 122012 122088 123144 122087 121966 122767 123088 122762 123088 122762 123088 122762 123086 122013 123086 122760 122013 122041 122041 122048 122041 122048 122008 122008 12008 12008 12008 12008 12008 12008 12008 12008 120	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN AL KANDASAMY WASANTHAN AL KANDASAMY WASANTHAN AL KANDASAMY WASANTHAN AL KANDASAMY WASANTHAN AL KANDASAMY WASANTHAN AL KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD IOBAL BIN AZMI AHMAD JOBAL BIN AZMI AHMAD JOBAL BIN AZMI AHMAD JOBAL BIN AZMI AHMAD SYIMIR BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMIR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI O DAREETIA LA'EE ANAK DING DAREETIA LA'EE ANAK DING DAREETIA LA'EE ANAK DING DARESINI A/P RAMESH BABU DEVAN AL SIVARAM GERARD WONG SIONG KIING MIRZA DANISH BIN MOHD ROSLI MOHAMAD ADIEEB BIN YUNUS MUHAMAD AMIRUL AFIQ BIN ABD KAHAR MUHAMAD AMIRUL AFIQ BIN ABD KAHAR MUHAMAD AMIRUL AFIQ BIN ABD RAHMAN MUHAMMAD KIMAL AZIM BIN ABD RAHMAN MUHAMMAD KIMAL AZIM BIN ABD RAHMAN MUHAMMAD RUZAIMI BIN ROSMAM MUHAMMAD RUZAIMI BIN ROSMAM MUHAMMAD TAUFIQ BIN ABD AZIZ NG LUNG HIN NUR ATO AMIRUL BIN MOHD ZAIDDY MUHAMMAD TAUFIQ BIN ABD AZIZ NG LUNG HIN NUR AFIQAH MUNIRAH BINTI ABDUL MANAF ANAF SYAZUNI BIN MOHD AZIZ NG LUNG HIN NUR AINI BINTI ZULKARNAIN NUR AINI BINTI ZULKARNAIN AIMAR SYAZUNI BIN ROSLI ANNA CHEN SIEW LING AU WEI JACK AZMAN BIN ABDUL RADZAK AZRIN BINTI AZMAN	UTeM UTeM UTeM UTeM UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTE
121980 122132 122003 122033 122033 122033 122032 122042 122042 122472 122042 122042 122042 122041 122088 122043 123964 122053 123966 122053 123966 122053 123966 122058 122058 122059 123059 123059 122058 12	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTTAN AL KANDASAMY WASANTTAN AL KANDASAMY WASANTAN AL KANDASAMY WASANTAN AL KANDASAMY WASANTAN AL KANDASAMY WASANTAN AL KANDASAMY WASANTAN AL KANDASAMY AHMAD FIDI BIN AZMI AHMAD GBAL BIN AZMI AHMAD GBAL BIN AZMI AHMAD GBAL BIN AZMI AHMAD SYIMIR BIN AZMI AHMAD SYIMIR BIN AZMI AHMAD SYIMIR BIN AZMI AHMAD SYIMIR BIN AZMI CHEN SHI QI DARE TIA LA'EE ANAK DING DARE TIA LA'EE ANAK DING DARE TIA LA'EE ANAK DING DARE TIA LA'EE ANAK DING GERARD WONG SIONG KIING MIRZA DANISH BIN MOHD ROSLI MOHAMMAD AVISUF BEEN HASHEM MUHAMAD AMIRUL AFIQ BIN ANAS MUHAMAD AKIMAL AZIM BIN ABD RAHMAN MUHAMMAD AKIMAL AZIM BIN ABD RAHMAN MUHAMMAD AKIMAL AZIM BIN ABD RAHMAN MUHAMMAD AKIMAL AZIM BIN MOHD ZAIDOY MUHAMAD AUIZUDIN BIN MOHD ZAIDOY MUHAMMAD KHAIRUDDIN BIN MOHD ZAIDOY MUHAMMAD KAULI BIN ABD AZIZ MUHAMAD AUIZI BIN MOHD AJIDY MUHAMMAD KHAIRUDDIN BIN MOHD ZAIDOY MUHAMMAD KAULAJIMI BIN ROSMAM MUHAMMAD SAZANI ABID BIN MOHAMAD SAZI MUHAMAD AUZI BIN MOHD AJING HIN NUR AINI BINTI ZULKARNAIN NUR AINI BINTI ZULKARNAIN AMMAR SYAZWAN BIN ROSLI ANNA CHEN SIEW LING AU WEI JACK AZRIN BINTI AZMAN ELIA ANAK JOHN MUHAMAD IMAN FAHMI BINTI ABDUL AMARE SAJAWAN BIN ABDA AZIZ AZINA BIN ABDUL RADZAK AZRIN BINTI AZMAN ELIA ANAK JOHN	UTeM UTeM UTeM UTeM UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTE
121980 122032 122032 122033 122033 122034 122032 122042 123142 122012 122012 122021 123042 122041 123042 122041 122052 123053 122053 123056 12	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN ALI KANDASAMY WASANTHAN ALI KANDASAMY WASANTHAN ALI KANDASAMY WASANTHAN ALI KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD TADLI BIN ABD RAHMAN AHMAD TADLI BIN ABD RAHMAN AHMAD TADLI BIN AZMI AMRA SAUFI BIN MAT NASIR AMRA SAUFI BIN MAT NASIR CHEN SHI QI DAREETIA LA'EE ANAK DING DARSINI AP RAMESH BABU DEVAN AL SIVARAM GERARD WONG SIONG KIING MIRZA DANISH BIN MOHD ROSLI MOHAMMAD AVSUF BEEN HASHEM MUHAMAD ANIRUL AFIQ BIN ANAS MUHAMAD ANIRUL AFIQ BIN ANAS MUHAMAD AMIRUL AFIQ BIN ABD RAHMAN MUHAMMAD AKMAL AZIM BIN ABD RAHMAN MUHAMMAD AKMAL BIN ABD AZIZ MUHAMMAD AKMAL BIN ABD AZIZ MUHAMMAD AKMAL BIN ABD AZIZ MUHAMMAD KHALRUDDIN BIN MOHD XASRULLAH MUHAMMAD KHALRUDDIN BIN MOHD ZAIDOY MUHAMMAD TAUFIQ BIN ABD AZIZ NG LUNG HIN MUHAMMAD AMIRUL BIN TI ABDUL MANAF AINA SYAZUN BIN HOHD AZIZ NG LUNG HIN MUHAMMAD AMIRULARINAN MUHAMMAD AMIRULARAMAN AMMAR SYAZWAN BIN NOSLI ANNA CHEN SIEW LING AZINA SINT AZMAN ELIA ANAK JOHN MUHAMMAD AMINUDOH BIN ZULKIFLI MUHAMMAD AMINUDIN BIN ZULKIFLI	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
121980 122082 122083 122083 122083 122084 122082 123146 122012 122012 122012 122012 122021 122082 122087 121966 122077 121967 122087 122087 122087 122081 122081 122081 122081 122081 122081 122081 122082 122081 122082 122081 122082 122081 122082 122081 122082 122081 122082 12	NURULRAHIMAH BINTI MOHD AZMI RAFIZAM BIN MOHD NOR VASANTHAN AL KANDASAMY WASANTHAN AL KANDASAMY WASANTHAN AL KANDASAMY WASANTHAN AL KANDASAMY WAN MUHAMMAD ADIB BIN WAN ABDUL RAHIM AHMAD IOBAL BIN AZMI AHMAD FADLI BIN ABD RAHMAN AHMAD IOBAL BIN AZMI AHMAD SYIMIR BIN AZMI AHMAD SYIMIR BIN AZMI AHMAD SYIMIR BIN AZMI AMAR SAUFI BIN MAT NASIR AMIR FIRDAUS BIN AHMAD ZAILY ANISA AQMAHANIM BINTI AKMALUDIN CHEN SHI OJ DAREETIA LA'EE ANAK DING DARETIA LA'EE ANAK DING DARESTIA LA'EE ANAK DING DARESTIA LA'EE ANAK DING DARSINI A/P RAMESH BABU DEVAN AL SIVARAM GERARD WONG SIONG KIING MIRZA DANISH BIN MOHD ROSLI MUHAMAD AJUSUF BEEN HASHEM MUHAMAD AMIRUL AFIQ BIN ANAS MUHAMAD AMIRUL AFIQ BIN ANAS MUHAMAD AMIRUL AFIQ BIN ADD KAHAR MUHAMMAD AKMAL AZIM BIN ABD RAHMAN MUHAMMAD KKMAL AZIM BIN MOHD ZAIDDY MUHAMMAD KHAIRUDDIN BIN MOHD ZAIDDY MUHAMMAD RUZAIMI BIN ROSMAM MUHAMMAD RUZAIMI BIN ROSMAM MUHAMAMA RUZAIMI BIN ROSMAM MUHAMMAD RUZAIMI BIN ROSMAM MUHAMAMA RUZAIMI BIN ROSMAM MUHAMMAD RUZAIMI BIN ROSMAM MUHAMAMA RUZAIMI BIN ROSMAM MUHAMMAD RUZAIMI BIN ROSMAM MUHAMAMA RUZAIMI BIN ROSMAM MUHAMAMA RUZAIMI BIN ROSMAM MUHAMAMA RUZAIMI BIN ROSMAM MUHAMAMA RUZAIMI BIN ROSLI ANNA CHEN SIEW LING AU WEI JACK AZMIN BIN ROSLI RADZK AZRIN BIN RUZAN AMIRA RUZAINA ZIM BIN ROSLI RADZK AZRIN BIN ROSLI RADZK AZIMA DI	UTeM UTeM UTeM UTeM UTeM UTeM UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTE

OCTOBER 2024 53

122039	MUHAMMAD FAHIM BIN JAMIL	UTeM
121975	MUHAMMAD FIRDAUS BIN ABDUL	UTeM
	HALIM SHAH	
121978	MUHAMMAD HAIRUL AMRI BIN MOHD	UTeM
121010	KHAIRI	0.000
100175		LIToM
122175		UTEIVI
122129	NURUL SYAZWANI BINTI MUHD ASMAWI	UTEM
122174	NURULAIN NAJIHAH BINTI MOHD	UTeM
	JOHARI	
122094	PRISCILLA JOSEPH	UTeM
122095	SITI NAFISHAH BINTI REALA	UTeM
121077	SITI NORATIOAH KHAIRIYAH BINTI	LITeM
121011		0 ICINI
122096	SITI SARAH AIN BINTI MOHAMAD SOFI	LITeM
400004		LIT-M
122024	THAEN MOLTAP MUNIANDY	UTEIVI
123204	TUAN MOHAMED SHAHREIN BIN	UTHM PAGOH
.	IUAN PA	
122040	AZIZUL HAKIMI BIN AHMAD FADLI	UTeM
123210	IZZAT DANIAL BIN MOHD ANUAR	UTHM PAGOH
122162	KHAIRUNNISA IZZATI BINTI SAHARUDIN	UTeM
122056	MUHAMMAD NUR FAHMI BIN ALWAI	UTeM
122037	NOR NADIAH BINTI NORDIN	LITeM
400740		LIT-M
122/42	NUKUL NADZIKAH BINTI NUKZAN	
122159	HAFIZAH BINTI DOLYAHIDI	UleM
122951	ABDUL JABAR MOHSIN MUSA	UniKL BMI
123197	AFA AIMAN HALIM BIN AFFANDI	UTHM PAGOH
123125	MUHAMAD FAIQ IZUDDIN BIN SAMSUDDIN	UTHM PAGOH
123093	NIK MUHAMMAD HARIL FAIYZAN BIN	UTHM PAGOH
	MAHADI	
123117	STEVE BDIO ANAK IOSPEH	
120117		UTUMPACOU
123109	ZAINUL ARFAN BIN ZAINI	UTHIN PAGOH
123203	NUR KHAIRIAH BINTI MOHD KAHLID	UTHM PAGOH
KE.IU	RUTERAAN ELEKTRIKAL & ELEK	TRONIK
100000		CIMINIDUIDNIE
122900	BRYAN BOING JING XUEN	SWINDURNE
		SARAWAR
122918	CHEW JIA SHUN	UTAR SG
		LONG
122925	HAN HONG CHOU	UTAR SG
		LONG
122888	IVAN PAN GUAN YUAN	SWINBURNE
		SARAWAK
122901	MOHAMAD TAHER MOHAMED SAYED	SWINBURNE
	ROSHDY	SARAWAK
122881	SAMUEL TEO ZHEN HONG	SWINBLIENE
122001		SARAWAK
100070		
122972	AERRON TEU JIA FATT @ AERRON	UNIWAS
	ALTEOD	
	ALTEOS	
122954	ALTEOS AHMAD SYAKIR BIN SAPRI	UNIMAS
122954 123380	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR	UNIMAS UNIMAS
122954 123380 122847	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG	UNIMAS UNIMAS SUNWAY UNI
122954 123380 122847 123422	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM	UNIMAS UNIMAS SUNWAY UNI UNIMAS
122954 123380 122847 123422 122910	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE
122954 123380 122847 123422 122910	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK
122954 123380 122847 123422 122910	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK
122954 123380 122847 123422 122910 122995	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS
122954 123380 122847 123422 122910 122995 122846	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SUNWAY UNI
122954 123380 122847 123422 122910 122995 122846 122868	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SUNWAY UNI SUNWAY UNI
122954 123380 122847 123422 122910 122995 122846 122868 122960	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SUNWAY UNI UNIMAS
122954 123380 122847 123422 122910 122995 122846 122868 122868 122960 123413	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SUNWAY UNI UNIMAS UNIMAS
122954 123380 122847 123422 122910 122995 122846 122868 122868 122960 123413 122890	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI FVAN WONG KIJAN SENG	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SUNWAY UNI SUNWAY UNI UNIMAS UNIMAS UNIMAS SWINBURNE
122954 123380 122847 123422 122910 122995 122846 122860 122860 123413 122890	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SUNWAY UNI UNIMAS UNIMAS UNIMAS SWINBURNE SARAWAK
122954 123380 122847 123422 122910 122955 122846 122868 122960 123413 122890 122976	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG EL ORA ERICA ANAK CECELIA	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS UNIMAS UNIMAS UNIMAS SUNWAY UNI SUNWAY UNI SUNWAY UNI SUNWAY UNI SUNWAY UNI SUNWAY UNI UNIMAS
122954 123380 122847 123422 122910 122955 122846 122868 122960 123413 122890 122976 122876	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG L	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SUNWAY UNI UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS
122954 123380 122847 123422 122910 122995 122846 122868 122960 123413 122890 122976 122889	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SUNWAY UNI UNIMAS SUNWAY UNI UNIMAS SUNWAY UNI UNIMAS SARAWAK SARAWAK
122954 123380 122847 123422 122910 122995 122846 122868 122960 123413 122890 122976 122879	ALTEOS AHMAD SYAKIR BIN SAPRI ALUYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SUNWAY UNI SUNWAY UNI SUNWAY UNI SUNWAY UNI SUNWAY UNI SUNWAY UNI SUNWAS SWINBURNE SARAWAK UNIMAS
122954 123380 122847 123422 122910 122995 122846 122868 122960 123413 122890 122976 122889 122976 122889	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CHARYL PHUN TSE YING CHERYL RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS UNIMAS UNIMAS UNIMAS SWINBURNE SARAWAK UNIMAS UNIMAS
122954 123380 122847 123422 122910 122995 122846 122868 122860 123413 122890 123413 122890 122976 122889 123411 122955	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SWINBURNE SARAWAK UNIMAS
122954 122380 122847 123422 122910 122995 122846 122868 122960 123413 122890 122976 122889 123411 122955 122871	ALTEOS AHMAD SYAKIR BIN SAPRI AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDREW DAVIN ANAK JAPAR ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICAANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI	UNIMAS UNIMAS SUNVAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS UNIMAS UNIMAS UNIMAS SWINBURNE SARAWAK UNIMAS UNIMAS UNIMAS UNIMAS SWINBURNE SARAWAK UNIMAS
122954 123380 122847 123422 122910 122995 122846 122860 122960 123413 122890 122976 122891 122871	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SUNWAY UNI UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SWINBURNE SARAWAK
122954 123380 122847 123422 122910 122995 122846 122868 122960 123413 122890 122976 122889 123411 122955 122871	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SUNWAY UNI UNIMAS UNIMAS UNIMAS SWINBURNE SARAWAK UNIMAS UNIMAS UNIMAS UNIMAS SWINBURNE SARAWAK SWINBURNE SARAWAK SUNWAY UNI
122954 123360 122847 123422 122915 122955 122846 122868 122960 123413 122896 122871 122889 123411 122955 122871	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CHAN JIA JUN CHERYL PROBLEX CHAN JIA JUN CHERYL RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS
122954 123360 122847 122847 122910 122995 122868 122868 122868 122868 122869 122976 122876 122889 123411 122955 122871 122865 122865 122864	ALTEOS ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAI ZHEN YAN	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SUNWAY UNI UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS UNIMAS SWINBURNE SARAWAK UNIMAS SWINBURNE SARAWAK SUNWAY UNI SUNWAY UNI
122954 123380 122847 12242 122910 122995 122846 122868 122860 123413 122890 122411 122955 122871 122855 122871 122865 122844 122844 122844	ALTEOS AHMAD SYAKIR BIN SAPRI AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDREW DAVIN ANAK JAPAR ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAW KA QING	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS UNIMAS UNIMAS UNIMAS WINBURNE SARAWAK UNIMAS SWINBURNE SARAWAK UNIMAS SWINBURNE SARAWAK UNIMAS SWINBURNE SARAWAK UNIMAS
122954 123380 122847 123422 122910 122995 122868 122868 122868 122976 122870 122976 122871 122955 122871 122855 122871	ALTEOS ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAW KA QING	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SUNWAY UNI UNIMAS SUNWAY UNI UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS SWINBURNE SARAWAK UNIMAS SUNWAY UNI SUNWAY UNI SUNWAY UNI SUNWAY UNI
122954 122380 122847 123422 122910 122995 122846 122868 122868 122976 122849 122976 122871 122855 122871 122855 122871 122865 122848 122844 122946	ALTEOS ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAW KA QING LIM JIA QI	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK SUNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS SWINBURNE SARAWAK SUNWAY UNI SUNWAY UNI SUNWAY UNI SUNWAY UNI SUNWAY UNI
122954 12380 122847 123422 122910 122995 122868 122868 122960 123413 122990 123413 122976 122849 123411 122955 122871 122865 122844 122844 122844 122844	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CHERYL RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICAANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAW KA QING LIM JIA QI	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS
122954 122380 122847 123422 122910 122995 122868 122868 122868 122960 123413 122890 122976 122879 122871 122855 122871 122865 122844 122844 122904	ALTEOS ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAW KA GING LIM JIA QI LIM ZHAN JIN LIYANA NAZIRA BINTI MOHAMMAD	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SUNWAY UNI UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS UNIMAS SWINBURNE SARAWAK SUNWAY UNI SUNWAY UNI
122954 123860 122847 123422 122910 122995 122846 122868 122960 123413 122890 122976 122873 122855 122874 122855 122844 122844 122844 122844 122845	ALTEOS AHMAD SYAKIR BIN SAPRI AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDREW DAVIN ANAK JAPAR ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAW KA QING LIM ZHAN JIN LIW ZHAN JIN LIW ZHAN JIN	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS SUNWAY UNI SUNWAY UNI SUNWAY UNI SUNWAY UNI SUNWAY UNI SUNWAY UNI SUNWAY UNI UNIMAS
122954 123380 122847 123422 122910 122995 122868 122868 122868 122868 122976 122870 122976 122889 123411 122955 122871 122858 122871 122848 122844 122904	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CHARYL RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAW KA QING LIM JIA QI LIM ZHAN JIN LIYANA NAZIRA BINTI MOHAMMAD NAPI	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SUNWAY UNI UNIMAS SUNWAY UNI UNIMAS WINBURNE SARAWAK UNIMAS UNIMAS SWINBURNE SARAWAK UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS
122954 123380 122847 123422 122910 122995 122846 122960 123413 122890 122976 122871 122975 122871 122855 122871 122865 122844 122844 122949 123357 123406 122970	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAW KA QING LIM JIA QI LIM ZHAN JIN LIYANA NAZIRA BINTI MOHAMMAD NAPI	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SUNWAY UNI UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS UNIMAS UNIMAS SUNWAY UNI SUNWAY UNI
122954 123380 122842 122910 122995 122868 122868 122960 123413 122990 123413 122995 122849 123411 122955 122848 122844 122904 122848 122848 122844 122904 122849 123357	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CHERYL PHUN TSE YING CHERYL RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAW KA QING LIM JIA QI LIM ZHAN JIN LIYANA NAZIRA BINTI MOHAMMAD NAPI MAS CYREAH ANAK SEGARAN MOHAMAD ISZUANESSROL BIN NAIRS	UNIMAS UNIMAS SUNWAY UNI SUNWAY UNI SUNWAY UNI SUNWAY UNI SUNWAY UNI UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS SUNWAY UNI SUNWAY UNI
122954 123380 122847 123422 122910 122995 122868 122868 122868 122976 122870 122871 122855 122871 122865 122871 122865 122849 123357 122849 123357	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDRES TERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAW KA QING LIM JIA QI LIM ZHAN JIN LIYANA NAZIRA BINTI MOHAMMAD NAPI MAS CYREAH ANAK SEGARAN MOHAMMAD ISZUANESSROL BIN NAISR MOHAMMAD AJIMAN ASYRAF BIN MOHA MAD LEFRI	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SUNWAY UNI UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SWINBURNE SARAWAK SUNWAY UNI SUNWAY UNI SUNWAY UNI SUNWAY UNI SUNWAY UNI SUNWAY UNI SUNWAY UNI SUNWAY UNI UNIMAS UNIMAS UNIMAS UNIMAS
122954 123860 122847 123422 122910 122995 122846 122960 122960 122976 122890 122976 122889 123411 122955 122843 122844 122844 122844 122844 122845 122845 122845 122845 122845 122845 122845 122845 122900 123317	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CHAN JIA JUN CHERYL RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAW KA QING LIM ZHAN JIN LIW ZHAN JIN LIW ZHAN JIN LIW ZHAN JIN LIWANA NAZIRA BINTI MOHAMMAD NAPI MAS CYREAH ANAK SEGARAN MOHAMMAD SYAHNIE BIN SABRI	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS
122954 123380 122847 123422 122910 122995 122868 122868 122868 122900 123413 122890 122976 122871 122855 122871 122855 122871 122848 122844 122904 122849 123357 123406 122970 123317 123326	ALTEOS ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDREW DAVIN ANAK JAPAR ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LIM ZHAN JIN LIW ZHAN JIN LIW ZHAN JIN LIYANA NAZIRA BINTI MOHAMMAD NAPI MAS CYREAH ANAK SEGARAN MOHAMAD SIZUANESSROL BIN NAISR MOHAMMAD SYAHMIE BIN SABRI MUHAMMAD HAZU CIABL BIN TAM	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SUNWAY UNI SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS UNIMAS UNIMAS SUNWAY UNI SUNWAY UNI UNIMAS
122954 123860 122847 123422 122910 122995 122846 122960 123413 122890 122976 122871 122855 122871 122855 122871 122865 122874 122848 122844 122849 123357 123406 122970 123317	ALTEOS AHMAD SYAKIR BIN SAPRI AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDREW DAVIN ANAK JAPAR ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAW KA QING LIM JIA QI LIM ZHAN JIN LIW KA QING LIM ZHAN JIN LIWAA DISZUARESSROL BIN NAISR MOHAMAD ISZUARESSROL BIN NAISR MOHAMAD ISZUARESSROL BIN NAISR MOHAMAD JZYANNIE BIN SABRI MUHAMMAD HAZIQ IQBAL BIN JAMIL	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS
122954 123380 122847 123422 122910 122995 122868 122960 123413 122960 123413 122890 123413 122858 122848 122848 122848 122844 122904 122849 123357 123406 122970 123315 123345 123345	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDREW DAVIN ANAK JAPAR ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CHAN JIA JUN CHERYL PHUN TSE YING CHERYL RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAW KA QING LIM JIA QI LIM ZHAN JIN LIYANA NAZIRA BINTI MOHAMMAD NAPI MAS CYREAH ANAK SEGARAN MOHAMMAD AJIZA DANSESROL BIN NAISR MOHAMMAD SYAHINE BIN SABRI MUHAMMAD IZZ DANISH NUQMAN BIN ILIMAMAD IZZOANISH NUQMAN BIN MI HAMMAD IZZOANISH NUQMAN BIN	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS
122954 123380 122847 123422 122910 122995 122846 122960 123413 122890 122976 122871 122855 122871 122855 122871 122865 122874 122848 122844 122970 123357 123406 122970 123317 123328 123345 123345	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAW KA QING LIM JIA QI LIM ZHAN JIN LIYANA NAZIRA BINTI MOHAMMAD NAPI MAS CYREAH ANAK SEGARAN MOHAMAD ISZUANESSROL BIN NAISR MOHAMMAD AMAKA SIYAF BIN MOHAMMAD AYAMIE BIN SABRI MUHAMMAD HAZIQ IQBAL BIN JAMIL MUHAMMAD HZZAM	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SUNWAY UNI UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS UNIMAS SUNWAY UNI SUNWAY UNI UNIMAS UNIMAS UNIMAS UNIMAS
122954 123860 122847 123422 122910 122995 122868 122868 122960 122413 122900 123413 122976 122849 123411 122955 122848 122845 122844 122844 122844 122844 122844 122844 122904 123377 123406 122377 123328 123394 123394	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CHERYL PHUN TSE YING CHERYL RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAW KA QING LIM JIA QI LIM ZHAN JIN LIYANA NAZIRA BINTI MOHAMMAD NAPI MAS CYREAH ANAK SEGARAN MOHAMMAD SYAHME BIN SABRI MOHAMMAD SYAHME BIN SABRI MUHAMMAD HAZIQ IOBAL BIN SAMRI MUHAMMAD IZZDANISH NUQMAN BIN MUHAMMAD ZZAM	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS
122954 123380 122847 123422 122910 122995 122868 122868 122868 122976 122870 122976 122871 12285 122871 12285 122871 122848 122844 122904 123357 123406 122970 123317 123328 123344 122992 123394	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAI ZHEN YAN LAI ZHEN YAN LIW ZHAN JIN LIW ZHAN JIN LIYANA NAZIRA BINTI MOHAMMAD NAPI MAS CYREAH ANAK SEGARAN MOHAMAD ISZUANESSROL BIN NAISR MOHAMMAD SYAHMIE BIN SABRI MUHAMMAD HAZQI OBGL BIN JAMIL MUHAMMAD IZZ DANISH NUQMAN BIN MUHAMMAD IZZAM	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SUNWAY UNI UNIMAS SUNWAY UNI UNIMAS
122954 123380 122847 123422 122910 122995 122846 122868 122960 123413 122890 122976 122871 122855 122871 122865 122844 122849 123845 12394 12337 123466 122970 123317 123328 12394 122394	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAW KA QING LIM ZHAN JIN LIWANA NAZIRA BINTI MOHAMMAD NAPI MAS CYREAH ANAK SEGARAN MOHAMAD ISZUANESSROL BIN NAISR MOHAMAD SYAHMIE BIN SABRI MUHAMMAD HZZAM NURA TIRAH BINTI AHMADDI OOI WEI JUNN	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS
122954 123380 122847 123422 122910 122995 122868 122868 122869 122876 122889 122876 122876 122871 12285 122871 12285 122871 12285 122844 122904 122844 122904 123357 123345 123345 123345 123345	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDREW DAVIN ANAK JAPAR ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CHAN JIA JUN CHERYL PHUN TSE YING CHAN JIA JUN CHERYL BRACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAW KA QING LIM JIA QI LIM ZHAN JIN LIYANA NAZIRA BINTI MOHAMMAD NAPI MOHAMMAD AJIKA BINTI MOHAMMAD NOHAMMAD SYAHMIE BIN SABRI MUHAMMAD IZZO ANISH NUQMAN BIN MUHAMMAD LIZAN	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS
122954 123380 122847 123422 122910 122995 122846 122960 123413 122890 122976 122871 122855 122871 122855 122871 122865 122871 122848 122844 122904 122849 123377 123406 122970 123317 123328 123345 123345 123345 122845	ALTEOS ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAW KA QING LIM JIA QI LIM ZHAN JIN LIYANA NAZIRA BINTI MOHAMMAD NAPI MOHAMAD ISZUANESSROL BIN NAISR MOHAMMAD ISZUANESSROL BIN NAISR MOHAMMAD KANAK SEGARAN MOHAMMAD KANAK SEGARAN MOHAMMAD KANAK SEGARAN MOHAMMAD ZZAMISH DIN SHI JAMIL MUHAMMAD LZZAM NUR ATIRAH BINTI AHMADDI OOI WEI JUNN RAFIQ KHAIRIN BIN MOHAMAD RICHARD LAING SAIDUN BIN SFBI I	UNIMAS UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS UNIMAS
122954 123380 122847 123422 122910 122995 122868 122868 122960 123413 122990 123413 122955 122849 123411 122955 122848 122845 122844 122844 122904 123357 123406 122377 123406 122337 123328 123345 123345	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICAANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAW KA QING LIM JIA QI LIM ZHAN JIN LIYANA NAZIRA BINTI MOHAMMAD NAPI MAS CYREAH ANAK SEGARAN MOHAMMAD SYAHME BIN SABRI MUHAMMAD AYAHME BIN SABRI MUHAMMAD HZZO ANISH NUQMAN BIN MUHAMMAD IZZOAN NUR ATIRAH BINTI AHMADDI OOI WEI JUNN RAFIQ KHARIN BIN MOHAMAD RICHARD LAING	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS
122954 123380 122847 123422 122910 122995 122868 122868 122868 122976 122870 122976 122871 122855 122871 122855 122871 122848 122844 122904 123357 123406 122970 123317 123328 123344 122992 123347 123394	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CHARYL RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAW KA QING LIM ZHAN JIN LIYANA NAZIRA BINTI MOHAMMAD NAPI MAS CYREAH ANAK SEGARAN MOHAMAD ISZUANESSROL BIN NAISR MOHAMMAD ISZUANESSROL BIN NAISR MOHAMMAD HAZIQ IOBAL BIN SAMIL MUHAMMAD LZZAM NURATRAH BINTI AHMADDI OOI WEI JUNN RAFIQ KHAIRIN BIN MOHAMAD RICHARD LAING SCHUHANES DE FIDO ANAK SINTO	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SUNWAY UNI UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS
122954 123380 122842 122910 122995 122846 122960 122960 122976 122890 122976 122890 122976 122890 123411 122955 122843 122844 122844 122844 122844 122845 12337 123307 123307 123328 123345 123345 123345 123345	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CHAN JIA JUN CHERYL RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAW KA QING LIM JAQI LIM ZHAN JIN LIYANA NAZIRA BINTI MOHAMMAD NAPI MAS CYREAH ANAK SEGARAN MOHAMMAD SYAHMIE BIN SABRI MUHAMMAD HZZD ANISH NUQMAN BIN MUHAMMAD HZZD ANISH NUQMAN BIN MUHAMMAD IZZDAN NUR ATIRAH BINTI AHMADDI OOI WEI JUNN NUR ATIRAH BINTI AHMADDI OOI WEI JUNN NICHARD LAING SAIDUN BIN SEBLI SCHUHANES DE FIDO ANAK SINTO SYLVESTER SAM SIBAR	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS
122954 123380 122847 123422 122910 122995 122868 122868 122869 122876 122889 122976 122871 12285 122871 12285 122871 12285 122844 122904 122904 123357 123406 122317 123345 123345 123345 123345 123345 123345	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDREW DAVIN ANAK JAPAR ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CHAN JIA JUN CHERYL PHUN TSE YING FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAW KA QING LIM JIA QI LIM ZHAN JIN LIYANA NAZIRA BINTI MOHAMMAD NAPI MAS CYREAH ANAK SEGARAN MOHAMAD ISZUANESSROL BIN NAISR MOHA JIMAN ASYRAF BIN MOHAMMAD ISZUANESSROL BIN NAISR MOHAMMAD ISZUANESSROL BIN SABRI MUHAMMAD ISZOANISH NUQMAN BIN MUHAMMAD ISZOANISH NUQMAN BIN MUHAMAND ISZOANISH NUQMAN BIN MUHAMMAD ISZOANISH NUQMAN BIN MUHAMMAD ISZOANISH NUQMAN BIN MUHAMAND ISZOANISH NUQMAN BIN MUHAMAND ISZOANISH SIBAR SCHUHANES DE FIDO ANAK SIBAR TANG WEI LIANG	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS
122954 123380 122847 123422 122910 122995 122846 122960 123413 122890 122976 122871 122859 123411 122956 122871 122855 122871 122848 122844 122849 123357 12340 123375 122970 123345 123375 122950 123375 122950 123875	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAW KA QING LIM ZHAN JIN LIW KA QING LIM ZHAN JIN LIWAA DISZUANESSROL BIN NAISR MOHAMAD ISZUANESSROL BIN JAMIL MUHAMMAD IZZAM NIN NUNAMAD NAFI CHARD LAING SAIDUN BIN SEBLI SCHUHANES DE FIDO ANAK SINTO SYLVESTER SAM SIBAR TANG WEI LIANG	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS
122954 123380 122847 123422 122910 122995 122868 122860 123413 122900 123413 122890 123413 122850 123411 122855 122848 122848 122848 122848 122848 123357 123406 122970 123345 122845 12	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDREW DAVIN ANAK JAPAR ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CHAN JIA JUN CHERYL PHUN TSE YING CHAN JIA JUN CHERYL RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAW KA QING LIM JIA QI LIM ZHAN JIN LIYANA NAZIRA BINTI MOHAMMAD NAPI MAS CYREAH ANAK SEGARAN MOHAMMAD SIZJANESSROL BIN NAISR MOHAMMAD SYAHINE BIN SABRI MUHAMMAD IZZDANISH NUQMAN BIN MUHAMMAD IZZA NUR ATIRAH BINTI AHMADDI OOI WEI JUNN RAFIQ KHAIRIN BIN MOHAMAD RICHARD LAING SAIDUN BIN SEBLI SCHUHANES DE FIDO ANAK SINTO SYLVESTER SAM SIBAR TANG WEI LIANG VOON YUE KHANG CARCU CUINE CHIN	UNIMAS UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS
122954 123380 122847 123422 122910 122995 122846 122960 123413 122890 122976 122841 122855 122871 122855 122871 122855 122844 122970 123357 123406 122970 123317 123328 123345 123345 122345 123345 122345 122345 122345 123345 122345 12	ALTEOS AHMAD SYAKIR BIN SAPRI ALLYSTER DELTON ANAK JAPAR ANDRES ERNESTO PUJAZON CHENG ANDREW DAVIN ANAK DARAM ANG KEH HAO BONG CHING SIANG CHAN JIA JUN CHERYL PHUN TSE YING CYREENIE RACHEL ANAK MICHAEL DANISH IRSYAD BIN JAMASURI EVAN WONG KUAN SENG FLORA ERICA ANAK CECELIA HENRY TING HENG LI HIKMA HIZMATUL HUSNA BINTI SAIRAN JAZMINA NAZURAH BINTI FADIL JEFF WONG YONG WEI KIT SHANG LING LAI ZHEN YAN LAIZHEN YAN LAIZHEN YAN LAIZHEN YAN LAW KA QING LIM JIA QI LIM ZHAN JIN LIYANA NAZIRA BINTI MOHAMMAD NAPI MAS CYREAH ANAK SEGARAN MOHAMAD ISZUANESSROL BIN NAISR MOHAMAD ISZUANESSROL BIN NAISR MOHAMAD HAZIQ IOBAL BIN SAMIL MUHAMMAD HAZIQ IOBAL BIN SAMIL MUHAMMAD HAZIQ IOBAL BIN JAMIL MUHAMMAD HAZIQ NASH BINTI MOHAMMAD NAPI NAPI ANA NASIRA BINTI MOHAMMAD NAPI MAS CYREAH ANAK SEGARAN MOHAMAD SYAHMIE BIN SABRI MUHAMMAD HZZ ANISH NUQMAN BIN MUHAMAD HZZ DANISH NUQMAN BIN MUHAMMAD IZZAM NUR ATIRAH BINTI AHMADDI OOI WEI JUNN RAFIG KHAIRIN BIN MOHAMAD RICHARD LAING SAIDUN BIN SEBLI SCHUHANES DE FIDO ANAK SINTO SYLVESTER SAM SIBAR TANG WEI LIANG CAROL OLINE CHIN	UNIMAS UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS SUNWAY UNI UNIMAS SUNWAY UNI UNIMAS SWINBURNE SARAWAK UNIMAS

123393	HENRYSON TUTONG ANAK ANTHONY	UNIMAS
122887	JACK KIING TECK WEI	SWINBURNE
	_	SARAWAK
121933	KHOO JIA ZHENG	UTeM
122999	MOHAMAD NAZRUL AMEEN BIN	UiTM
	MOHAMAD NAZRI	DUNGUN
123421	SAVIO GINO AK MACGRIGO	UNIMAS
123367	SIEW ZI YANG	SOUTHER UC
122839	UMAR FAATHIK JINAH	SUNWAY UNI

122981 ZUFAYRI BIN JEFFERY LILY	UNIMAS
123376 DARREN RAYONG BULAN	UNIMAS
122916 FARREL ROUSEL ANAK RATENG	UNIMAS
122841 KOH JI SHIN	SUNWAY UNI
122359 LUCAS NG GAO JIE	XIAMEN
123350 MOHD. ALIF SYAZWAN BIN SERUJI	UNIMAS
123344 SHAHRUL AIMAN BIN SHAEEDUN	UNIMAS
122878 SIMON NGU SIE LIUNG	SWINBURNE
	SARAWAK
123383 WASZEL DAHING ANAK KONZUE	UNIMAS
122975 CAROLLINE SANTIA ANAK JERRI	UNIMAS
123401 DIEXTER SELAMPOR A/K ANDREW	LINIMAS
NYAMBONG	UNIMAG
122857 OOI KE VIN	SUNWAY UNI
122876 TAY LI REN	SWINBURNE
-	SARAWAK
123500 WILLIAM KWONG FOOK CHEN	SOUTHERN
	UC
123381 YOHANES HANYIE	UNIMAS
123365 ADELTON LISU JOHN	UNIMAS
122891 DERRICK KHO HONG LIANG	SWINBURNE
122852 HOE GUO JING	SUNWAYUNI
123002 NURLIYANA SYAHIRAH BINTLAMRAN	UMS
123003 SITI NURALYAH SYAFINAH BINTI SAPIN	UMS
@ SAIRIN	
123346 JAMES ANAK UNGKAH	UNIMAS
122885 MOSES SIM SHIEN YON	SWINBURNE
	SARAWAK
KEJURUTERAAN ELEKTRONIK	
123512 ADAM NIEFAEL BIN AZMAN	USM
123524 ALEEF IRFAN BIN ROSLEEN	USM
123531 ANNE HARISYA BINTI NIK MAZLI	USM
12355 AZRIEL AL-MIKHAIL BIN FAIRUZ	USM
123541 MOHAMAD HAZIM HUSAINI BIN	USM
MUSTAFFA KAMAL	
123539 MUHAMMAD HAZIQ BIN MAHADZIR	USM
123526 NG HUI QING	USM
123520 NUR NAZIFAH BINTI MOHD RIDZWAN	USM
123548 SAMUEL CHUA SOON TING	USM
123535 CHING SONG SHU	USM
	USM
123516 DANIELLE UNG WEE EE	USIVI
123504 DESIMOND VOON JIA QIAN	LIGM
	LISM
123550 LIM IIA XIANG	LISM
123530 MUHAMMAD FIRDAUS BIN	USM
HUSBULLAH	00111
1100D0EE/111	
123547 NEOH YINN CHOONG	USM
123547 NEOH YINN CHOONG 123545 NG MUN KIT	USM USM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN	USM USM USM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN	USM USM USM USM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123518 OOI XIN YI	USM USM USM USM USM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123518 OOI XIN YI 123534 TAN SHENG FENG	USM USM USM USM USM USM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123514 OOI XIN YI 123534 TAN SHENG FENG 123540 YAP JIAN LE	USM USM USM USM USM USM USM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123536 OOI XIN YI 123534 TAN SHENG FENG 123540 YAP JIAN LE 122104 AMSYAR IQBAL BIN ZULKANAIN	USM USM USM USM USM USM USM UTM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123518 OOI XIN YI 123534 TAN SHENG FENG 123540 YAP JIAN LE 122104 AMSYAR IGBAL BIN ZULKANAIN 123552 DESAN A/L VASU	USM USM USM USM USM USM USM UTeM USM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123534 NUR FATIHAH ASNA BINTI JAMALUDIN 123540 VAP JIAN LE 122104 AMSYAR IQBAL BIN ZULKANAIN 12352 DESAN A/L VASU 12352 EBENEZER JUDE STEPHEN A/L 12352 EDENEZER JUDE STEPHEN A/L	USM USM USM USM USM USM USM USM USM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 INCHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123544 OIX XIN YI 123544 TAN SHENG FENG 123540 YAP JIAN LE 123552 DESAN A/L VASU 123552 EBENAZER JUDE STEPHEN A/L ISIDORE STEPHEN ANTONI 123206 FOO JIA HU	USM USM USM USM USM USM UTEM USM USM USM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123530 NUR FATIHAH ASNA BINTI JAMALUDIN 123531 OOI XIN YI 123540 YAP JIAN LE 123542 DESAN AL VASU 123543 EBENEZZER JUDE STEPHEN ALL 123026 EBENEZZER JUDE STEPHEN ALL 120106 FOO JIA HUI 122106 HAN XUE REN	USM USM USM USM USM USM USM USM USM USM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123540 YAN SHENG FENG 123540 YAP JIAN LE 123520 DESAN A/L VASU 123525 EBENEZER JUDE STEPHEN A/L ISIDORE STEPHEN ANTONI 122106 FOO JIA HUI 121936 HAN XUE REN 123517 NAVINESH A/L B JEYAVIRAN	USM USM USM USM USM USM USM USM USM UTeM UTeM UTeM USM
123847 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123534 TAN SHENG FENG 123540 YAP JIAN LE 122104 AMSYAR IQBAL BIN ZULKANAIN 123552 DESAN A/L VASU 123525 EBENEZER JUDE STEPHEN A/L ISIDORE STEPHEN ANTONI 122106 FOO JIA HUI 121336 HAN XUE REN 123517 NAVINESH A/L B JEYAVIRAN 122104 WONG JUN HAO	USM USM USM USM USM USM USM UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTeM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123518 OOI XIN YI 123544 TAN SHENG FENG 123540 YAP JIAN LE 123542 DESAN AIL VASU 123543 TAN SHENG FENG 123544 MSYAR IQBAL BIN ZULKANAIN 123552 DESAN AIL VASU 123564 FOO JIA HUI 122105 HAN XUE REN 122105 WONG JUN HAO 122105 WONG JUN HAO 122105 VONG JUN HAO	USM USM USM USM USM USM USM UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTeM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123534 TAN SHENG FENG 123540 YAP JIAN LE 123552 DESAN AL VASU 123525 DESAN AL VASU 123526 DESAN AL VASU 123527 DESAN AL VASU 123528 DEDICZER JUDE STEPHEN ALL 121096 FOO JIA HUI 121935 HAN XUE REN 1223517 NAVINESH ALL B JEYAVIRAN 122195 WONG JUN HAO 121924 YEO KIM FU 122297 CHEONG WEI KIONG	USM USM USM USM USM USM USM USM USM UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTe
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123540 YAP JIAN LE 123540 YAP JIAN LE 123552 DESAN A/L VASU 123552 DESAN A/L VASU 123552 DESAN A/L VASU 123525 DESAN A/L VASU 123526 DESENEZER JUDE STEPHEN A/L ISIDORE STEPHEN ANTONI 121036 122105 FOO JIA HUI 123517 NAVINESH A/L B JEYAVIRAN 122105 WONG JUN HAO 121924 YEO KIM FU 122052 CHEONG WEI KIONG 122054 LEVENESWARAN A/L KASAVAN	USM USM USM USM USM USM USM USM UTeM UTeM UTeM UTeM UTeM UTeM UTeM
123847 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123541 OOI XIN YI 123552 DESAN A/L VASU 123552 DESAN A/L VASU 123552 DESAN A/L VASU 123525 DESAN A/L VASU 123526 DESAN A/L VASU 123527 CHEONG STEPHEN ANTONI 122106 FOO JIA HUI 121336 HAN XUE REN 122317 NAVINESH A/L B JEYAVIRAN 122105 WONG JUN HAO 1221924 YEO KIM FU 122055 LEVENESWARAN A/L KASAVAN 122065 LEVENESWARAN A/L KASAVAN	USM USM USM USM USM USM USM USM USM UTM UTM UTM UTM UTM UTM UTM UTM UTM UT
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123518 OOI XIN YI 123552 DESAN AIL VASU 12352 DESAN AIL VASU 12354 FOO JIA HUI 122106 FOO JIA HUI 122105 HAN XUE REN 122105 WONG JUN HAO 122207 CHEONG WEI KIONG 122065 LEVENESWARAN AIL KASAVAN 122065 LEVENESWARAN AIL KASAVAN 121980 LIM BING SHENG 123004 MENUL GOSHAYEVA	USM USM USM USM USM USM USM USM USM UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTe
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123530 NUR FATIHAH ASNA BINTI JAMALUDIN 123534 TAN SHENG FENG 123540 YAP JIAN LE 123520 DESAN AL VASU 123525 DESAN AL VASU 123526 DESAN AL VASU 123527 DESAN AL VASU 122104 AMSYAR IQBAL BIN ZULKANAIN 123525 DESAN AL VASU 123526 DESANZU SUB STEPHEN AL 120105 FOO JIA HUI 122105 WONG JUN HAO 122124 YEO KIM FU 122297 CHEONG WEI KIONG 122045 LEVENESWARAN AL KASAVAN 121964 LIM BING SHENG 123004 MENLI GOSHAYEVA 122011 NICOLAS SII TING KIE	USM USM USM USM USM USM USM UTeM UTeM UTeM UTeM TAR UMT UTeM UTEM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123540 YAP JIAN LE 123540 YAP JIAN LE 123520 DESAN A/L VASU 123525 DESAN A/L VASU 123526 DESAN A/L VASU 123527 DESAN A/L VASU 123528 DENEZER JUDE STEPHEN A/L ISIDORE STEPHEN ANTONI 122104 FOO JIA HUI 1231936 HAN XUE REN 123217 NAVINESH A/L B JEYAVIRAN 122105 VONG JUN HAO 121924 YEO KIM FU 122055 LEVENESWARAN A/L KASAVAN 122065 LEVENESWARAN A/L KASAVAN 123040 MENLI GOSHAYEVA 122051 NICOLAS SII TIING KIE 123215 NURIN ASYIQIN BT HISHAMUDDIN 123215 NURIN ASYIQIN BT HISHAMUDDIN	USM USM USM USM USM USM UTeM UTEM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123544 NAN FATIHAH ASNA BINTI JAMALUDIN 123543 TAN SHENG FENG 123540 YAP JIAN LE 123542 TAN SHENG FENG 123543 TAN SHENG FENG 123542 EBENEZER JUDE STEPHEN A/L 123552 EBSAN A/L VASU 123552 EBENEZER JUDE STEPHEN A/L 123552 EBENEZER JUDE STEPHEN A/L 123552 EBENAZER JUDE STEPHEN A/L 123552 EBENAZER JUDE STEPHEN A/L 122105 KOO JIA HU 122105 KONG JUN HAO 122105 KONG JUN HAO 122105 KONG JUN HAO 12205 LIVENESWARAN A/L KASAVAN 122065 LEVENESWARAN A/L KASAVAN 122061 LIVENESWARAN A/L KASAVAN 122062 LIVENESWARAN A/L KASAVAN 12205 LIVELVESWARAN A/L KASAVAN 12204 MENLI GOSHAYEVA 122025	USM UTeM UTAR KAMPAR
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATHAH ASNA BINTI JAMALUDIN 123530 NUR FATHAH ASNA BINTI JAMALUDIN 123518 OOI XIN YI 123552 DESAN AL LE 123540 YAP JIAN LE 12352 DESAN AL VASU 123106 FOO JIA HUI 122106 FOO JIA HUI 122105 HAN XUE REN 12317 NAVINESH AL B JEYAVIRAN 121932 HAN XUE REN 122065 LEVENESWARAN AL KASAVAN 122065 LEVENESWARAN AL KASAVAN 122061 LEVENESWARAN AL KASAVAN 122011 NICOLAS SII TING KIE 122021 NICOLAS SII TING KIE 122021 NIC	USM USM USM USM USM USM USM UTM USM UTM UTM UTM UTM MMU UTM MMU UTAR KAMPAR KAMPAR UTM UTM UTM UTM UTAR
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123534 TAN SHENG FENG 123540 YAP JIAN LE 123520 DESAN AL VASU 123527 DESNEZER JUDE STEPHEN AL 12006 FOO JIA HUI 122106 FOO JIA HUI 122192 YEO KIM FU 122192 YEO KIM FU 122192 YEO KIM FU 122047 CHONG WEI KIONG 122048 LIM BING SHENG 122049 NEULI GOSHAYEVA 122021 NICOLAS SII TIING KIE 122315 NURIN ASYIQIN BT HISHAMUDDIN 122754 OOI XIAO HAN 122061 PERAVEEN RAJ AL RAVI 122061 P	USM USM USM USM USM USM USM USM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123540 YAP JIAN LE 123540 YAP JIAN LE 123520 DESAN A/L VASU 123525 EBENEZER JUDE STEPHEN A/L ISIDORE STEPHEN ANTONI 122104 AMSYAR IQBAL BIN ZULKANAIN 123525 EBENEZER JUDE STEPHEN A/L ISIDORE STEPHEN ANTONI 122105 FOO JIA HUI 121905 HON XUE REN 122105 YONG JUN HAO 121927 CHEONG WEI KIONG 122065 LEVENESWARAN A/L KASAVAN 121924 YEO KIM FU 122055 LEVENESWARAN A/L KASAVAN 121924 YEO KIM FU 122055 LEVENESWARAN A/L KASAVAN 122065 LEVENESWARAN A/L KASAVAN 122065 LEVENESWARAN A/L KASAVAN 122064 MENLI GOSHAYEVA 122057 OOI XIAO HAN 122061 PERAVEEN RAJ A/L RAVI	USM UTeM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATHAH ASNA BINTI JAMALUDIN 123518 OOI XIN YI 123524 TAN SHENG FENG 123545 DOI XIN YI 123525 DESAN AIL VASU 123525 DESAN AIL VASU 123526 DESAN AIL VASU 123527 DESAN AIL VASU 123106 FOO JIA HU 122106 FOO JIA HU 122107 HAN XUE REN 122108 HAN XUE REN 122105 WONG JUN HAO 122207 CHEONG WEI KIONG 122085 LEVENESWARAN AIL KASAVAN 122094 MENUL GOSHAYEVA 122015 NURIN ASYIQUIN BT HISHAMUDDIN 122275 OOI XIAO HAN 122061 PERAVEEN RAJ AIL RAVI 122061 PERAVEEN RAJ AIL RAVI 122061 RUBHANRAJ AL S. GANESAN 122063 RUBHANRAJ AL S. GANESAN 122061 SIVAYOGAN AJL MATHIYAZAGAN	USM UTeM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123530 NUR FATIHAH ASNA BINTI JAMALUDIN 123534 TAN SHENG FENG 123540 YAP JIAN LE 123541 DENEZER JUDE STEPHEN ALL 123552 DESAN AL VASU 123525 BENEZER JUDE STEPHEN ALL 123540 FOO JIA HUI 12165 GO JIA HUI 121936 HAN XUE REN 122105 WONG JUN HAO 1212927 CHEONG WEI KIONG 122065 LEVENESWARAN AL KASAVAN 122064 MENLI GOSHAYEVA 122021 NICOLAS SII TING KIE 122021 NICOLAS SII TING KIE 122021 NICOLAS SII TING KIE 122041 DERAVEEN RAJ AL RAVI 122163 RAVINISH AL RAVINTHRAN 122064 IPERAVEEN RAJ AL RAVI 121935 RAVINISH AL RAVINTHRAN 122064 SIVAYOGAN AL MATHIYAZAGAN 122063 RUBHANRAJ A	USM USM USM USM USM USM USM UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTFM U
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123544 NICHOLAS LAM EE REN 123534 TAN SHENG FENG 123540 YAP JIAN LE 123541 BENEZZE JUDE STEPHEN ALL 123552 DESAN AL VASU 123525 DESAN AL VASU 123526 DESAN AL VASU 123527 DESAN AL VASU 123528 DEENEZZE JUDE STEPHEN ALL 12104 HAN XUE REN 122105 WONG JUN HAO 122192 CHEONG WEI KIONG 122027 CHEONG WEI KIONG 122042 YEO KIM FU 122042 YEO KIM FU 122045 LEVENESWARAN AL KASAVAN 1220505 LEVENESWARAN AL KASAVAN 122065 LEVENESWARAN AL KASAVAN 122064 SILVENOR SUL AS SILTIING KIE 122010 NICOLAS SILTIING KIE 122011 NICOLAS SILTIING KIE	USM UTeM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123544 NAN FATIHAH ASNA BINTI JAMALUDIN 123543 NUR FATIHAH ASNA BINTI JAMALUDIN 123544 TAN SHENG FENG 123545 DEN XAN YA 123547 NAN SHENG FENG 123540 YAP JIAN LE 123552 DESAN A/L VASU 122105 POO JIA HU 122105 WONG JUN HAO 122104 WONG JUN HAO 122124 YEO KIM FU 122025 LEVENESWARAN A/L KASAVAN 122064 LIM BING SHENG 122027 CHEONG WEI KIONG 122027 NICOLAS SI'L TING KIE 122021 NICOLAS SI'L TING KIE 122021 NICOLAS SI'L TING KIE 12	USM UTeM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATHAH ASNA BINTI JAMALUDIN 123533 NUR FATHAH ASNA BINTI JAMALUDIN 123518 OOI XIN YI 123532 TAN SHENG FENG 123540 YAP JIAN LE 12352 DESAN AIL VASU 12310 FOO JIA HUI 122106 FOO JIA HUI 122105 HAN XUE REN 12317 NAVINESH AL B JEYAVIRAN 122065 LEVENESWARAN AIL KASAVAN 122067 CHEONG WEI KIONG 122080 LIM BING SHENG 122011 NICOLAS SII TIING KIE 122021 NICOLAS SII TIING KIE 122021 NICOLAS SII TIING KIE 122021 NICIASYNIN BI 1220121	USM USM USM USM USM USM USM USM
123547 NEOH YINN CHOONG 123545 NIG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123534 TAN SHENG FENG 123540 YAP JIAN LE 123541 DOI XIN YI 123542 TAN SHENG FENG 123540 YAP JIAN LE 123541 BENEZER JUDE STEPHEN ALL 123525 DESAN AL VASU 123526 BENEZER JUDE STEPHEN ALL 123527 DENEZER JUDE STEPHEN ALL 12106 FOO JIA HUI 121935 HAN XUE REN 122105 WONG JUN HAO 121292 CHEONG WEI KIONG 122927 CHEONG WEI KIONG 122040 MENLI GOSHAYEVA 122041 MENLI GOSHAYEVA 122021 NICOLAS SII TIING KIE 122041 PERAVEEN RAJ AL RAVI 122053 RURHANRAJ AL S GANESAN	USM USM USM USM USM USM USM USM
123847 NEOH YINN CHOONG 123845 NG MUN KIT 123844 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123540 YAP JIAN LE 123540 YAP JIAN LE 123541 DOI XIN YI 123542 YAP JIAN LE 123542 DESAN AL VASU 123525 DESAN AL VASU 123526 DESAN AL VASU 123527 DESAN AL VASU 123527 DESAN AL VASU 123528 DESIDORE STEPHEN ANTONI 122106 FOO JIA HUI 122197 NAVINESH AL B JEYAVIRAN 122192 YEO KIM FU 122927 CHEONG WEI KIONG 122027 NICOLAS SII TIING KIE 122021 NICOLAS SII TIING KIE 122010	USM UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTAR KAMPAR UTeM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATHAH ASNA BINTI JAMALUDIN 123543 NUR FATHAH ASNA BINTI JAMALUDIN 123543 NUR FATHAH ASNA BINTI JAMALUDIN 123543 TAN SHENG FENG 123540 YAP JIAN LE 123542 DESAN AIL VASU 123552 DESAN AIL VASU 122106 FOO JIA HUI 121935 HAN XUE REN 122105 HONG JUN HAO 122105 KOING HU 122927 CHEONG WEI KIONG 122065 LEVENESWARAN AIL KASAVAN 122061 DEVENESWARAN AIL KASAVAN 122062 LIM BING SHENG 122061 NURINA SYIQINI BT HISHAMUDDIN <td< td=""><td>USM USM UTeM UTeM UTeM UTeM UTeM UTeM UTAR KAMPAR UTeM UTeM</td></td<>	USM UTeM UTeM UTeM UTeM UTeM UTeM UTAR KAMPAR UTeM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATHAH ASNA BINTI JAMALUDIN 123530 NUR FATHAH ASNA BINTI JAMALUDIN 123518 OOI XIN YI 123532 TAN SHENG FENG 123540 YAP JIAN LE 123520 DESAN AL VASU 123522 DESAN AL VASU 123525 DESENZER JUDE STEPHEN AL ISIDORE STEPHEN ANTONI 122106 122105 HAN XUE REN 12317 NAVINESH AL B JEYAVIRAN 122105 WONG JUN HAO 122105 VONG JUN HAO 122105 VONG JUN HAO 122041 HENG HU 122052 CHEONG WEI KIONG 122042 YEO KIM FU 122054 VEO KIM FU 122054 NERNAS VARAN AL KASAVAN 122065 LEVENESWARANA KASAVAN 122064 LEVENESWARAN AL KASAVAN 122054 NURIN ASYUGN AL KASAVAN 122055 RAVINISH AL RAVINTHRAN <td< td=""><td>USM USM USM USM USM USM USM USM</td></td<>	USM USM USM USM USM USM USM USM
123547 NEOH YINN CHOONG 123545 NIG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123534 TAN SHENG FENG 123540 YAP JIAN LE 123541 DOI XIN YI 123534 TAN SHENG FENG 123540 YAP JIAN LE 123520 DESAN AL VASU 123521 DESNEZER JUDE STEPHEN ALL 123525 DESAR AL VASU 123526 DESAR AL VASU 123527 DESNEZER JUDE STEPHEN ALL 12105 WONG JUN HAO 122105 WONG JUN HAO 122192 CHEONG WEI KIONG 122047 CHEONG WEI KIONG 122057 CHEONG WEI KIONG 122047 NICOLAS SII TING KIE 122048 LIW BING SHENG 122041 NICOLAS SII TING KIE 122051 NURINA SYIQIN BT HISHAMUDDIN 122052 RUHANRAJ AL S ANESAN 122061 PERAVEEN RA JAL RAVI 122061 PERAVEEN RA JAL RAVI <	USM UTeM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123544 NICHOLAS LAM EE REN 123530 NUR FATIHAH ASNA BINTI JAMALUDIN 123518 OOI XIN YI 123542 TAN SHENG FENG 123542 TAN SHENG FENG 123552 DESAN A/L VASU 122105 FOO JIA HU 121926 HAN XUE REN 122105 WONG JUN HAO 122124 YEO KIM FU 122052 CHEONG WEI KIONG 122064 LIM BING SHENG 122005 LEVENESWARAN A/L KASAVAN 122004 MENLI GOSHAYEVA 122051 NUCLAS SIJ TIING KIE 122051 NURHANSYIQIN BT HISHAMUDDIN 122052 NURHANAL SAVITHRAN 122051 <td>USM USM UTeM UTeM</td>	USM UTeM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATHAH ASNA BINTI JAMALUDIN 1235318 OOI XIN YI 123542 TAN SHENG FENG 123543 TAN SHENG FENG 123540 YAP JIAN LE 123520 DESAN AJL VASU 123522 DESAN AJL VASU 123525 DESAN AJL VASU 123526 DESAN AJL VASU 123105 DESAN AJL VASU 123252 DESAN AJL VASU 123106 FOO JIA HUI 122106 FOO JIA HUI 122105 HAN XUE REN 12317 NAVINESH AJL B JEYAVIRAN 122105 KONG JUN HAO 122065 LEVENESWARAN AJL KASAVAN 122065 LEVENESWARAN AJL KASAVAN 122064 LIM BING SHENG 122011 NICOLAS SII TIING KIE 122021 NICOLAS SII TIING KIE 122021 NICOLAS SII TIING KIE 122021 NICOLAS SII TING KIE 122012	USM USM USM USM USM USM USM USM
123547 NEOH YINN CHOONG 123545 NIG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123534 TAN SHENG FENG 123540 YAP JIAN LE 123541 DOI XIN YI 123532 TAN SHENG FENG 123540 PAP JIAN LE 123541 DESAN A/L VASU 123525 DESAN A/L VASU 123526 DESAN A/L VASU 123527 DESAN A/L VASU 123528 DEDNEZER JUDE STEPHEN A/L 12105 WONG JUN HAO 121924 YEO KIM FU 121925 CHEONG WEI KIONG 122065 LEVENESWARAN A/L KASAVAN 122065 LEVENESWARAN A/L KASAVAN 122065 LEVENESWARAN A/L KASAVAN 122064 MENLI GOSHAYEVA 122015 NURIN ASYIQIN BT HISHAMUDDIN 122754 OOI XIAO HAN 122061 PERAVEEN RAJ A/L RAVI 121935 RAVINISH A/L RAVINTHRAN 122061 SICAYAOGAN A/L MATHIYAZAGAN	USM UTeM USM UTM UTM <tr td=""> <tr td=""></tr></tr>
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123543 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123544 TAN SHENG FENG 123545 TAN SHENG FENG 123540 YAP JIAN LE 123542 TAN SHENG FENG 123543 TAN SHENG FENG 123542 TAN SHENG FENG 123552 DESAN A/L VASU 122105 YEO JIA HUI 122105 YEO KIM FU 122125 VONG JUN HAO 122124 YEO KIM FU 122025 CHEONG WEI KIONG 12204 YEO KIM FU 122051 NURIN ASYIQIN BT HISHAMUDDIN 122051 NURIN ASYIQIN BT HISHAMUDDIN 122051 NURIN ASYIQIN BT HISHAMUDDIN 122052 TEOH	USM UTeM UTeM U
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATHAH ASNA BINTI JAMALUDIN 123543 TAN SHENG FENG 123544 ANG YAP JIAN LE 123552 DESAN AL VASU 122106 FOO JIA HU 122105 HAN XUE REN 122105 HAN KUE REN 122105 KONG JUN HAO 122065 LEVENESWARAN AL KASAVAN 122061 DEVENESWARAN AL KASAVAN 122062 LIM BING SHENG 122061 NICOLAS SI TIING KIE 122062 NUCAS ASI HITING KIE 122061 PERAVEEN RAJ AL RAVIN	USM UTeM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATHAH ASNA BINTI JAMALUDIN 123534 TAN SHENG FENG 123540 YAP JIAN LE 123552 DESAN AL VASU 12352 DESAN AL VASU 12310 FOO JIA HUI 122104 AMSYAR IQBAL BIN ZULKANAIN 12352 DESAN AL VASU 121935 HAN XUE REN 122105 WONG JUN HAO 122042 YEO KIM FU 122054 VEO KIM FU 122042 YEO KIM FU 122043 MENLI GOSHAYEVA 122044 MENLI GOSHAYEVA 122054 JURIN ASYUGIN BT HISHAMUDDIN 122054 SUHANRAJ AL S ANESAN 122061 PERAVEEN RAJ AL RAVI	USM USM USM USM USM USM USM USM
123547 NEOH YINN CHOONG 123545 NIG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123534 TAN SHENG FENG 123540 YAP JIAN LE 123541 DOI XIN YI 123532 TAN SHENG FENG 123540 YAP JIAN LE 123541 DENZER JUDE STEPHEN ALL 123525 DESAN AL VASU 123526 DESAN AL VASU 123527 DESNEZER JUDE STEPHEN ALL 12106 FOO JIA HUI 122105 WONG JUN HAO 121292 CHEONG WEI KIONG 122927 CHEONG WEI KIONG 122041 NICOLAS SII TIING KIE 1220421 NICOLAS SII TIING KIE 122021 NICOLAS SII TIING KIE	USM UTeM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATHAH ASNA BINTI JAMALUDIN 123544 NICHOLAS LAM EE REN 123530 NUR FATHAH ASNA BINTI JAMALUDIN 123518 OOI XIN YI 123532 TAN SHENG FENG 123540 YAP JIAN LE 123552 DESAN A/L VASU 123105 COO JIA HU 121936 HAN XUE REN 122105 WONG JUN HAO 122124 YEO KIM FU 122055 LEVENESWARAN A/L KASAVAN 122064 LIM BING SHENG 122027 CHEONG WEI KIONG 122031 NICOLAS SIJI TIING KIE 122041 NECH ASSAVIAN L SANESAN 122051 NURIN ASYIQIN BT HISHAMUDDIN 122051 </td <td>USM USM UTeM UTeM</td>	USM UTeM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATHAH ASNA BINTI JAMALUDIN 123534 TAN SHENG FENG 123540 YAP JIAN LE 123520 DESAN AJL VASU 123521 DESAN AJL VASU 123106 FOO JIA HUI 122106 FOO JIA HUI 122105 HAN XUE REN 122105 HAN XUE REN 122065 LEVENESWARAN AJL KASAVAN 122065 LEVENESWARAN AJL KASAVAN 122066 LIM BING SHENG 122011 NICOLAS SII TIING KIE 122021 NICOLAS SII TIING KIE 122021 NICOLAS SII TIING KIE 122021 NICIA SAYUNIN STAL RAVINTHRAN 122061 PERAVEEN RAJ AL RAVI 122062	USM USM USM USM USM USM USM USM
123547 NEOH YINN CHOONG 123545 NIG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATHAH ASNA BINTT JAMALUDIN 123534 TAN SHENG FENG 123540 YAP JIAN LE 123540 SAN ALVASU 123541 DOI XIN YI 123542 TAN SHENG FENG 123540 PAP JIAN LE 123540 EBENEZER JUDE STEPHEN ALL 123520 ESAN ALVASU 123521 BENEZER JUDE STEPHEN ALL 12164 FOO JIA HUI 122105 WONG JUN HAO 121924 YEO KIM FU 121925 CHEONG WEI KIONG 122041 INCOLAS SII TING KIE 123044 MENLI GOSHAYEVA 122021 NICOLAS SII TING KIE 122021 NICOLAS SII TING KIE 122035 RAVINISH AL RAVINTHRAN 122061 PERAVEEN RAJ AL RAVI 122135 RUIN ASYQOGAN AL MATHIYAZAGAN 122016 IVAYOGAN AL MATHIYAZAGAN 122017 TANG YIN JIE	USM UTeM
123547 NEOH YINN CHOONG 123545 NG MUN KIT 123544 NICHOLAS LAM EE REN 123533 NUR FATIHAH ASNA BINTI JAMALUDIN 123544 NICHOLAS LAM EE REN 123543 TAN SHENG FENG 123544 TAN SHENG FENG 123545 TAN SHENG FENG 123540 YAP JIAN LE 123552 DESAN A/L VASU 123557 NAVINESH A/L B JEYAVIRAN 122105 VONG JUN HAO 122124 YEO KIM FU 122057 CHEONG WEI KIONG 122068 LIW EVNESWARAN A/L KASAVAN 122061 DEVENSEWARAN A/L KASAVAN 122052 TOCLAS SIT TING KIE 122053 RAVINISH A/L RAVINTHRAN 122061 PERAVEEN RAJ A/L RAVI 122052 TOCLAS SIT TING KIE	USM UTeM UTeM U

	UTERAAN ALAM SEKITAR	
122949	SHAHDANA JAYASEELAN	UTAR
123323	H M SOLAYMAN	KAMPAR
120020		
KEJUF	UTERAAN INDUSTRI	
122755	ALYAA AMANINA BINTI AZEMI	UTeM
KEJUF	UTERAAN KAWALAN & INSTRU	MENTASI
121832	MUHAMMAD NUR IZLAN BIN ISHAK	UITM SA
123502		USM
1223332	ALIF SYAMEEL BIN KUSHAIRI	UTeM
122004	KABBILAN A/L PADMANABAN	UTeM
122003	KISHORE A/L SANKAR	UTeM
122002	MUHAMMAD ALIF BIN ZULKURNAIN	UTeM
123560	MUHAMMAD ANIQ DANISH BIN JAMARI	USM
121946	NGO KUN JIE	UTeM
122000	SHIVAINDHIRAN A/L MAHENDRAN	UTeM
121947	VERNON JACKSON WARAN	UTeM
121959	AGNESIA LOW MIN YEE	UTeM
123554	CHONG JIA ZHE	USM
121955	EMILY SII ZONG YI	UTeM
123577	KEE WEI HAN	USM
121958	LAU AI FERN	UTeM
123583	LEE JIN WEI	USM
123571	LEE ZHEN CHOONG	USM
122110	MOHAMAD KHIRUUDIN BIN BARVIS KHAN	UTeM
122108	MUHAMMAD AQIEF BIN MD SEES	UTeM
122107	MUHAMMAD AZMIN AMIRSYAH SYAH RIMAN	UTeM
122076	PAVINDRAN A/L SANGER	UTeM
122082		UTeM
123575	TUAN MUHAMAD AMIN BIN TUAN	USM
	MUSTAFA	
122141	HARWINDRAN A/LA OVANNAN	UTeM
122119	TEH YEE KEONG	UTeM
121952	WONG JHING MAN	UTeM
122005	CHONG WEI HONG	UTeM
122142	HARI PRASATH A/L PANDITHURAI	UTeM
122143	KERTIK REDDY A/L KRISHNAIAH	UTeM
121965		UTeM
122144	RAHKESH NAIDO A/L SUNDERAJU NAIDU	UTeM
122140	SASHMITHA A/P SANTHARA SAGERAN	UTeM
122139	AMIRUI HAZIO BIN SHAHRUI RIZA	UTeM
121971	FAZIRA BINTI ROSLI	UTeM
122044	MOHAMMAD ASYRAF AZRI BIN ABDUL	UTeM
122097	MUHAMMAD AIZAT DANIEL BIN FERYUL	UTeM
400474		
122171	MUHAMMAD FARIS HAZIQ BIN ABDULLAH	UTeM
122164	MUHAMMAD ZULFIKAR BIN HAIRUL FUAD	UTeM
122042		UTeM
122109		LITeM
122170	NURRAHASSIKEN MOHAMED KASIM	UTeM UTeM
	NURRAHASSIKEN MOHAMED KASIM SAMUEL MARCUS IMANG NGAU	UTeM UTeM UTeM
122101	NURRAHASSIKEN MOHAMED KASIM SAMUEL MARCUS IMANG NGAU SYAFIQ IKMAL BIN SHAMSUDDIN SYAFIQ SKAZWAN PIN YAHYA	UTeM UTeM UTeM UTeM
122101 122133 122073	NURRAHASSIKEN MOHAMED KASIM SAMUEL MARCUS IMANG NGAU SYAFIQ IKMAL BIN SHAMSUDDIN SYAFIQ SYAZWAN BIN YAHYA TAN JIE MIN	UTeM UTeM UTeM UTeM UTeM UTeM
122101 122133 122073 122045	NURRAHASSIKEN MOHAMED KASIM SAMUEL MARCUS IMANG NGAU SYAFIQ IKMAL BIN SHAMSUDDIN SYAFIQ SYAZWAN BIN YAHYA TAN JIE MIN WAN AFIF AMEERZA BIN WAN SULAIMAN	UTeM UTeM UTeM UTeM UTeM UTeM UTeM
122101 122133 122073 122045 122126 122153	NURRAHASSIKEN MOHAMED KASIM SAMUEL MARCUS IMANG NGAU SYAFIQ IKMAL BIN SHAMSUDDIN SYAFIQ SYAZWAN BIN YAHYA TAN JIE MIN WAN AFIF AMEERZA BIN WAN SULAIMAN ABDUL ALIM BIN ABDUL KACYUM AHMAD SYAHIM BIN MD TOPMIZI	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
122101 122133 122073 122045 122126 122153 122091	NURRAHASSIKEN MOHAMED KASIM SAMUEL MARCUS IMANG NGAU SYAFIQ IKMAL BIN SHAMSUDDIN SYAFIQ SYAZWAN BIN YAHYA TAN JIE MIN WAN AFIF AMEERZA BIN WAN SULAIMAN ABDUL ALIM BIN ABDUL KAEYUM AHMAD SYAHMI BIN MD TORMIZI AIMAN BASIR BIN AHMAD FADZIL	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
122101 122133 122073 122045 122126 122153 122091 122092	NURRAHASSIKEN MOHAMED KASIM SAMUEL MARCUS IMANG NGAU SYAFIQ IKMAL BIN SHAMSUDDIN SYAFIQ SYAZWAN BIN YAHYA TAN JIE MIN WAN AFIF AMEERZA BIN WAN SULAIMAN ABDUL ALIM BIN ABDUL KAEYUM AHMAD SYAHMI BIN MD TORMIZI AIMAN BASIR BIN AHMAD FADZIL ANIS NAJWA BINTI ABDUL RASID	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
122101 122133 122073 122045 122126 122153 122091 122092 122157 122122	NURRAHASSIKEN MOHAMED KASIM SAMUEL MARCUS IMANG NGAU SYAFIQ IKMAL BIN SHAMSUDDIN SYAFIQ SYAZWAN BIN YAHYA TAN JIE MIN WAN AFIF AMEERZA BIN WAN SULAIMAN ABDUL ALIM BIN ABDUL KAEYUM AHMAD SYAHIMI BIN MD TORMIZI AIMAN BASIR BIN AHMAD FADZIL ANIS NAJWA BINTI ABDUL RASID AYUNI FARIHA SHAMIM BINTI MOHD ASRI DINESH AUC CHANDRU	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
122101 122133 122073 122045 122126 122153 122091 122092 122157 122122 122173	NURRAHASSIKEN MOHAMED KASIM SAMUEL MARCUS IMANG NGAU SYAFIQ IKMAL BIN SHAMSUDDIN SYAFIQ SYAZWAN BIN YAHYA TAN JIE MIN WAN AFIF AMEERZA BIN WAN SULAIMAN ABDUL ALIM BIN ABDUL KAEYUM AHMAD SYAHIMI BIN MD TORMIZI AIMAN BASIR BIN AHMAD FADZIL ANIS NAJWA BINTI ABDUL RASID AYUNI FARIHA SHAMIMI BINTI MOHD ASRI DINESH AU. CHANDRU ESTY RAHMAWATI BINTI SUWARNO	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
122101 122133 122073 122045 122126 122126 122153 122091 122092 122157 122122 122173 122137	NURRAHASSIKEN MOHAMED KASIM SAMUEL MARCUS IMANG NGAU SYAFIQ IKMAL BIN SHAMSUDDIN SYAFIQ SYAZWAN BIN YAHYA TAN JIE MIN WAN AFIF AMEERZA BIN WAN SULAIMAN ABDUL ALIM BIN ABDUL KAEYUM AHMAD SYAHIMI BIN MD TORMIZI AIMAN BASHIR BIN AHMAD FADZIL ANIS NAJWA BINTI ABDUL RASID AYUNI FARIHA SHAMIMI BINTI MOHD ASRI DINESH AU CHANDRU ESTY RAHMAWATI BINTI SUWARNO HALIZA ARISKA SUSAN BINTI SUNHAJI 1720A ADAM BIN MOHD SON	UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTeM
122101 12213 122073 122045 122126 122126 122126 122091 122092 122157 122122 122173 122137 122125 122090	NURRAHASSIKEN MOHAMED KASIM SAMUEL MARCUS IMANG NGAU SYAFIQ IKMAL BIN SHAMSUDDIN SYAFIQ SYAZWAN BIN YAHYA TAN JIE MIN WAN AFIF AMEERZA BIN WAN SULAIMAN ABDUL ALIM BIN ABDUL KAEYUM AHMAD SYAHMI BIN MD TORMIZI AIMAN BASIR BIN AHMAD FADZIL ANIS NAJWA BINTI ABDUL RASID AYUNI FARIHA SHAMIMI BINTI MOHD ASRI DINESH A/L CHANDRU ESTY RAHMAWATI BINTI SUWARNO HALIZA ARISKA SUSAN BINTI SUNHAJI IZZAT ADAM BIN MOHAMMAD IDRIS MUHAMAD ASHRAF BIN TAJUDEEN	UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTeM
122101 122103 122073 122045 122126 122153 122091 122092 122157 122122 122137 122125 122090 122154	NURRAHASSIKEN MOHAMED KASIM SAMUEL MARCUS IMANG NGAU SYAFIQ IKMAL BIN SHAMSUDDIN SYAFIQ SYAZWAN BIN YAHYA TAN JIE MIN WAN AFIF AMEERZA BIN WAN SULAIMAN ABDUL ALIM BIN ABDUL KAEYUM AHMAD SYAHMI BIN MD TORMIZI AMIAN BASIR BIN AHMAD FADZIL ANIS NAJWA BINTI ABDUL RASID AYUNI FARIHA SHAMIMI BINTI MOHD ASRI DINESH A/L CHANDRU ESTY RAHMAWATI BINTI SUWARNO HALIZA ARISKA SUSAN BINTI SUNHAJI IZZAT ADAM BIN MOHAMMAD IDRIS MUHAMAD ASHRAF BIN TAJUDEEN MUHAMAD FARRIS BIN NORDIN	UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTeM
122101 122101 122073 122045 122126 122153 122091 122092 122157 122122 122173 122125 122090 122154 122097 122154 122097	NURRAHASSIKEN MOHAMED KASIM SAMUEL MARCUS IMANG NGAU SYAFIQ IKMAL BIN SHAMSUDDIN SYAFIQ SYAZWAN BIN YAHYA TAN JIE MIN WAN AFIF AMEERZA BIN WAN SULAIMAN ABDUL ALIM BIN ABDUL KAEYUM AHMAD SYAHMI BIN MD TORMIZI AMAN BASIR BIN AHMAD FADZIL ANIS NAJWA BINTI ABDUL KASID AYUNI FARIHA SHAMIMI BINTI MOHD ASRI DINESH A/L CHANDRU ESTY RAHMAWATI BINTI SUWARNO HALIZA ARISKA SUSAN BINTI SUNHAJI IZZAT ADAM BIN MOHAMMAD IDRIS MUHAMAD ASHRAF BIN TAJUDEEN MUHAMAD FARRIS BIN NORDIN MUHAMAD FARRIS BIN NORDIN MUHAMAD AFIQ BIN A. RAZAK	UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTeM
122101 122133 122073 122045 122126 122126 122092 122157 122092 122157 122122 122173 122125 122090 122154 121987 122155	NURRAHASSIKEN MOHAMED KASIM SAMUEL MARCUS IMANG NGAU SYAFIQ IKMAL BIN SHAMSUDDIN SYAFIQ SYAZWAN BIN YAHYA TAN JIE MIN WAN AFIF AMEERZA BIN WAN SULAIMAN ABDUL ALIM BIN ABDUL KAEYUM AHMAD SYAHMI BIN MD TORMIZI AMIAN BASIR BIN AHMAD FADZIL ANIS NAJWA BINTI ABDUL KASID AYUNI FARIHA SHAMIMI BINTI MOHD ASRI DINESH A/L CHANDRU ESTY RAHMAWATI BINTI SUMARNO HALIZA ARISKA SUSAN BINTI SUNHAJI IZZAT ADAM BIN MOHAMADI DIRIS MUHAMAD ASHRAF BIN TAJUDEEN MUHAMAD FARRIS BIN NORDIN MUHAMAD AFIQ BIN A. RAZAK MUHAMMAD AFIQ BIN MOHD FAREED MUHAMAD IKIKI BIN MOHD FAREED	UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTeM
122101 122103 122073 122045 122126 122126 122092 122157 122122 122157 122122 122173 122125 122090 122154 121987 122155 122758 122089	NURRAHASSIKEN MOHAMED KASIM SAMUEL MARCUS IMANG NGAU SYAFIQ IKMAL BIN SHAMSUDDIN SYAFIQ SYAZWAN BIN YAHYA TAN JIE MIN WAN AFIF AMEERZA BIN WAN SULAIMAN ABDUL ALIM BIN ABDUL KAEYUM AHMAD SYAHMI BIN MD TORMIZI ANIS NAJWA BINTI BIN MD TORMIZI ANIS NAJWA BINTI BUNL KAEYUM AHMAD SYAHMI BINTI MOHD FADZIL ANIS NAJWA BINTI BUNL RASID UNISKI BIN AHMAD FADZIL ANIS NAJWA BINTI BUNL RASID ESTY RAHMAWATI BINTI SUWARNO HALIZA ARISKA SUSAN BINTI SUNHAJI IZZAT ADAM BIN MOHAMMAD IDRIS MUHAMAD AFIQ BIN A. RAZAK MUHAMMAD FARRIS BIN NORDIN MUHAMAD AFIQ BIN A. RAZAK MUHAMMAD JIAL BIN MOHD FAREED MUHAMMAD SHAR BIN MOHD RAJA	UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTeM
122101 122133 122073 122045 122126 122126 122153 122091 122092 122173 122173 122173 122127 122125 122090 122154 122095 122758 122758 122758	NURRAHASSIKEN MOHAMED KASIM SAMUEL MARCUS IMANG NGAU SYAFIQ IKMAL BIN SHAMSUDDIN SYAFIQ SYAZWAN BIN YAHYA TAN JIE MIN WAN AFIF AMEERZA BIN WAN SULAIMAN ABDUL ALIM BIN ABDUL KAEYUM AHMAD SYAHMI BIN MD TORMIZI AIMAN BASIR BIN AHMAD FADZIL AIMAN BASIR BIN AHMAD FADZIL AIMAN BASIR BIN AHMAD FADZIL AIMAN BASIR BIN AHMAD FADZIL AIMAN BASIR BIN AHMAD FADZIL AINS NAJWA BINTI ABDUL RASID AYUNI FARIHA SHAMIM BINTI MOHD ASRI DINESH AL CHANDRU ESTY RAHMAWATI BINTI SUWARNO HALIZA ARISKA SUSAN BINTI SUNHAJI IZZAT ADAM BIN MOHAMMAD IDRIS MUHAMAD ASHRAF BIN TAJUDEEN MUHAMAD ASHRAF BIN TAJUDEEN MUHAMAD FIKRI BIN MOHD FAREED MUHAMMAD FIKRI BIN MOHD FAREA MUHAMMAD FIKRI BIN MOHD FAREA MUHAMMAD SHAFI BIN MOHD FAREA MUHAMMAD SHAFI BIN MOHD RAJA MUHAMMAD SHAFI BIN MOHD RAJA	UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTeM
122101 122133 122073 122045 122126 122126 122153 122091 122092 122173 122173 122173 122173 122125 122090 122154 122093 122755 122093 122093	NURRAHASSIKEN MOHAMED KASIM SAMUEL MARCUS IMANG NGAU SYAFIQ IKMAL BIN SHAMSUDDIN SYAFIQ SYAZWAN BIN YAHYA TAN JIE MIN WAN AFIF AMEERZA BIN WAN SULAIMAN ABDUL ALIM BIN ABDUL KAEYUM AHMAD SYAHMI BIN MD TORMIZI AIMAN BASIR BIN AHMAD FADZIL AIMAN BASIR BIN AHMAD FADZIL ANIS NAJWA BINTI ABDUL RASID AYUNI FARIHA SHAMIM BINTI MOHD ASRI DINESH AL CHANDRU ESTY RAHMAWATI BINTI SUWARNO HALIZA ARISKA SUSAN BINTI SUNHAJI IZZAT ADAM BIN MOHAMMAD IDRIS MUHAMAD ASHRAF BIN TAJUDEEN MUHAMAD AFIQ BIN A. RAZAK MUHAMAD FIRRI BIN MOHD FAREED MUHAMAD FIRRI BIN MOHD FAREED MUHAMAD SHARI BIN MOHD FAREED MUHAMAD SHARI BIN MOHD FAREED MUHAMAD SHARI BIN MOHD RAJA MUHAMMAD SHAH IKHSAN BIN AB RAZAK MUHAMMAD SYAFIQ BIN MD SAFKAD HOSSAIN	UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTeM
122101 122133 122073 122045 122153 122091 12205 122091 122092 122167 122122 122173 122125 122093 122093 122093 122093	NURRAHASSIKEN MOHAMED KASIM SAMUEL MARCUS IMANG NGAU SYAFIQ IKMAL BIN SHAMSUDDIN SYAFIQ SYAZWAN BIN YAHYA TAN JIE MIN WAN AFIF AMEERZA BIN WAN SULAIMAN ABDUL ALIM BIN ABDUL KAEYUM AHMAD SYAHMI BIN MD TORMIZI AIMAN BASIR BIN AHMAD FADZIL AIMAN BASIR BIN AHMAD FADZIL AIMAN BASIR BIN AHMAD FADZIL AINIS NAJWA BINTI ABDUL KAEYUM JUNESH AL CHANDRU UNIF ARIHA SHAMIM BINTI MOHD ASRI DINESH AL CHANDRU UNIF ANJWA BINTI BINTI SUWARNO HALIZA ARISKA SUSAN BINTI SUNHAJI IZZAT ADAM BIN MOHAMMAD IDRIS MUHAMAD SHARF BIN TAJUDEEN MUHAMAD FARRIS BIN NORDIN MUHAMAD FIRRI BIN MOHD FAREED MUHAMMAD FIRRI BIN MOHD FAREED MUHAMMAD SHAR HISAN BIN AB RAZAK MUHAMMAD SHARI KISAN BIN AB RAZAK MUHAMMAD SHARI KISAN BIN AB RAZAK MUHAMMAD SHARI KISAN BIN AB RAZAK	UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTeM
122101 122133 122073 122045 122153 122091 12205 12205 122091 122092 122157 122122 122137 122125 122093 122054 122054 122059 122093 122093 122156 122136 122136	NURRAHASSIKEN MOHAMED KASIM SAMUEL MARCUS IMANG NGAU SYAFIQ IKMAL BIN SHAMSUDDIN SYAFIQ SYAZWAN BIN YAHYA TAN JIE MIN WAN AFIF AMEERZA BIN WAN SULAIMAN ABDUL ALIM BIN ABDUL KAEYUM AHMAD SYAHMI BIN MD TORMIZI AIMAN BASIR BIN AHMAD FADZIL ANIS NAJWA BINTI ABDUL KAEYUM AHMAD SYAHMI BINT MOHD ASID AYUNI FARIHA SHAMIMI BINTI MOHD ASID DINESH AL CHANDRU ESTY RAHMAWATI BINTI SUWARNO HALIZA ARISKA SUSAN BINTI SUNHAJI IZZAT ADAM BIN MOHDAMID IDRISI MUHAMAD ASHRAF BIN TAJUDEEN MUHAMAD FARRIS BIN NORDIN MUHAMAD FARRIS BIN NORDIN MUHAMAD FIKRI BIN MOHD FAREED MUHAMMAD FIKRI BIN MOHD FAREED MUHAMMAD SHAH IKHSAN BIN AB RAZAK MUHAMMAD SHAH IKHSAN BIN AB RAZAK	UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTeM
122101 122133 122073 122045 122126 122126 122057 122057 122157 122127 122127 122127 122125 122090 122154 1221987 122155 122758 122090 122155 122758 122090 122155 122758 122093 122155 122093 122156 122036 122135 122035	NURRAHASSIKEN MOHAMED KASIM SAMUEL MARCUS IMANG NGAU SYAFIQ IKMAL BIN SHAMSUDDIN SYAFIQ SYAZWAN BIN YAHYA TAN JIE MIN WAN AFIF AMEERZA BIN WAN SULAIMAN ABDUL ALIM BIN ABDUL KAEYUM AHMAD SYAHIN BIN MD TORMIZI AIMAN BASIR BIN AHMAD FADZIL ANIS NAJWA BINTI ABDUL KAEYUM AHMAD SYAHIN BIN MD TORMIZI AIMAN BASIR BIN AHMAD FADZIL ANIS NAJWA BINTI ABDUL KAESID AYUNI FARIHA SHAMIM BINTI MOHD ASRI DINESH ALC HANDRU ESTY RAHMAWATI BINTI SUNRAJI ZZAT ADAM BIN MOHAMMAD DIXISI MUHAMAD ASHRAF BIN TAJUDEEN MUHAMAD FARRIS BIN NORDIN MUHAMAD FARRIS BIN NORDIN MUHAMAD FARRIS BIN NORDIN MUHAMAD FARRIS BIN NOHD FAREED MUHAMMAD FIKII BIN MOHD FARZAK MUHAMMAD SHAH IKHSAN BIN AB RAZAK MUHAMAD SHAH IKHSAN BIN MOHD FARLED MUHAMAD SHAH IKHSAN BIN AB RAZAK MUHAMAD SHAH IKHSAN BIN AB RAZAK	UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTeM
122101 122133 122045 122045 122045 122145 122091 122092 122151 122092 122152 122122 122125 122090 122154 122155 122093 122155 122093 122156 122093 122155 122093 122155 122095	NURRAHASSIKEN MOHAMED KASIM SAMUEL MARCUS IMANG NGAU SYAFIQ IKMAL BIN SHAMSUDDIN SYAFIQ SYAZWAN BIN YAHYA TAN JIE MIN WAN AFIF AMEERZA BIN WAN SULAIMAN ABDUL ALIM BIN ABDUL KAEYUM AHMAD SYAHIM BIN MD TORMIZI AIMAN BASIR BIN AHMAD FADZIL ANIS NAJWA BINTI ABDUL KAEYUM AHMAD SYAHIM BIN MD TORMIZI AIMAN BASIR BIN AHMAD FADZIL ANIS NAJWA BINTI ABDUL KAESU AYUNI FARIHA SHAMIM BINTI MOHD ASRI DINESH ALC HANDRU DINESH ALC HANDRU ESTY RAHMAWATI BINTI SUWARNO HALIZA ARISKA SUSAN BINTI SUNHAJI IZZAT ADAM BIN MOHAMMAD IDRIS MUHAMAD ASHRAF BIN TAJUDEEN MUHAMAD FARRIS BIN NORDIN MUHAMAD FARRIS BIN NORDIN MUHAMAD FARRIS BIN NORDIN MUHAMAD FARRIS BIN MOHD FAREED MUHAMAD FARRIS BIN MOHD FAREED MUHAMAD SHAH IKHSAN BIN AB RAZAK MUHAMMAD SYAFIQ BIN MD SAFKAD HOSASIN NAZRI BIN OMAR NURI ZZAH ATIRA BINTI AMIR NURUL NADIAH BINTI MOR KHILMAN SITI NURUL HIDAYAH BINTI MOHD YOUSUF	UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTeM
122101 122133 122045 122045 122045 122126 122126 122092 122191 122092 122127 122122 122127 122125 122092 122158 122089 122093 122158 122093 122158 122093 122158 122093 122158	NURRAHASSIKEN MOHAMED KASIM SAMUEL MARCUS IMANG NGAU SYAFIQ IKMAL BIN SHAMSUDDIN SYAFIQ SYAZWAN BIN YAHYA TAN JIE MIN WAN AFIF AMEERZA BIN WAN SULAIMAN ABDUL ALIM BIN ABDUL KAEYUM AHMAD SYAHMI BIN MD TORMIZI AIMAN BASIR BIN AHMAD FADZIL ANIS NAJWA BINTI ABDUL KAEYUM AHMAD SYAHMI BIN ID TORMIZI AIMAN BASIR BIN AHMAD FADZIL ANIS NAJWA BINTI ABDUL KAESID AYUNI FARIHA SHAMIM BINTI MOHD ASRI DINESH ALL CHANDRU ESTY RAHMAWATI BINTI SUWARNO HALIZA ARISKA SUSAN BINTI SUNHAJI IZZAT ADAM BIN MOHAMMAD IDRIS MUHAMAD ASHRAF BIN TAJUDEEN MUHAMAD FARRIS BIN NORDIN MUHAMAD FARRIS BIN NORDIN MUHAMAD FARRIS BIN NORDIN MUHAMAD FARRIS BIN NORDIN MUHAMAD FARRIS BIN MOHD FAREED MUHAMAD FARRIS BIN MOHD FAREED MUHAMMAD SHAH IKHSAN BIN AB RAZAK MUHAMMAD SHAH IKHSAN BIN AB RAZAK MUHAMMAD SYAFIQ BIN MD SAFKAD HOSSAIN NARZI BIN OMAR NURI ZZAH ATIRA BINTI MORD NURUL NADIAH BINTI MORD SITI NURUL HIDAYAH BINTI MOHD YOUSUF SYAZWANI BINTI ZAINAL THIRUVARASAN AL M RAVINDRAN	UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTeM
122101 122133 122045 122045 122045 122045 122092 122091 122092 122157 122122 122173 122125 122125 122090 122154 122093 122155 122039 122156 122136 122136 122135 122135 122135 122135 122135	NURRAHASSIKEN MOHAMED KASIM SAMUEL MARCUS IMANG NGAU SYAFIQ IKMAL BIN SHAMSUDDIN SYAFIQ SYAZWAN BIN YAHYA TAN JIE MIN WAN AFIF AMEERZA BIN WAN SULAIMAN ABDUL ALIM BIN ABDUL KAEYUM AHMAD SYAHMI BIN MD TORMIZI AIMAN BASIR BIN AHMAD FADZIL ANIS NAJWA BINTI ABDUL KAEYUM AHMAD SYAHMI BIN ID TORMIZI AIMAN BASIR BIN AHMAD FADZIL ANIS NAJWA BINTI ABDUL RASID AYUNI FARIHA SHAMIM BINTI MOHD ASRI DINESH ALL CHANDRU ESTY RAHMAWATI BINTI SUWARNO HALIZA ARISKA SUSAN BINTI SUNHAJI IZZAT ADAM BIN MOHAMMAD IDRIS ZUZAT ADAM BIN MOHAMMAD IDRIS MUHAMAD ASHRAF BIN TAJUDEEN MUHAMAD FARRIS BIN NORDIN MUHAMAD FARRIS BIN NORDIN MUHAMAD FARRIS BIN NORDIN MUHAMAD FARRIS BIN NORDIN MUHAMAD SHAH IKHSAN BIN AB RAZAK MUHAMMAD SHAH IKHSAN BIN AB RAZAK MUHAMAD SHAH BINTI MOHD FARRIS NAR SHAHANA BABANA BINTI MAN SAFIE LINDA SYAZANA BINTI AANIN SAFIE LINDA SYAZANA BINTI AAN SAFIE LINDA SYAZANA BINTI MUSA	UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTeM

122043	NORDDIN	UTelVI
122050	NISA' IMANINA BINTI MOHD JAMIL	UTeM
122052	NOOR AFWAN JARIS	UTeM
122168	NUR AINI HANANNI BINTI AZNAN	UTeM
122134	NUR NADIA DAYANA BINTI NOR AZMAN	UTeM
122051	NUR ZAWANI BINTI GISMARANI	UTeM
121972	SITI NOR ROHIMAH BINTI FAUZI	UTeM
122026	MUHAMMAD AMIN BIN PANGIRAN	UTeM
	AHMAD JOHAR	

KEJURUTERAAN BAHAN 123606 AIDAASLINA BINTI ABU TALIB USM

	120000		00.0
	123343	CHEONG KAE CHUNG	USM
	123616	HANI MUHAMMAD SYAHIR BIN MADZLI	USM
	123604	NURAISHAH MAISARAH BINTI NORAZAM	USM
	123605	PUTERI SAIDAITUL NADZIRAH BINTI	USM
		MOHD ZAIKI	-
	123612	CHAN SZE CHING	USM
	123614	CHEAH JIE SHENG	USM
	123342	EDWARD OOI KEN MING	USM
	123608	KHOOD DING HENG	USM
	123619	KUAN THAI LEEH	USM
Ī	123597	LEANG EE RUI	USM
	123587	LEE HUI XUAN	USM
	123618	LEE SIN YUE	USM
	123617	NUR 'AYUNI BINTI ABU HASHIM	USM
	123613	PUA YING CI	USM
	123589	RUMI BIN MUHAMMAD JUHARI	USM
	123594	TAN JIA WEN	USM
	123598	TEOH JUN YAN	USM
	123335	TING WEN XUAN	USM
	123615	WONG EE-HENG	USM
	123596	HON WAN ER	USM
	123337	ONG WEI XIANG JUSTIN	USM
	123621	TAN VICKY	USM
•	123340	MIZA SAMHANA BINTI MUSTAFA KAMAL	USM
•	122743	LEONG SHENG HUA	UTAR SG
			LONG

KEJURUTERAAN MEKANIKAL

123564	NURUL SYIFA' BINTI MOHD AZLEE	USM
123566	AHMAD AMENI AMEER BIN MOHAMAD FADZIL	USM
123593	AISHAH BINTI SAAFIE	USM
123578	AISYAH BINTI MD NAZERI	USM
123561	BALQIS NADEERA BT ZAHARI	USM
122895	CHONG JIA CHENG	SWINBURNE
		SARAWAK
123570	MOHAMAD ALIF AIMAN BIN SULAIMAN	USM
123574	MUHAMMAD DANIEL HAKIMI BIN NOOR AZIZI	USM
123559	MUHAMMAD IRFAN BIN TAJUDIN	USM
123565	MUHAMMAD NUR MAJDI BIN AHMAD MUNIR	USM
123576	NUR WAZNAH BINTI BADROL ISHAN	USM
123580	SHAZA ADRIANA BINTI AHMAD NASUHARDI	USM
122879	SIAK CHUN SHI	SWINBURNE SARAWAK
123567	SITI BALQIS BINTI MOHAMAD ISA	USM
123590	SYARIFAH MARDATUL AKMA BINTI MIOR AHMAD HIDAYAT	USM
123573	AIN ASYILAH BINTI SYAHARUL NIZAM	USM
123414	AIN NADHIRA BINTI ROMZI	UNIMAS
123416	AINOL AZRIQ BIN MAJID	UNIMAS
123402	AMBROSE LIM MIN KHOON	UNIMAS
123327	ANDREAS DWANE LAU	UNIMAS
123358	ANGELICA EASTER ANAK CHARLES	UNIMAS
122969	ARIEL HAMMESLY CHIENG	UNIMAS
122989	AVARIELLE ANAK ATOM	UNIMAS
123558	CHRIS JUNIOR TAPERERWA	USM
123355	CYNTHIA TENING TUVAK	UNIMAS
123359	CYRIL LEONEL ANAK KIAI	UNIMAS
122983	DANIA NATASYA BINTI ABDUL RAJAK	UNIMAS
123412	DANIEL WONG YI HIENG	UNIMAS
123363	DAVE DARRELL DAVID	UNIMAS
123330	ELVIANA ELSAH ANAK DAGANG	UNIMAS
123407	FATIN NURAIN BINTI MOHD FAZLI	UNIMAS
122988	FRANCESSA ANAK LITON	UNIMAS
123722	HILLARY TIONG ING KIONG	UTS
123582	HO HUA ZE	USM
123562	HOWELL SAROK ANAK FRANCIS MENGGA	USM
122990	ISABEL ANAK HENRY	UNIMAS
122961	KENNY ANAK NERU	UNIMAS
123418	KUAN WEE KHIAN	UNIMAS
123719	KWAN KAH ZHENG	UTS
122933	LARRY LAT ANAK SERINGEH	UNIMAS
123557	LOH QIAO AN	USM
123352	LOVELYN UNYANG LATIP	UNIMAS
122931	MICOL YEO ROU XI	UNIMAS
123408	MIRA JALAY WANUS	UNIMAS
123374	MOHAMMAD NAQIB BIN SAIMI	UNIMAS
121999	MUHAMMAD ARIF FAHMI BIN ISHAK	UTeM
122080	MUHAMMAD MUAZAMSHAH BIN MOHD KAMARULZAMAN	UTeM
122996	MUHAMMAD RAZIQ AL-AMIN BIN ZAIDI	UNIMAS
122884	NGU JIA YOU	SWINBURNE SARAWAK
123332	NUR FARHANA ILYANIE BT KHAIMI	UNIMAS
123591	NURUL ATHIRA BINTI MAHAT	USM
123349	OKIMASOZE BINTI LOWRANCE	UNIMAS
123572	ONG JIA WEI	USM
122085	DHILL EMMOND JESNI	LIToM

	REXY RONALD ROBERT	UNIMAS
123556	TAN KIM WEI	USM
123581	TAN SHAU HENG	USM
123325	THERESA TINA ANAK TIKOK	UNIMAS
123701	TING YING ZHI	UTS
123568	WAN NURFIFI SYAHIRA BINTI WAN ELIAS	USM
122873		SWINELIENE
122010		SARAWAK
100560		LIGM
120000		UTC
123000		CIA/INDUDNE
122902	BERNICE TING JING SHUEN	SWINDURNE
400074		SARAWAN
122971	BONG HON CHUNG	UNIMAS
123679	CHIN KAI LONG	UTS
121956	CHUA KIANG ZHONG	UTeM
122084	FEDERICK ANAK NAM	UTeM
121945	GAN GEE KEAT	UTeM
121939	HARISH JEYARISHI	UTeM
121937	JOHNNY LING YONG CUN	UTeM
123690	JOSEPH HILLING KING	UTS
123373		
100555		
123000		USM
122945	LEE CHEN QING	UTAR SG
		LUNG
121940	LEONG YU JIE	UTEM
123689	LIM YONG EN	UTS
123319	MOHAMMAD MUAZZIRUL AQMAR BIN	UITM PENANG
	MAZALAN	
123685	MUHAMAD FARID AHMAD ANUAR @	UTS
	MAJIDI BIN ZUL KARNAIN	
122770	MUHAMMAD IMRAN BIN HAIRUNIZAM	UITM SA
122000	MUHAMMAD SHAH BIN MOHD ALI	UTeM
121938	NICHOLAS GEH SEN MING	UTeM
121843	NURUL SYAFINA BINTI ZAIDI	UITM SA
121833	NURUL SYAKIRAH BINTI TUKIMAN	UITM SA
123715	SHAMSER MUZAFAR BIN DAVID ISMADI	UTS
123260	TANG YIANG THE	TARLIMT
123300		
123579	THIVIASRI A/P RAVINDRAN	USM
122973	TRACY SONIA ANAK REINOLD	UNIMAS
121942	YIP LI MING	UTeM
123351	BADRUL ADAM BIN ANIHAMZAH	UNIMAS
123706	DARREN BUNDAK ANAK ALFRED JAI	UTS
123698	DENNIS PHIONG WEI SHENG	UTS
123705	DENNISSON CLIFTON ANAK GEREMAN	UTS
122921	HUANG KEE KEE	UTAR SG
		LONG
122944	JEREMY CHUA XI HIN	UTAR SG
122044		LONG
122118	KRITIK RATA/I BAKIASEELAN	LITeM
121006		UToM
121990		
122923	LEE HAO YUEN	TAR UMT
		UIS
123695	LEE KOOK JING	
123695 121943	LEE YI HENG	UTeM
123695 121943 123718	LEE YI HENG LESLEY LAWAI ANAK JEFFREY	UTeM UTS
123695 121943 123718 122020	LEE YI HENG LESLEY LAWAI ANAK JEFFREY LIM WEY PING	UTeM UTS UTeM
123695 121943 123718 122020 122148	LEE YI HENG LESLEY LAWAI ANAK JEFFREY LIM WEY PING LOGANRAJ A/L MUNISAMY	UTeM UTS UTeM UTeM
123695 121943 123718 122020 122148 123005	LEE YI HENG LESLEY LAWAI ANAK JEFFREY LIM WEY PING LOGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMMAD	UTeM UTS UTeM UTeM UTeM UITM BUKIT
123695 121943 123718 122020 122148 123005	LEE YI HENG LEE YI HENG LESLEY LAWAI ANAK JEFFREY LIM WEY PING LOGANRAJ A/L MUNISAMY MOHAMAD FAKHRI BIN MOHAMMAD SUKRI	UTeM UTeM UTeM UTeM UTeM UITM BUKIT BESI
123695 121943 123718 122020 122148 123005	LEE YI HONG JING LEE YI HENG LESLEY LAWAI ANAK JEFFREY LIM WEY PING LOGANRAJ AJI. MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZILI. HAKIM BIN MOHAMAD	UTeM UTS UTeM UTeM UTM BUKIT BESI UNIMAS
123695 121943 123718 122020 122148 123005 122764	LEE YI HENG LEE YI HENG LESLEY LAWAI ANAK JEFFREY LIM WEY PING LOGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN	UTeM UTS UTeM UTeM UTM UITM BUKIT BESI UNIMAS
123695 121943 123718 122020 122148 123005 122764 122059	LEE YOOR JING LES YI HENG LESLEY LAWAI ANAK JEFFREY LIM WEY PING LOGANRAJ A/L MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD HAZIO BIN HASNAN	UTeM UTS UTEM UTM UTM UTM BUKIT BESI UNIMAS
123695 121943 123718 122020 122148 123005 122764 122059 121949	LEE KOOK JING LEE YI HENG LESLEY LAWAI ANAK JEFFREY LIM WEY PING LOGANRAJ AAL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD HAZIQ BIN HASNAN MUHAMAD AZPUL BIN AZPU	UTeM UTeM UTeM UTeM UTeM BESI UNIMAS UTeM
123695 121943 123718 122020 122148 123005 122764 122059 121949	LEE YI HENG LEE YI HENG LESLEY LAWAI ANAK JEFFREY LIM WEY PING LOGANRAJ A/L MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD FAKHRI BIN MOHAMED HASNAN MUHAMAD HAZIQ BIN HASNAN MUHAMMAD AZRUL BIN AZRI MUHAMMAD AZRUL BIN AZRI	UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTeM
123695 121943 123718 122020 122148 123005 122764 122059 121949 122010	LEE KUOK JING LEE YI HANG LESLEY LAWAI ANAK JEFFREY LIM WEY PING LOGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD HAZIQ BIN HASNAN MUHAMMAD HAZIQ BIN HASNAN MUHAMMAD AZRUL BIN AZRI MUHAMMAD JIMRAN BIN SUHAIMI	UTeM UTS UTeM UTeM UTM BUKIT BESI UNIMAS UTeM UTeM UTeM
123695 121943 123718 122020 122148 123005 122764 122059 122059 121949 122010 123320	LEE YI HENG LEEY I HENG LESLEY LAWAI ANAK JEFFREY LIM WEY PING LOGANRAJ AAL MUNISAMY MOHAMAD FAKHRI BIN MOHAMMAD SUKRI MOHAMAD FAKHRI BIN MOHAMMAD HASNAN MUHAMAD HAZIQ BIN HASNAN MUHAMMAD IMZAN BIN SUHAIMI MUHAMMAD IMZAN BIN SUHAIMI MUHAMMAD IZAIR BIN ROSLAN	UTeM UTS UTeM UTM BUKIT BESI UNIMAS UTM UTeM UTeM UTeM UTP
123695 121943 123718 122020 122148 123005 122764 122059 122949 122010 12320 12320 123716	LEE KUOK JING LES LEE YI HENG LESLEY LAWAI ANAK JEFFREY LIM WEY PING LOGANRAJ A/L MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD HAZIQ BIN HASNAN MUHAMMAD IMRAN BIN SUHAIMI MUHAMMAD IMRAN BIN SUHAIMI MUHAMMAD UZAIR BIN ROSLAN NORSYAFIQAH BINTI ISMAIL	UTEM UTEM UTEM UTEM UTEM UTM BUKIT BESI UNIMAS UTEM UTEM UTEM UTP UTS
123695 121943 123718 122020 122148 122059 122764 122059 121949 122010 12320 123320 123716 121812	LEE KUOK JING LEE YI HANG LESLEY LAWAI ANAK JEFFREY LIM WEY PING LOGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD AZIUL BIN AZRI MUHAMMAD JIZAIR BIN ROSLAN NORSYAFIOAH BINTI BIN ROSLAN NORSYAFIOAH BINTI BINAIL NUR KHAUSAR BINTI BASIRUN	UTEM UTEM UTEM UTEM UTM BUKIT BESI UNIMAS UTM UTEM UTEM UTEM UTFM UTF UTS UTS UTM SA
123695 121943 123718 122020 122148 123005 122764 122059 121949 122010 123320 123716 121812 121814	LEE KUOK JING LEE YI HENG LESLEY LAWAI ANAK JEFFREY LIM WEY PING LOGANRAJ A/L MUNISAMY MOHAMAD FAKHRI BIN MOHAMMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMMAD HASNAN MUHAMAD AZRUL BIN HASNAN MUHAMMAD IZUL HAKIM BIN SUHAIMI MUHAMMAD IZAIR BIN ROSLAN NORSYAFIQAH BINTI ISMAIL NORSYAFIQAH BINTI ISMAIL NUR KHAUSAR BINTI BASIRUN NUR SABRINA BINTI MOHD ROSNI	UTEM UTEM UTEM UTEM UTM BUKIT BESI UNIMAS UNIMAS UTEM UTEM UTEM UTFM UTF UTS UTFM UTFS UITM SA
123695 121943 123718 122020 122148 122005 122764 122059 122949 122010 123320 123320 123320 123320 12314 1231667	LEE KUOK JING LEE YI HANG LESLEY LAWAI ANAK JEFFREY LIM WEY PING LOGANRAJ A/L MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD LAZIQ BIN HASNAN MUHAMMAD IMRAN BIN SUHAIMI MUHAMMAD IMRAN BIN SUHAIMI MUHAMMAD IMRAN BIN SUHAIMI MUHAMMAD IMRAN BIN SUHAIMI MUHAMMAD IMRAN BIN SUHAIMI MUHAMADA JAZRUL BIN TISAAL NUR KHAUSAR BINTI BASIRUN NUR SABRINA BINTI MOHD ROSNI PRESYILLIA BETSY POH	UTEM UTS UTEM UTM UTM UTM BESI UNIMAS UTEM UTEM UTEM UTEM UTF UTS UTM SA UTM SA UTM SA UTM SA
123695 121943 123718 122020 122148 122005 122764 122059 122059 122949 122010 123320 123716 121812 121814 123667 1226117	LEE KUOK JING LEE YI HANG LESLEY LAWAI ANAK JEFFREY LIM WEY PING LOGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMED MUHAMMAD JAZIQ BIN HASNAN MUHAMMAD JIZAIR BIN ROSLAN NORSYAFICIAH BINT ISMALL NUR KHAUSAR BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI MOHD ROSNI PRESYILLIA BETSY POH SANGKARAN AL SIVAKUMAR	UTEM UTEM UTEM UTEM UTM BUKIT BESI UNIMAS UTM UTEM UTEM UTEM UTFM UTF UTS UTM SA UTM SA UTS UTM SA UTS UTEM UTEM
123695 121943 123718 122020 122148 122005 122764 122059 122949 122010 123320 123716 121812 121812 121814 123667 122114	LEE KUOK JING LEE YI HENG LESLEY LAWAI ANAK JEFFREY LIM WEY PING LOGANRAJ AAL MUNISAMY MOHAMAD FAKHRI BIN MOHAMMAD SUKRI MOHAMAD FAKHRI BIN MOHAMMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMMAD HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMMAD MUHAMMAD IZUL HAKIM BIN SUHAIMI MUHAMMAD IZAIR BIN TOSLAN MUHAMMAD IZAIR BIN TOSLAN NOR SYAFIQAH BINTI ISMAIL NUR KHAUSAR BINTI BASIRUN NUR SABRINA BINTI MOHD ROSNI PRESYLLIA BETSY POH SANGKARAN AL SIVAKUMAR SARAVINDIRAN AL GUNASELAN	UTeM UTS UTEM UTEM UTEM BESI UNIMAS UTEM UTEM UTEM UTF UTF UTT UTT S UTM SA UTS UTEM UTEM UTEM UTEM
123695 121943 123718 122020 122148 123005 122764 122059 122959 121949 122010 123320 123216 123216 123216 123216 123216 123216 123216 123216 123216 123216 123216 123216 123216 123217 122117 1222114	LEE KUOK JING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LGGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMAD SUKRI MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD LAZIQ BIN HASNAN MUHAMMAD AZRUL BIN AZRI MUHAMMAD JINRAN BIN SUHAIMI MUHAMMAD JINRAN BIN SUHAIMI MUHAMMAD JINRAN BIN SUHAIMI MUHAMMAD JIAR BINTI BASIRUN NUR SABRINA BINTI BASIRUN SARAVINDIRAN AL GUNASELAN SARAVINDIRAN AL GUNASELAN	UTEM UTEM UTEM UTEM UTEM BESI UTEM UTEM UTEM UTEM UTFM UTFM UTS UTM SA UTM SA UTM SA UTM SA UTM SA UTM SA UTM SA UTS UTS UTS UTEM
123695 121943 1229718 122020 122148 123005 122764 122059 121949 122910 123320 123716 122810 123716 121814 123667 122117 122117 122114 122116 122145	LEE KUOK JING LEE YI HANG LESLEY LAWAI ANAK JEFFREY LIM WEY PING LOGANRAJ AJAL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMAD HASNAN MUHAMAD AZRUL BIN HASNAN MUHAMAD AZRUL BIN TASIAN MUHAMAD AZRUL BIN TASIAN MUHAMAD JING HASNAN MUHAMAD HASNAN MUHAMAD JING HASNAN MUHAMAD HASNAN MUHAMAD HASNAN MUHAMAD JING HASNAN MUHAMAD HASNAN MUHAMAD JING HASNAN MUHAMAD HASNAN MUHAMAD HASNAN MUHAMAD JING HASNAN MUHAMAD HASNAN MUHAMAD HASNAN MUHAMAD HASNAN MUHAMAD HASNAN MUHAMAD HASNAN MUHAMAD HASNAN MUHAMAD HASNAN MUHAMAD HASNAN MUHAMAD JING HASNAN MUHAMAD HASNAN	UTEM UTEM UTEM UTEM UTEM BESI UTM BUKIT BESI UTM MUKIT UTM UTEM UTEM UTEM UTFM UTS UTTM SA UTTM SA UTTM SA UTTS UTTM UTEM UTEM UTEM UTEM
123695 121943 1229748 122020 122148 123005 122764 122059 122949 122949 122949 122910 123320 123716 122817 122817 122114 122116 122117 122114	LEE KUOK JING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LOGANRAJ A/L MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD JUL HAKIM BIN MOHAMED HASNAN MUHAMMAD LIKAKIM BIN MOHAMED MUHAMMAD LIKAKIM ROSLAN NORSYAFIQAH BINTI BASIRUN NUR SABRINA BINTI MOSLAN NUR SABRINA BINTI MOD ROSNI PRESYILLIA BETSY POH SANGKARAN A/L SIVAKUMAR SARAVINDIRAN A/L GUNASELAN SASSHWIN A/L SATESH SETHU A/L THIAGRAJAN	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123695 121943 1229718 122020 122148 122059 122764 122059 122764 122059 122949 122010 123320 123716 123812 121814 123667 122117 122116 122147 122147	LEE KUOK SING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LGGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMAD SUKRI MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN YOHAMAD MUHAMMAD ZUL HAKIM BIN YOHAMAD MUHAMMAD ZUL HAKIM BIN YOHAMAD MUHAMMAD ZUL HAKIM MUHAMAD AZUL HAKIM MUHAMAD ZUL HAKIM NUR KHAUSAR BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN SARAVINDIRAN AL GUNASELAN SARAVINDIRAN AL GUNASELAN SASSHWIN AL SATESH SETHU AL THIAGARAJAN SHARVIN KUMAR AL NALLATHAMBI	UTEM UTEM UTEM UTEM UTEM BUKIT BESI UTEM UTEM UTEM UTEM UTFM UTFM UTS UTM SA UTM SA UTM SA UTM SA UTM SA UTM UTEM UTEM UTEM UTEM UTEM
123695 121943 1229748 122020 122148 122059 122764 122059 121949 122010 123320 123716 121814 123867 122117 122114 122167 122114 122147 122115 122019	LEE YI HANG LEE YI HANG LESLEY LAWAI ANAK JEFFREY LIM WEY PING LOGANRAJ AJAL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMAD HASNAN MUHAMAD AZUL BIN HASNAN MUHAMAD AZUL BIN AZRI MUHAMMAD JZAL BIN TASANAN MUHAMMAD JZALI BIN SUHAIMI MUHAMMAD JZALI BIN SUHAIMI MUHAMMAD UZAIR BIN SUHAIMI MUHAMMAD UZAIR BIN SUHAIMI MUHAMMAD UZAIR BIN SUHAIMI MUHAMAD JIMARA BINTI BASIRUN NUR KHAUSAR BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA ALI SIVAKUMAR SARAVINDIRAN ALI SUNAKUMAR SARAVINDIRAN ALI SUNAKUMAR SARAVINDIRAN ALI SUNAKUMAR SARAVIN KUMAR ALI NALLATHAMBI SUI JING XIAN	UTEM UTEM UTEM UTEM UTM BUKIT BESI UTM BUKIT BESI UTM MOREN UTM SA UTEM UTFM UTFM UTS UTTM SA UTS UTTM SA UTS UTTM SA UTS UTFM UTEM UTEM UTEM UTEM UTEM UTEM
123695 121943 121943 122020 122148 122020 122148 122059 122059 122010 123200 123200 123200 123200 123200 123716 123716 123716 122114 122115 122114 122115 122119 122019 122016	LEE KUOK JING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD HAZIQ BIN HASNAN MUHAMAD HAZIQ BIN TASIAN MUHAMMAD IMRAN BIN SUHAIMI MUHAMMAD IMRAN BIN SUHAIMI MUHAMMAD IMRAN BIN SUHAIMI MUHAMMAD IMRAN BIN SUHAIMI MUHAMAD HAZIQ BIN TISAAL MUHAMAD HAZIQ BIN TISAAL MUHAMAAD HAZIQ MUHAMAAD HAZIQ MUHAMAAD HAZIQ MUHAMAAD HAZIQ MUHAMATAN SARAVIN KUMAR AL MALLATHAMBI SULJING XIAN TAN JIA QI	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123695 123718 122943 1229764 122000 122148 123005 122764 122059 121949 122010 123200 123716 122010 123320 123716 122117 122115 122117 122115 122016 122018	LEE KUOK JING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LOGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMAD SUKRI MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMED MUHAMMAD ZUL HAKIM BIN SUHAIM MUHAMMAD ZUL HAKIM BIN SUHAIM NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN SANGKARAN AL SIYAKUMAR SARAVINDIRAN AL GUNASELAN SASSHWIN AL SATESH SETHU AL THIAGARAJAN SHARVIN KUMAR AL NALLATHAMBI SUI JING XIAN TAN SUE FAYE	UTEM UTEM UTEM UTEM UTEM BUKIT BESI UTEM UTEM UTEM UTEM UTFM UTFM UTS UTM SA UTM SA UTM SA UTM SA UTM SA UTM SA UTM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123095 121943 121943 122070 122148 122020 122148 122020 122148 123005 122049 123020 123716 122059 122059 122059 122059 122147 122018 12018 120	LEE KUOK JING LEE YI HANG LESLEY LAWAI ANAK JEFFREY LIM WEY PING LOGANRAJ AJ MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMAD SUKRI MUHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD ZIL HAKIM BIN MOHAMED HASNAN MUHAMAD ZIL HAKIM BIN XUHAIMI MUHAMAD DZRUL BIN TZASI MUHAMMAD UZAIR BIN ROSLAN NORSYAFIQAH BINTI BASIRUN NUR KHAUSAR BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA ALI SIVAKUMAR SARAVINDIRAN ALI SUVAKUMAR SARAVINDIRAN ALI SUVAKUMAR SARAVINDIRAN ALI SUVAKUMAR SARAVINDIRAN ALI SUVAKUMAR SARAVIN KUMAR ALI NALLATHAMBI SUJ JING XIAN TAN JIA QI TAN SUE FAYE	UTEM UTEM UTEM UTEM UTEM BESI UNIMAS UTEM UTEM UTEM UTF UTF UTT UTT UTT UTT UTT UTT UTT UTT
123095 123095 122143 122718 122020 122148 123005 122148 123005 1220764 122057 12305 1220764 122057 122017 122019 122018 122118 1	LEE KUOK JING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LCGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD AZIQ BIN HASNAN MUHAMMAD IMRAN BIN SUHAIMI MUHAMMAD IMRAN BIN SUHAIMI MUHAMMAD IMRAN BIN SUHAIMI MUHAMMAD AZRUL BIN ROSLAN MUHAMMAD JZAIR BIN ROSLAN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN SARVINDIRAN AL GUNASELAN SARSHVIN KUMAR AL GUNASELAN SASHVIN KUMAR AL NALLATHAMBI SETHU AL THIAGARAJAN SHARVIN KUMAR AL NALLATHAMBI SUJ JING XIAN TAN JIA QI TAN SUE FAYE WAN MUHAMAD HARITH BIN WAN ABDUL MALIK	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123095 1230718 1221943 1221943 122108 122080 122068 122069 122069 122069 122010 123200 123716 123200 123716 1232010 123716 1221812 121841 122115 122018 12018 12018 12018 12018 12018 12018 12018 12018 12018 12018 12018 12018 12018 12018 12018 12018 12018 12018 120	LEE KUOK JING LEE YI HANG LESLEY LAWAI ANAK JEFFREY LIM WEY PING LOGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN XOHAMM MUHAMMAD ZUL HASNAN MUHAMMAD ZUL HASNAN MUHAMMAD ZUL HASNAN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN SANGKARAN AL SIVAKUMAR SARAVINDIRAN AL GUNASELAN SASSHWIN AL SATESH SETHU AL THIAGARAJAN SHARVIN KUMAR AL NALLATHAMBI SUI JING XIAN TAN SUE FAYE WAN MUHAMMAD HARITH BIN WAN ABDUL MALK	UTEM UTEM UTEM UTEM UTEM UTEM UTM BUKIT BESI UTM BUKIT BESI UTM BUKIT UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTE
123695 123695 122143 122718 122020 122148 122005 122764 1220764 1220764 1220764 1220764 1220764 1220764 1220764 1220764 1220764 122077 122177 122176 122177 122176 122177 12217 1221777 122177 122177 1221777 1221777 1221777 12217777 12	LEE KUOK JING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LCGANRAJ A/L MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD JUL HAKIM BIN MOHAMED HASNAN MUHAMMAD JAZIQ BIN HASNAN MUHAMMAD JAZIQ BIN HASNAN MUHAMMAD JZUL BIN AZRI MUHAMAD AZRUL BIN ASIA MUHAMAD JZUL BIN TI SASIRUN NUR SABRINA BINTI MOSLAN NORSYAFIQAH BINTI BASIRUN NUR SABRINA BINTI MODD ROSNI PRESYILLIA BETSY POH SANGKARAN A/L SIVAKUMAR SARAVINDIRAN A/L GUNASELAN SASSHWIN A/L SATESH SETHU A/L THIAGRAJAN SHARVIN KUMAR A/L NALLATHAMBI SUI JING XIAN TAN JIA QI TAN SUE FAYE WAN MUHAMMAD HARITH BIN WAN ABDUL SHAHMI FARHAN BIN ABD JALAL AKMAL HAKIM BIN MOND HISHAM	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123695 123695 122704 122704 122704 122704 12205 122704 12205 122704 122010 122010 122010 122010 123200 1232010 1232010 123312 123716 12112 12114 122115 122019 122018 122019 122018 122019	LEE KUOK JING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMAD SUKRI MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN ADIALAN MUHAMMAD ZUL HAKIM BIN ADIALAN MUHAMMAD ZUL HAKIM BIN ADIALAN MUHAMMAD ZIL HASNAN MUHAMMAD ZIL HASNAN NUR SABRINA BINTI BASIRUN NUR KHAUSAR BINTI BASIRUN NUR KHAUSAR BINTI BASIRUN NUR KHAUSAR BINTI BASIRUN NUR KHAUSAR BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR KHAUSAR BINTI BASIRUN SARAVINDIRAN AL GUNASELAN SASHWIN AL SATESH SETHU AJL THIAGARAJAN SHARVIN KUMAR AL NALLATHAMBI SUJ JING XIAN TAN JIA QI TAN SUE FAYE WAN MUHAMMAD HARITH BIN WAN ABDUL MALIK ABDUL SHAHIMI FARHAN BIN ABD JALAL AKMAL HAKIM BIN MOHD HISHAM	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123095 12307 123743 122744 122005 122764 122065 122764 122069 122069 122010 123200 123716 121812 121812 121812 121814 12267 122117 122114 122117 122114 122117 122118 122019	LEE KUOK JING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LOGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN XOHAIMI MUHAMMAD ZUL HAKIM BIN XOHAIMI MUHAMMAD ZUL HAKIM BIN XOHAIMI MUHAMMAD AZRUL BIN ZZRI MUHAMMAD JIZAIR BIN ROSLAN NORSYAFIOAH BINT ISASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI MOHD ROSNI PRESYILLIA BETSY POH SANGKARAN AL SIVAKUMAR SARAVINDIRAN AL GUNASELAN SARAVINDIRAN AL GUNASELAN SASHWIN AL SATESH SETHU AL THIAGARAJAN SHARVIN KUMAR AL NALLATHAMBI SUI JING XIAN TAN SUE FAYE WAN MUHAMMAD HARITH BIN WAN ABDUL SHAHMI FARHAN BIN ABD JALAL AKIMAL HAKIM BIN MOHD HISHAM AMIRUL HAZMAN BIN BUJANG	UTEM UTEM UTEM UTEM UTEM UTEM BESI UNIMAS UTEM UTEM UTEM UTF UTT UTT UTT UTT UTT UTT UTT UTT UTT
123095 123093 123718 122020 122748 122048 122048 122049 122049 122049 122049 122049 122049 122049 122049 123040 123370 122447 122447 122447 122447 122449 122049	LEE KUOK JING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LCGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD AZRUL BIN AZRI MUHAMAD HAZIQ BIN HASNAN MUHAMMAD IMRAN BIN SUHAIMI MUHAMMAD AZRUL BIN TOSLAN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN SARAVINDIRAN AL GUNASELAN SARAVINDIRAN AL GUNASELAN SASHWIN AL SATESH SETHU AL THIAGARAJAN SHARVIN KUMAR AL NALLATHAMBI SUL JING XIAN TAN JIA QI TAN SUE FAYE WAN MUHAMMAD HARITH BIN WAN ABDUL SHAHMI FARHAN BIN ABD JALAL AKMAL HAKIM BIN MOHD HISHAM AMELDA DIANA ANAK TONY AMMAR RAHIMI BIN KHAI IDI	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123095 1230718 1221943 1221943 122148 122005 122148 122059 122059 122059 122059 122050 123200 123200 123200 123320 123214 122147 122147 122147 122147 122147 122147 122016 122016 122018 122018 1223710 1223710 122016 122018 1223710	LEE KUOK SING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LGGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMAD SUKRI MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN SUHAIMI MUHAMMAD ZIU HASNAN MUHAMMAD AZRUL BIN TSALAN NORSYAFIOAH BINTI ISMAIL NUR KHAUSAR BINTI BASIRUN NUR SABRINA BINTI BASIRUN SARAVINDIRAN AL GUNASELAN SARAVINDIRAN AL GUNASELAN SASSHWIN AL SATESH SETHU AL THIAGARAJAN SHARVIN KUMAR AL NALLATHAMBI SUI JING XIAN TAN JIA QI TAN SUE FAYE WAN MUHAMMAD HARITH BIN WAN ABDUL BAHMI FARHAN BIN ABD JALAL AKIMAL HAKIM BIN MOHD HISHAM AMELAD AJINA ANAK TONY AMIRUL HAZMAN BIN BUJANG AMMAR RAHIMI BIN KHALIDI AMDREAS EMANI EL SAMBANG	UTEM UTEM UTEM UTEM UTEM BESI UTEM UTEM UTEM UTEM UTEM UTEM UTM SA UTM SA UTM SA UTM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123095 123095 123748 122020 122148 122006 122060 122060 122000 122000 122000 122000 122000 120	LEE KUOK JING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LCGANRAJ A/L MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD JAZIQ BIN HASNAN MUHAMAD JAZIQ BIN HASNAN MUHAMAD JAZIQ BIN HASNAN MUHAMAD JAZIQ BIN HASNAN MUHAMAD JZIQ BIN HASNAN NORSYAFIQAH BINTI BASIRUN NUR SABRINA BINTI MOHD ROSSIN PRESYILLIA BETSY POH SANGKARAN A/L GUNASELAN SASHWIN A/L SATESH SETHU A/L THIAGARAJAN SHARVIN KUMAR A/L NALLATHAMBI SUJ JING XIAN TAN JIA QI TAN SUE FAYE WAN MUHAMMAD HARITH BIN WAN ABDUL MALIK ABDUL SAHMI FARHAN BIN ABD JALAL AKMAL HAKIM BIN MOHD HISHAM AMELDA DIANA ANAK TONY AMIMUL HAZANAN BIN KHALIDI ANDROS DEFWYEY ANDREMY	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123695 123695 123718 122704 122018 122048 122048 122048 122049 122049 122049 122040 122040 122040 123200 123200 123320 1233716 12345 12345 122448 12345 122448 12345 12257 12257 125577 125577 125577 125577 125577 125577 125577 125577 125577	LEE KUOK SING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LCGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD AZRUL BIN AZRI MUHAMMAD AZRUL BIN AZRI MUHAMMAD AZRUL BIN AZRI MUHAMMAD AZRUL BIN SUHAIMI MUHAMMAD JZAIR BIN ROSLAN MUHAMMAD JZAIR BIN ROSLAN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN SARAVINDIRAN AL GUNASELAN SASHWIN AL SATESH SETHU AL THIAGARAJAN SHARVIN KUMAR AL NALLATHAMBI SUJ JING XIAN TAN JIA QI TAN SUE FAYE MAN MUHAMMAD HARITH BIN WAN ABDUL SHAHMI FARHAN BIN ABD JALAL AKMAL HAKIM BIN MOHD HISHAM AMELDA DIANA ANAK TONY AMIRUL HAZMAN BIN BIN JANG AMMAR RAHIMI BIN KHALIDI ANDREAS EMANUEL SAMBANG ANDREAS EMANUEL SAMBANG ANDREAS EMANUEL SAMBANG ANDREAS EMANUEL SAMBANG	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123095 123095 1221943 1221943 122100 122100 122005 122005 122007 122007 122007 122010 123200 123710 123120 12312 121812 121812 121812 122117 122114 122117 122114 122115 122018 122018 122018 122018 122018 122115 122018 122018 122115 122018 122018 122019 122019 122019 122019 122019 12219 122119	LEE KUOK SING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LGGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMAD SUKRI MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZIL HAKIM BIN SUHAIMI MUHAMMAD AZRUL BIN AZRI MUHAMMAD AZRUL BIN AZRI MUHAMMAD JIMZAN BIN SUHAIMI MUHAMMAD AZRUL BIN SUHAIMI MUHAMMAD JIMZAN BIN SUHAIMI MUHAMMAD JIMZAN BIN SUHAIMI MUHAMMAD JIMZAN BIN SUHAIMI MUHAMMAD JIMZAN BIN SUHAIMI NUR KHAUSAR BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN SANGKARAN AL SIVAKUMAR SARAVINDIRAN AL GUNASELAN SASSHWIN AL SATESH SETHU AL THIAGARAJAN SHARVIN KUMAR AL NALLATHAMBI SU JING XIAN TAN SUE FAYE WAN MUHAMMAD HARITH BIN WAN ABDUL MALK ABDUL SHAHMI FARHAN BIN ABD JALAL AKMAL HAKIM BIN MOHD HISHAM AMELAD AJINA ANAK TONY AMIRUL HAZMAN BIN BUJANG AMMAR RAHIMI BIN KHALIDI ANDREAS EMANUEL SAMBANG ANDRES OREWRY ANDREW ARIF EMIR BIN MOHD ZAID	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123095 123093 123718 122020 122148 122048 122049 122049 122049 122049 122049 122049 122049 122049 123067 12447 122447 122447 122447 122447 122448 122019 122019 122019 122018 122048 122950 122048 123370 12370	LEE KUOK JING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LCGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD JAZIQ BIN HASNAN MUHAMMAD LAZIQ BIN HASNAN MUHAMMAD LAZIQ BIN HASNAN MUHAMMAD JZAIR BIN ROSLAN NORSYAFIQAH BINTI BASIRUN NUR SABRINA BINTI BASIRUN SARAVINDIRAN A/L GUNASELAN SASSHWIN AL SATESH SETHU AL THIAGARAJAN SHARVIN KUMAR A/L MALLATHAMBI SUJ JING XIAN TAN JIA QI TAN SUE FAYE WAN MUHAMMAD HARITH BIN WAN ABDUL MALIK ABDUL SHAHMI FARHAN BIN ABD JALAL AKMAL HAKIM BIN MOHD HISHAM AMER RAHIMI BIN KHALIDI ANDREAS EMANUEL SAMBANG ANDROS DREWRY ANDREW ARIF EMIR BIN MOHD ZAIDI AUDREY ANAK AMBROSE	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123095 123095 122020 122048 122048 122048 122048 122049 122049 122049 122049 122049 122049 122049 122049 123020 123320 123320 12334 12344 12344 12344 122447 122447 12244 122447 122448 122049 122049 122049 12244 12244 12346 12347 12346 12244 12347 12346 12347 12447 122447 122447 122447 122447 122447 12257 12257 12257 12370 123707 123662 123707 123662 1247	LEE KUOK JING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LGGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD AZRUL BIN AZRI MUHAMMAD AZRUL BIN AZRI MUHAMMAD AZRUL BIN AZRI MUHAMMAD JERIN BIN SUHAIMI MUHAMMAD JERIN BIN SUHAIMI MUHAMMAD JERIN BIN SUHAIMI MUHAMMAD JERIN BIN SUHAIMI MUHAMMAD JERIN NUR KHAUSAR BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN SARAVINDIRAN AL GUNASELAN SARAVINDIRAN AL GUNASELAN SASSHWIN AL SATESH SETHU AL THIAGARAJAN SHARVIN KUMAR AL NALLATHAMBI SUI JING XIAN TAN JIA QI TAN SUE FAYE WAN MUHAMMAD HARITH BIN WAN ABDUL SHAHMI FARHAN BIN ABD JALAL AKMAL HAKIM BIN MOHD HISHAM AMELDA DIANA ANAK TONY AMIRUL HAZMAN BIN KHALIDI ANDREAS EMANUEL SAMBANG ANDROS DREWRY ANDREW ARIF EMIR BIN MOHD ZAIDI AUDRY ANAK AMBROSE BERNARD JONG SOON XIANG	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123095 12307 123743 122744 122060 122148 122060 122060 122060 122060 122060 1220764 1220764 122076 122076 122076 122076 122076 122076 122076 122076 122076 122076 122076 122076 122076 12107 121	LEE KUOK JING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LCGANRAJ A/L MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD JAZIQ BIN HASNAN MUHAMAD JAZIQ BIN HASNAN MUHAMAD JAZIQ BIN HASNAN MUHAMAD UZAIR BIN KOSLAN NORSYAFIQAH BINTI BASIRUN NUR SABRINA BINTI MOHD ROSNI PRESYILLIA BETSY POH SANGKARAN A/L SIVAKUMAR SARAVINDIRAN A/L GUNASELAN SASSHWIN A/L SATESH SARAVINDIRAN A/L GUNASELAN SASSHWIN A/L SATESH SETHU A/L THIAGRAJAN SHARVIN KUMAR A/L NALLATHAMBI SUI JING KIAN TAN JIA QI TAN SUE FAYE WAN MUHAMMAD HARITH BIN WAN ABDUL MALIK ABDUL SHAHMI FARHAN BIN ABD JALAL AKMAL HAKIM BIN MOHD HISHAM AMELLAD DIANA ANAK TONY AMIRUL HAZANAN BIN BUANG AMMAR RAHIMI BIN KHALIDI ANDROS PREWRY ANDREW ARIF EMIR BIN MOHD ZAIDI AUREY ANAK AMBROSE BERNARD JONG SOON XIANG CALVIN FUNG HUA ZHI	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123695 123695 123718 122020 122748 122048 122048 122049 122049 122049 122049 122049 122049 122040 123200 123200 123200 123201 12447 122447 122448 122449 122448 122449 122459 122499 122499 124950 122370 12349 124950 123370 124950 123370 124950 123370 124950 123370 124950 122370 123495 122370 122376	LEE KUOK JINS LEE YI LAWAI ANAK JEFFREY LIM WEY PING LCGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD AZIQ BIN HASNAN MUHAMMAD LAZIQ BIN HASNAN MUHAMMAD AZRUL BIN ACSIAN NORSYAFIQAH BINTI ISMAIL NUR KHAUSAR BINTI BASIRUN NUR SABRINA BINTI BASIRUN SARAVINDIRAN AL GUNASELAN SASHWIN AL SATESH SETHU AL THIAGARAJAN SHARVIN KUMAR AL GUNASELAN SASSHWIN AL SATESH SETHU AL THIAGARAJAN SHARVIN KUMAR AL NALLATHAMBI SUJ JING XIAN TAN JIA QI TAN SUE FAYE WAN MUHARMAD HARITH BIN WAN ABDUL MALIK ABDUL SHAHMI FARHAN BIN ABD JALAL AKMAL HAKIM BIN MOHD HISHAM AMMAR RAHIMI BIN KHALDI ANMAR RAHIMI BIN KHALDI ANMAR RAHIMI BIN KHALDI ANDREAS EMANUEL SAMBANG ANDREAS EMANUEL SAMBANG ANDREAS EMANUEL SAMBANG ANDREAS EMANUEL SAMBANG ANDREAS EMANUEL SAMBANG ANDREAS HAN AL MARCSE BERNARD JONG SOON XIANG CALVIN FUNG HUA ZHI	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123095 123095 122040 122143 122005 122040 122040 122040 122040 122040 122040 122040 122040 123200 123200 123320 123320 123320 123320 123320 123320 122447 122145 122016 122018 122018 122018 122018 122018 122018 122019 122019 122019 122019 122019 122019 122019 122019 122019 122019 123320 122147 122148 122019 122019 123320 123420	LEE KUOK JING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LGGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMAD SUKRI MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN SUHAIMI MUHAMMAD ZIQ BIN HASNAN MUHAMMAD AZRUL BIN ZISI MUHAMMAD JIMI BIN SUHAIMI MUHAMMAD JIMI BIN SUHAIMI NUR KHAUSAR BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN SARAVINDIRAN AL GUNASELAN SARAVINDIRAN AL GUNASELAN SASSHWIN AL SATESH SETHU AL THIAGARAJAN SHARVIN KUMAR AL NALLATHAMBI SUI JING XIAN TAN JIA QI TAN SUE FAYE WAN MUHAMMAD HARITH BIN WAN ABDUL BALIK ABDUL SHAHMI FARHAN BIN ABD JALAL AKIMAL HAKIM BIN MOHD HISHAM AMELAD AJIMA ANAK TONY AMIRUL HAZMAN BIN BUJANG ANDRCAS EMANUEL SAMBANG ANDROS DREWRY ANDREW ARIF EMIR BIN MOHD ZAIDI AUDREY ANAK AMBROSE BERNARD JONG SOON XIANG CALVIN FUNG HUA ZHI CALVINSON BRILLIANT WELLY CHEW PAH YI	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123095 123095 123718 122020 122148 122059 122148 122059 122059 122059 122059 122050 123200 123200 1233716 123217 124151 122147 122147 122147 122147 122147 122148 122019 122019 122016 123370 12370 122075 12370 127	LEE KUOK SING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LCGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD LAZIQ BIN HASNAN MUHAMMAD LAZIQ BIN HASNAN MUHAMMAD LZIQ BIN HASNAN MUHAMMAD JZAIR BIN ROSLAN NORSYAFIQAH BINTI ISMAIL NUR KHAUSAR BINTI BASIRUN NUR SABRINA BINTI BASIRUN SARAVINDIRAN A/L GUNASELAN SASSHWIN AL SATESH SETHU AL THIAGARAJAN SHARVIN KUMAR A/L MALLATHAMBI SUJ JING XIAN TAN JIA QI TAN SUE FAYE WAN MUHAMMAD HARITH BIN WAN ABDUL MALIK ABDUL SHAHMI FARHAN BIN ABD JALAL AKMAL HAKIM BIN MOHD HISHAM AMER ZHAYE MAMAR A/HIMI BIN KHALID ANDREAS EMANUEL SAMBANG ANDROS DREWRY ANDREW ARIF EMIR BIN MOHD ZAIDI AUDREY ANAK AMBROSE BERNARD JONG SOON XIANG CALVIN FUNG HUA ZHI CALVINSON BRILLIANT WELLY CHEW PAH YI	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123095 123095 122048 122048 122048 122048 122048 122049 122049 122049 122049 122049 122049 122049 122040 123040 123040 123040 123040 123040 123440 123440 122048 120441 122048 121441 122048 121441 122048 121441 122048 121441 122048 121441 122048 121441 122048 121441 122048 121441	LEE KUOK SING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LEGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD AZRUL BIN TASIAN MUHAMMAD AZRUL BIN TSUHAIMI MUHAMMAD JERIN BIN SUHAIMI MUHAMMAD JERIN BIN SUHAIMI MUHAMAAD AZRUL BIN TI SASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN SARAVINDIRAN AL GUNASELAN SASHWIN AL SATESH SETHU AL THIAGARAJAN SHARVIN KUMAR AL NALLATHAMBI SUJ JING XIAN TAN JIA QI TAN SUE FAYE WAN MUHAMMAD HARITH BIN WAN ABDUL SHAHIM FARHAN BIN ABD JALAL AKMAL HAKIM BIN MOHD HISHAM AMELDA DIANA ANAK TONY AMIRUL HAZMAN BIN KHALIDI ANDREAS EMANUEL SAMBANG ANDROS DREWRY ANDREW ARIF EMIR BIN MOHD ZAIDI ALIDIC HARA AMBROSE BERNARD JONG SOON XIANG CALVIN FUNG HUAZHI CALVINSON BILLIANT WELLY CHEW PAH YI DAMIA NURKHALISA BINTI SACIEN	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123095 123095 123718 123718 122020 122148 122059 122148 122059 122149 122059 122059 122059 123070 123200 123200 123207 122115 122115 122016 122016 122016 122016 122016 122017 122016 122018 122019 122019 122018 122019 122018 122019 122079 123020 123020 122079 123020 122079 123020 122079 123020 122079 123020 122079 123020 122079 123020 122079	LEE KUOK SING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LESLEY LAWAI ANAK JEFFREY LIM WEY PING LCGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD JZUL HAKIM BIN MOHAMED HASNAN MUHAMAD JZUL HAKIM BIN MOHAMED HASNAN MUHAMAD JZUL BIN AZRI MUHAMAD JZUL BIN AZRI MUHAMAD JZUL BIN AZRI MUHAMAD JZIQ BIN HASNAN MUHAMAD JZIR BIN TI BASIRUN NORSYAFIQAH BINTI BASIRUN NUR SABRINA BINTI MOHD ROSSIN PRESYILLIA BETSY POH SANGKARAN AL SIVAKUMAR SARAVINDIRAN AIL GUNASELAN SARAVINDIRAN AIL GUNASELAN SASSHWIN AL SATESH SETHU AL THIAGARAJAN SHARVIN KUMAR AL NALLATHAMBI SU JING XIAN TAN JIA QI TAN SUE FAYE WAN MUHAMMAD HARITH BIN WAN ABDUL MALIK ABDUL SALAMI FARHAN BIN ABD JALAL AKIMAL HAKIM BIN MOHD HISHAM AMELDA DIANA ANAK TONY AMIRUL HAZMAN BIN BUJANG AMMAR RAHIMI BIN KHALIDI ANDROS PREWRY ANDREW ARIF EMIR BIN MOHD ZAIDI AUDREY ANAK AMBROSE BERNARD JONG SOON XIANG CALVIN FUNG HUAZHI CALVINSON BRILLIANT WELLY CHEW PAH YI DAMIA NURKHALISA BINTI JAMALUDIN HANIN NASYIRAH BINTI JAMALUDIN HANIN NASYIRAH BINTI JAMALUDIN HANIN NASYIRAH BINTI JAMALUDIN	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123095 123093 123718 122020 122748 122048 122048 122049 122049 122049 122049 122049 122049 122049 122040 123200 123200 123200 12340 122447 122447 122448 122049 122059	LEE KUOK JINS LEE YI LAWAI ANAK JEFFREY LIM WEY PING LCGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD AZUL HAKIM BIN MOHAMED HASNAN MUHAMAD AZUL HAKIM BIN MOHAMED HASNAN MUHAMAD AZUL HAKIM BIN MOHAMED HASNAN MUHAMAD AZUL HAKIM BIN ADIALAM MUHAMAD AZUL HAKIM BIN SUHAIMI MUHAMAD HAZIQ BIN TASISAN MUHAMAD HAZIQ BIN TISAIL NUR KHAUSAR BINTI BASIRUN NUR SABRINA BINTI ISMAIL NUR KHAUSAR BINTI BASIRUN NUR SABRINA BINTI MOHD ROSNI PRESYILLIA BETSY POH SANGKARAN AL SIVAKUMAR SARAVINDIRAN AL GUNASELAN SASHWIN KUMAR AL GUNASELAN SASHWIN KUMAR AL MALLATHAMBI SUL JING XIAN TAN JIA QI TAN SUE FAYE WAN MUHAMMAD HARITH BIN WAN ABDUL SHAHMI FARHAN BIN ABD JALAL AKMAL HAKIM BIN MOHD HISHAM AMELDA DIANA ANAK TONY AMIRU HAZMAN BIN BUJANG AMMAR RAHIMI BIN KHALIDI ANDREAS EMANUEL SAMBANG ANDROS DREWRY ANDREW ARIF EMIR BIN MOHD ZAID AUDREY ANAK AMBROSE BERNARD JONG SOON XIANG CALVIN FUNG HUA ZHI CALVIN FUNG HUA ZHI CALVIN SUFIAH BINTI SAFIEN HANIN NASYIRAH BINTI SAFIEN HANIS SUFIAH BINTI MOHD JAMIL IVAAT BUASING HUA ZHI CALVIN SUFIAH BINTI MOHD JAMIL IVAA SUFARA BINTI JAMALUDIN HANIM NASYIRAH BINTI SAFIEN HANIS SUFIAH BINTI MOHD JAMIL	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123095 123095 122020 122048 122005 122048 122005 122048 122049 122049 122049 122049 122049 122049 123020 123320 123320 123320 123320 123320 123320 123320 12342 122447 122447 122447 122447 122447 122447 122447 12245 122078 122078 122078 122078 122078 122078 122078 122079 123320 123320 123320 123520	LEE KUOK SING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LEGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZIUL BIN AZRI MUHAMMAD JAZIU BIN ROSAN NUR KHAUSAR BINTI BASIRUN NUR KHAUSAR BINTI BASIRUN NUR KHAUSAR BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR KHAUSAR BINTI BASIRUN SARAVINDIRAN AL GUNASELAN SARAVINDIRAN AL GUNASELAN SASSHWIN AL SATESH SETHU AL THIAGARAJAN SHARVIN KUMAR AL NALLATHAMBI SUI JING XIAN TAN JIA QI TAN SUE FAYE WAN MUHAMMAD HARITH BIN WAN ABDUL MALIK ABDUL SHAHMI FARHAN BIN ABD JALAL AKMAL HAKIM BIN MOHD HISHAM AMELDA DIANA ANAK TONY AMIRUL HAZMAN BIN BUJANG ANDROS DREWRY ANDREW ARIF EMIR BIN MOHD ZAIDI ALUDREY ANAK AMBROSE BERNARD JONG SOON XIANG CALVIN FUNG HUA ZHI CALVINSON BRILLIANT WELLY CHEW PAH YI DAMIA NURKHALISA BINTI JAMALUDIN HANIM NASYIRAH BINTI SAFIEN HANIS SUFIAH BINTI MOHD JAMIL IYAZI SHAZANA BINTI MOHAMAD	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123095 123095 123718 122020 122148 122059 122148 122059 122148 122059 122059 122059 122059 122059 123070 12310 122016 122016 122016 122016 122018 122018 122018 122018 122018 122019 122018 122019 122018 123307 12340 1	LEE KUOK SING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LCGANRAJ A/L MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD JUL HAKIM BIN MOHAMED HASNAN MUHAMMAD JAZIQ BIN HASNAN MUHAMMAD JAZIQ BIN HASNAN MUHAMMAD JAZIQ BIN HASNAN MUHAMMAD JAZIQ BIN TISAHIM NORSYAFIQAH BINTI ISMAIL NUR KHAUSAR BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN SARAVINDIRAN A/L GUNASELAN SASAHWIN A/L SATESH SETHU A/L THIAGARAJAN SHARVIN KUMAR A/L MALLATHAMBI SUJ JING XIAN TAN JIA QI TAN SUE FAYE WAN MUHAMMAD HARITH BIN WAN ABDUL MALIK ABDUL SHAHMI FARHAN BIN ABD JALAL AKMAL HAKIM BIN MOHD HISHAM AMER AHIMI BIN KHALID ANDROS DREWRY ANDREW ANIF BIN MOHD ZAIDI AUDREY ANAK AMBROSE BERNARD JONG SOON XIANG CALVIN FUNG HUA ZHI CALVINSON BRILLIANT WELLY CHEW PAH YI CALVINSON BRILLIANT WELLY CHEW PAH YI	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123695 123695 122764 122764 122764 122764 122764 122764 122764 122764 122764 122764 122764 122764 122764 12370 12370 12370 12370 12370 122718 122019 122079 120	LEE KUOK JINS LEE YI LAWAI ANAK JEFFREY LIM WEY PING LESLEY LAWAI ANAK JEFFREY LIM WEY PING CGANRAJ A/L MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD AZIQ BIN HASNAN MUHAMAD AZIQ BIN HASNAN MUHAMAD AZIQ BIN HASNAN MUHAMAD AZIQ BIN HASNAN MUHAMAD AZIQ BIN TASI MUHAMAD AZIQ BIN TI SAIRU MUHAMAD JINSAN BIN SUHAIMI MUHAMAD JINSAN BIN TI SASIRUN NUR SABRINA BINTI ISASIRUN NUR SABRINA BINTI ISASIRUN NUR SABRINA BINTI BASIRUN SARAVINDIRAN A/L GUNASELAN SASHWIN AL SATESH SETHU A/L THIAGARAJAN SHARVIN KUMAR A/L NALLATHAMBI SUJ JING XIAN TAN JIA QI TAN SUE FAYE MAMAL HAKIM BIN MOH DI SHAM ABDUL SHAHMI FARHAN BIN ABD JALAL AKMAL HAKIM BIN MOH DI SHAM AMELDA DIANA ANAK TONY AMIRUL HAZMAN BIN BUJANG AMMAR RAHIMI BIN KHALIDI ANDREAS EMANUEL SAMBANG ANDROS DREWRY ANDREW ARIF EMIR BIN MOHD ZAIDI AUDREY ANAK AMBROSE BERNARD JONG SOON XIANG CALVINSON BILLIANT WELLY CHEW PAH YI DAMIA NURKHALISA BINTI JAMALUDIN HANIS NASYIRAH BINTI SAFIEN HANIS SUFIAH BINTI MOHD JAMIL IYAZI SHAZANA BINTI MOHD JAMIL IYAZI SHAZANA BINTI MOHD JAMIL IYAZI SHAZANA BINTI MOHAMAD	UTEM UTEM UTEM UTEM UTEM UTEM BESI UTEM UTEM UTEM UTEM UTEM UTEM UTM SA UTM SA UTM SA UTM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123095 123095 122143 122143 122005 12206 12206 12206 12206 122076 122076 122076 122010 123710 123710 123710 123710 123710 122147 122147 122147 122147 122148 122016 122018 12	LEE KUOK SING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LESLEY LAWAI ANAK JEFFREY LIM WEY PING LCGANRAJ A/L MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD JZIQ BIN HASNAN MUHAMAD UZIR BIN ROSLAN NORSYAFIQAH BINTI BASIRUN NUR SABRINA BINTI MOHD ROSNI PRESYILLIA BETSY POH SANGKARAN A/L SIVAKUMAR SARAVINDIRAN A/L GUNASELAN SASSHWIN A/L SATESH SETHU A/L THIAGRAJAN SHARVIN KUMAR A/L NALLATHAMBI SUI JING KIAN TAN JIA QI TAN SUE FAYE WAN MUHAMMAD HARITH BIN WAN ABDUL SHAHMI FARHAN BIN ABD JALAL AKMAL HAKIM BIN MOHD HISHAM AMELDA DIANA ANK TONY AMIRUL HAZANAN BIN KHALIDI ANDROS PREWRY ANDREW ANIF EMIR BIN MOHD ZAIDI AUDREY ANAK AMBROSE BERNARD JONG SOON XIANG CALVIN FUNG HUAZHI CALVINSON BRILLIANT WELLY OHEW PAH YI DAMIA NASYIRAH BINTI MOHD JAMIL IYAZI SHAZANA BINTI MOHAMALD JEGATDESHWAREN A/L MAGESWARAN KANG YONG JIAN LANA BINTI MOHAMALDI IYAZI SHAZANA BINTI MOHAMAL JEGATDESHWAREN A/L MAGESWARAN KANG YONG JIAN LOW WIYIN	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123095 123095 123718 122020 122148 122030 122148 122048 122049 122049 122049 122049 122049 122049 122040 123200 123300 123300 12340 122049	LEE KUOK JINS LEE YI LAWAI ANAK JEFFREY LIM WEY PING LCGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMAD SUKRI MUHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD AZUL BIN HASNAN MUHAMAD HAZIQ BIN HASNAN MUHAMAD JIMRAN BIN SUHAIMI MUHAMAD JIMRAN BIN SUHAIMI MUHAMAD JIMRAN BIN SUHAIMI MUHAMAD JIMRAN BIN SUHAIMI MUHAMAD HAZIQ BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN SARAVIN DIRAN AL GUNASELAN SASHWIN AL SATESH SETHU AL THIAGARAJAN SHARVIN KUMAR AL MALLATHAMBI SUL JING XIAN TAN JIA QI TAN SUE FAYE WAN MUHAMMAD HARITH BIN WAN ABDUL MALIK ABDUL SHAHMI FARHAN BIN ABD JALAL AKMAL HAKIM BIN MOHD HISHAM AMELDA DIANA ANAK TONY AMIRUL HAZMAN BIN BUJANG AMMAR RAHIMI BIN KHALID ANDREAS EMANUEL SAMBANG ANDRCS DREWRY ANDREW ARIF EMIR IN MOHD ZIDI AUDREY ANAK AMBROSE BERNARD JONG SOON XIANG CALVIN FUNG HUA ZHI CALVINSON BRILLIANT WELLY CHEW PAH YI DAMIA NURKHALISA BINTI JAMALUDIN HANIN MASYIRAH BINTI MOHD AMALU YAZI SHAZANA BINTI MOHAMAD	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123095 123095 123718 122020 122048 122030 122048 122049 122049 122049 122049 122049 122049 122049 123020 123320 123320 123320 12334 12344 12344 12244 12244 12244 12244 12244 12244 12244 12244 12244 12244 12244 12244 12244 12244 12245 12370 12380 12870 12870 12870 12870 12870 12870 12870 12870	LEE KUOK SING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LEGANRAJ A/L MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMAD SUKRI MUHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD AZIQ BIN HASNAN MUHAMAD JERIN BIN SUHAIMI MUHAMAD JERIN BIN SUHAIMI MUHAMAD JERIN BIN SUHAIMI MUHAMAD JERIN BIN SUHAIMI MUHAMAD JERIN MUHAMAD AZIQ BINTI BASIRUN NUR KHAUSAR BINTI BASIRUN NUR SABRINA BINTI BASIRUN SARAVINDIRAN AL GUNASELAN SASSHWIN AL SATESH SETHU A/L THIAGARAJAN SHARVIN KUMAR A/L NALLATHAMBI SUJ JING XIAN TAN JIA QI TAN SUE FAYE WAN MUHAMAD HARITH BIN WAN ABDUL MALIK ABDUL SHAHMI FARHAN BIN ABD JALAL AKMAL HAKIM BIN MOHD HISHAM AMEDA DIANA ANAK TONY AMIRUL HAZMAN BIN BUJANG AMMAR RAHIMI BIN KHALIDI ANDREAS EMANUEL SAMBANG ANDROS DREWRY ANDREW ARIF EMIR BIN MOHD ZAIDI ALUDREY ANAK AMBROSE BERNARD JONG SOON XIANG CALVIN FUNG HUAZHI CALVINSON BILLIJANT WELLY CHEW PAH YI DAMIA NURKHALISA BINTI JAMALUDIN HANIM NSUFIAH BINTI MOHD AMIL IYAZI SHAZANA BINTI MOHAMAD JEGATDESHWAREN A/L MAGESWARAN KANG YONG JIAN	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123095 123095 123718 122020 1221943 122148 122059 122148 122059 122148 122059 122148 122059 122010 123200 123200 123201 122117 122115 122117 122115 122118 122019 12300 12300 12300 122019 122019 122019 12300 12300 12300 12300 12300 12300 12300 12300 12300 12300 12300 122019 122019 12300 12300 12300 12300 12300 12300 12300 12300 12300 12300 12300 12300 12300 12300 122019 122019 12300 12300 12300 122019 122019 122019 12300 12300 12300 122019 122075	LEE KUOK SING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LCGANRAJ A/L MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD LAZIQ BIN HASNAN MUHAMMAD JAZIQ BIN HASNAN MUHAMMAD JAZIQ BIN HASNAN MUHAMMAD JAZIQ BIN TISANI NORSYAFIQAH BINTI ISMAIL NUR KHAUSAR BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN SARAVINDIRAN A/L GUNASELAN SARAVINDIRAN A/L GUNASELAN SASHWIN A/L SATESH SETHU A/L THIAGRAJAN SHARVIN KUMAR A/L NALLATHAMBI SUI JING XIAN TAN JIA QI TAN SUE FAYE WAN MUHAMMAD HARITH BIN WAN ABDUL MALIK ABDUL SHAHMI FARHAN BIN ABD JALAL AKMAL HAKIM BIN MOHD HISHAM AMELA DIANA AKI NONY AMIRUL HAZMAN BIN BUJANG ANMAR RAHIMI BIN KHALIDI ANDREAS EMANUEL SAMBANG ANDROS DREWRY ANDREW ARIF EMIR BIN MOHD ZAIDI AUDREY ANAK AMBROSE BERNARD JONG SOON XIANG CALVIN FUNG HUA ZHI CALVINSON BRILLIANT WELLY CHEW PAH YI DAMIA NURKHALISA BINTI SAFIEN HANIS SUFIAH BINTI MOHD JAMIL IYAZI SHAZAN BINTI MOHD JAMIL IYAZI SHAZAN BINTI MOHD JAMIL HANIS SUFIAH BINTI MOHDAMAD JEGATDESHWAREN A/L MAGESWARAN KANG YONG JIAN LOW WAI YIN	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123095 123093 123718 122020 122764 122048 122048 122048 122048 122048 122049 122049 122049 122049 122040 123200 123200 123201 122447 12244 122448 122049 123040 123070 123604 123700 123604 123700 123604 123700 123700 123604 123700	LEE KUOK JINS LEE Y LAWAI ANAK JEFFREY LIM WEY PING LESLEY LAWAI ANAK JEFFREY LIM WEY PING LCGANRAJ AL MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD AZIU BIN HASNAN MUHAMAD AZIU BIN HASNAN MUHAMAD AZRUL BIN ASIN MUHAMAD AZRUL BIN ACSIAN NORSYAFIQAH BINTI ISMAIL NUR KHAUSAR BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN SARGKARAN AL SIVAKUMAR SARAVINDIRAN AL GUNASELAN SASSHWIN AL SATESH SETHU AL THIAGARAJAN SHARVIN KUMAR AL MALLATHAMBI SUI JING XIAN TAN JIA QI TAN SUE FAYE WAN MUHAMMAD HARITH BIN WAN ABDUL MALIK ABDUL SHAHMI FARHAN BIN ABD JALAL AKMAL HAKIM BIN MOHD HISHAM AMELDA DIANA ANAK TONY AMIRU HAZMAN BIN BUJANG AMDR RAHIMI BIN KHALDI ANDREAS EMANUEL SAMBANG ANDROS DREWRY ANDREW ARIF EMIR BIN MOHD ZAID AUDREY ANAK AMBROSE BERNARD JONG SOON XIANG CALVIN FUNG HUA ZHI CALVIN FUNG HUA ZHI CALVINSON BRILLIANT WELLY CHEW PAH YI DAMIA NURKHALISA BINTI JAMALUDIN HANIG NARYIRAH BINTI MOHD JAMIL IYAZI SHAZANA BINTI MOHD JAMIL IYAZI SHAANA BINTI MOHD JAMIL IYAZI SHAARAN BINTI MOHD JAMIL I	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123095 123095 122020 122048 122020 122048 122030 122048 122049 122049 122049 122049 122049 122049 123200 123320 123320 123320 12334 122048	LEE KUOK SING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LEGANRAJ A/L MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD AZUL HAKIM BIN MOHAMED HASNAN MUHAMAD AZUL HAKIM BIN MOHAMED HASNAN MUHAMAD AZUL HAKIM BIN MOHAMED HASNAN MUHAMAD AZUL HAKIM BIN SUHAIMI MUHAMAD AZUL HAKIM BIN SUHAIMI MUHAMAD AZUL HAKIM BIN SUHAIMI MUHAMAD JAZIQ BIN ROSALAN NORSYAFIQAH BINTI ISMAIL NUR KHAUSAR BINTI BASIRUN NUR SABRINA BINTI MOHO ROSNI PRESYILLIA BETSY POH SANGKARAN A/L SIVAKUMAR SARAVINDIRAN A/L GUNASELAN SASSHWIN AL SATESH SETHU A/L THIAGARAJAN SHARVIN KUMAR A/L NALLATHAMBI SUI JING XIAN TAN JIA QI TAN SUE FAYE WAN MUHAMAD HARITH BIN WAN ABDUL MALIK ABDUL SHAHMI FARHAN BIN ABD JALAL AKMAL HAKIM BIN MOHD HISHAM AMELDA DIANA ANAK TONY AMIRUL HAZMAN BIN BUJANG AMMAR RAHIMI BIN KHALIDI ANDREAS EMANUEL SAMBANG ANDROS DREWRY ANDREW ARIF EMIR BIN MOHD ZAIDI AUDREY ANAK AMBROSE BERNARD JONG SOON XIANG CALVIN FUNG HUA ZHI CALVINSON BILLIANT WELLY CHEW PAH YI DAMIA NURKHALISA BINTI JAMALUDIN HANIM NASYIRAH BINTI MOH JAMIL HANIS NURHALISA BINTI JAMALUDIN HANIM NURKHALISA BINTI JAMALUDIN HANIM NURKHALISA BINTI JAMALUDIN HANIM NURKHALISA BINTI JAMALUDIN HANIM NURKHALISA BINTI JAMALUDIN HANIMAD ALFIRRUDDIN BIN ASRIN YUSARII	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
123095 123076 1221943 1221943 122148 122059 122148 122059 122148 122059 122148 122059 122059 122050 123706 123107 122117 122114 122118 122019 122016 122016 122018 1220	LEE KUOK SING LEE YI LAWAI ANAK JEFFREY LIM WEY PING LCGANRAJ A/L MUNISAMY MOHAMAD FAKHRI BIN MOHAMAD SUKRI MOHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD ZUL HAKIM BIN MOHAMED HASNAN MUHAMMAD JAZIQ BIN HASNAN MUHAMMAD JAZIQ BIN HASNAN MUHAMMAD JAZIQ BIN HASNAN NORSYAFIQAH BINTI ISMAIL NUR KHAUSAR BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN NUR SABRINA BINTI BASIRUN SARAVINDIRAN A/L GUNASELAN SASHWIN A/L SATESH SETHU A/L THIAGRAJAN SHARVIN KUMAR A/L MALLATHAMBI SUI JING XIAN TAN JIA QI TAN SUE FAYE WAN MUHAMMAD HARITH BIN WAN ABDUL SHAHMI FARHAN BIN ABD JALAL AKMAL HAKIM BIN MOHD HISHAM AMELA DIANA AKI NONY AMIRUL HAZMAN BIN BUJANG AMMAR RAHIMI BIN KHALIDI ANDREAS EMANUEL SAMBANG ANDROS DREWRY ANDREW ARIF EMIR BIN MOHD AIDI AUDREY ANAK AMBROSE BERNARD JONG SOON XIANG CALVIN FUNG HUA ZHI CALVINSON BRILLIANT WELLY CHEW PAH YI DAMIA NURKHALISA BINTI JAMALUDIN HANIS SUFIAH BINTI MOHD AMAL JEGATDESHWAREN A/L MAGESWARAN KANG HAKALASA BINTI MOHD AMIL IYAZI SHAZANA BINTI MOHDAMIL IYAZI SHAZANA BINTI MOHDAMIL IYAZI SHAZANA BINTI MOHAMAD JEGATDESHWAREN A/L MAGESWARAN KANG YONG JIAN LOW WAI YIN MAHEISHAN A/L RAVI MUHAMMAD A/LIF NAJMI BIN ASRIN YUSARI	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM

400007		
123007	MUHAMMAD AZRI HUSAINI BIN AZZUADI MUHAMMAD FAHMI HAKIMI BIN MOHD FAIZAI	UITM SA UITM SA
123000	MUHAMMAD FIORI BIN MOHD BUSDI	LIITM SA
122740		LIITM SA
122728	MUHAMMAD IRFANHAFIY BIN	LITM SA
121809	MUHAMMAD YAZID MUHAMMAD MUIZZUDDIN BIN MOHD	UITM SA
121826	GHAZALI	UITM SA
123214	MUHAMMAD SYAZWAN AIMAN BIN	LITHM PAGOH
120214	HISHAM	onimitAcon
121822 121844	NUR AINA NAJWA BINTI NORHISHAM NUR ALIAH HAZIQAH BINTI MUHAMAD	UITM SA UITM SA
	YUSRI	
123001	NUR QURRATU' AINI BINTI MAH HADI	UITM SA
121808	NUR SABRINA BINTI ZULKIFLI	UITM SA
121802	NUR SYAFIQAH BINTI JAAFAR	UITM SA
121813	NURIRDIANA NATASHA BINTI MOHAMAD NAJIB	UITM SA
121820	NURIZZAH SYAKIRAH BINTI SHAH	UTIM SA
122035		LITeM
122033		LITeM
122033	DETRUS ANAK DOSET	LITS
123364		
120301		LITM
122/09		LITeM
121944		
122/3/		UToM
122046		LITeM
122047		LITeM
122053		UTC
123003		
121019		UITINI SA
121810	AMIRUL KAHMAN BIN AHMAD	UTIM SA
122769		LIITM SA
122703		SECI
120010	DIATALAN NAIDO SONDANANADOO	COLLEGE
122054	EINA SOEIYYAH BINTI ABD. SHUKOR	UTeM
123670	JEFEERY NGUL OK HUI	UTS
122739	JOEL GOH CHEN HAN	UTAR SG
		LONG
123600	MOHAMAD NASHRI IZZUDIN BIN MOHD ZAINUDIN	UTHM
122048	MUHAMMAD LUTFI BIN MD SAID	UTeM
121970	MUHAMMAD NASRULLAH BIN AHMAD	UTeM
	FAZLI	••••••••••
122049	MUHAMMAD TASNIM BIN MOHD KHALIS	
	MUCH ICLUA NA BATA DINITI DUTU AND	UTeM
121040	MUSLIEHA NAJWA BINTI RUZILAN	UTeM UITM SA
121845	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK GHAZALI	UTeM UITM SA UITM SA
121845 122998	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR	UTeM UITM SA UITM SA UITM SA
121845 122998 121815	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA OISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR WAHIDA AMALIN BINTI MAHADI	UTeM UITM SA UITM SA UITM SA UITM SA
121846 121845 122998 121815 122123	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR WAHIDA AMALIN BINTI MAHADI SHASIVAREN AL SUNDERAJAN	UTEM UITM SA UITM SA UITM SA UITM SA UTEM
121846 121845 122998 121815 122123 123665	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR WAHIDA AMALIN BINTI MAHADI SHASIVAREN A/L SUNDERAJAN SHIRELY ONG SAIT LEE	UTEM UITM SA UITM SA UITM SA UITM SA UTEM UTS UTS
121846 121845 122998 121815 122123 123665 122034	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR WAHIDA AMALIN BINTI MAHADI SHASIVAREN A/L SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SVAEIC DI WANA APD-11	UTeM UITM SA UITM SA UITM SA UITM SA UTeM UTeM UTeM UTeM
121846 121845 122998 121815 122123 123665 122034 122748	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR WAHIDA AMALIN BINTI MAHADI SHASIVAREN AL SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN	UTEM UITM SA UITM SA UITM SA UITM SA UTEM UTS UTEM UTEM UITM SA
121846 121845 122998 121815 122123 123665 122034 122748	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR WAHIDA AMALIN BINTI MAHADI SHASIVAREN A/L SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG	UTEM UITM SA UITM SA UITM SA UITM SA UTEM UTS UTEM UITM SA UITM SA
121846 121845 122998 121815 122123 123665 122034 122748 123347 122943	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR KARAH BINTI AZHAR SHASIVAREN A/L SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG MUHAMMAD HAFIQH HAKIMI BIN MOHD FUZI	UTEM UITM SA UITM SA UITM SA UITM SA UTM SA UTEM UTEM UTFM UITM SA UNIMAS UTEM
121846 121845 122998 121815 122123 123665 122034 122748 123347 122943 121817	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR WAHIDA AMALIN BINTI MAHADI SHASIVAREN AL SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG MUHAMMAD HAFIQH HAKIMI BIN MOHD FUZI NUR NADHIRAH HASNA BINTI MOHD	UTEM UITM SA UITM SA UITM SA UITM SA UTEM UTEM UTEM UTM SA UNIMAS UTEM UITM SA
121846 121845 122998 121815 122123 123665 122034 122748 123347 122943 121817	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR WAHIDA AMALIN BINTI MAHADI SHASIVAREN A/L SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG MUHAMMAD HAFIQH HAKIMI BIN MOHD FUZI NUR NADHIRAH HASNA BINTI MOHD SHAFARI	UTEM UITM SA UITM SA UITM SA UITM SA UITM SA UTEM UTEM UTEM UITM SA UNIMAS UTEM
121846 121845 122998 122133 123665 122034 122748 123347 122943 121817 123660	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR KARAH HUSNA BINTI AZHAR SHASIVAREN A/L SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG MUHAMMAD HAFIQH HAKIMI BIN MOHD FUZI NUR NADHIRAH HASNA BINTI MOHD SHAFARI CASSIDY ANAK HENRY ULIU	UTEM UITM SA UITM SA UITM SA UITM SA UITM SA UTEM UTEM UTEM UITM SA UNIMAS UTEM UTM SA UTS
121846 122998 1221845 122998 1221815 122123 123665 122034 122748 123347 122943 121817 123660 123666	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR WAHIDA AMALIN BINTI MAHADI SHASIVAREN AL SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG MUHAMMAD HAFIQH HAKIMI BIN MOHD FUZI NUR NADHIRAH HASNA BINTI MOHD SHAFARI CASSIDY ANAK HENRY ULIU RODERICK CONSTANTINE ANAK REMY	UTEM UITM SA UITM SA UITM SA UITM SA UTEM UTEM UTEM UTEM UTM SA UNIMAS UTEM UTM SA UTM SA UTS UTS
121846 122998 1221845 122918 122123 123665 122034 122748 123347 122943 121817 123660 123666 123714	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR WAHIDA AMALIN BINTI MAHADI SHASIVAREN AL SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG MUHAMMAD HAFIQH HAKIMI BIN MOHD FUZI NUR NADHIRAH HASNA BINTI MOHD SHAFARI CASSIDY ANAK HENRY ULIU RODERICK CONSTANTINE ANAK REMY SITI AIMUNI BINTI ZABRI	UTEM UTTM SA UTTM SA UTTM SA UTTM SA UTTM SA UTTM SA UTEM UTEM UTEM UTEM UTEM UTEM UTTM SA UTS UTS UTS UTS
121846 122898 122998 121815 122123 122665 122034 122748 123347 122943 121817 123660 123666 123714 123066	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR KARAH HUSNA BINTI AZHAR SHASIVAREN A/L SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG MUHAMMAD HAFIQH HAKIMI BIN MOHD FUZI NUR NADHIRAH HASNA BINTI MOHD SHAFARI CASSIDY ANAK HENRY ULIU RODERICK CONSTANTINE ANAK REMY SITI AIMUNI BINTI ZABRI ILLYA BINTI MOHD SHAPRI	UTEM UITM SA UITM SA UITM SA UITM SA UITM SA UTEM UTS UITM SA UITM SA UTEM UTM SA UTS UTS UTS UTS UTS UTS UTS UTS UTS UTS
121846 122845 122984 1221815 122123 123665 122034 122748 123347 122943 121817 123660 123660 123666 123714	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR KARAH HUSNA BINTI AZHAR SHASIVAREN A/L SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG MUHAMMAD HAFIQH HAKIMI BIN MOHD FUZI NUR NADHIRAH HASNA BINTI MOHD SHAFARI CASSIBY ANAK HENRY ULIU RODERICK CONSTANTINE ANAK REMY SITI AIMUNI BINTI ZABRI JULYA BINTI MOHD SHAPRI JOSHUA JIMBAT ANAK NANTA	UTeM UITM SA UITM SA UITM SA UITM SA UITM SA UTEM UTEM UITM SA UNIMAS UTM UITM SA UTM UTS UTS UTS UTS UTTS UTS UTTS UTS UTS U
121846 122998 122998 121815 122123 123665 122034 122748 122347 122943 121817 123660 123666 123714 123006 123721	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR WAHIDA AMALIN BINTI MAHADI SHASIVAREN AL SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG MUHAMMAD HAFIQH HAKIMI BIN MOHD FUZI NUR NADHIRAH HASNA BINTI MOHD SHAFARI CASSIDY ANAK HENRY ULIU RODERICK CONSTANTINE ANAK REMY SITI AIMUNI BINTI ZABRI ILLYA BINTI MOHD SHAPRI JOSHUA JIMBAT ANAK NANTA	UTEM UTTM SA UITM SA UITM SA UITM SA UITM SA UTM SA UTM UTS UTM SA UNIMAS UTM SA UTS UTS UTS UTS UTS UTS UTS UTS UTS UTS
121846 122998 122998 121815 122123 123665 122034 122034 122034 122943 121817 123660 123660 123714 123660 123721 123721	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR KARAH HUSNA BINTI AZHAR SHASIVAREN A/L SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG MUHAMMAD HAFIQH HAKIMI BIN MOHD FUZI NUR NADHIRAH HASNA BINTI MOHD SHAFARI CASSIDY ANAK HENRY ULIU RODERICK CONSTANTINE ANAK REMY SITI AIMUNI BINTI ZABRI ILLYA BINTI MOHD SHAPRI JOSHUA JIMBAT ANAK NANTA	UTEM UTTM SA UTTM SA UTTM SA UTTM SA UTTM SA UTEM UTS UTEM UTS UTEM UTM SA UTS UTS UTS UTS UTS UTS UTS UTS UTS UTS
121845 121845 122996 121815 122912 12365 122034 122748 123056 123747 122943 121817 123660 123761 123660 123714 123006 123714 123006 123721	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA OISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR KARAH HUSNA BINTI AZHAR SHASIVAREN A/L SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG MUHAMMAD HAFIQH HAKIMI BIN MOHD FUZI NUR NADHIRAH HASNA BINTI MOHD SHAFARI CASSIBY ANAK HENRY ULIU RODERICK CONSTANTINE ANAK REMY SITI AIMUNI BINTI ZABRI JOSHUA JIMBAT ANAK NANTA CUTERAAN MEKATRONIK KHOR CHENG LIN	UTEM UITM SA UITM SA UITM SA UITM SA UITM SA UTM SA UTEM UITM SA UITM SA UTM SA UTM SA UTS UTS UTS UTS UTS UTS UTS UTS
121845 121845 122998 121815 122998 121815 122034 122034 122034 122034 122034 122034 122043 123860 123860 123860 123860 123860 123860 123921 122099 122099	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR KARAH HUSNA BINTI AZHAR SHASIVAREN AL SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG MUHAMMAD HAFIQH HAKIMI BIN MOHD FUZI NUR NADHIRAH HASNA BINTI MOHD SHAFARI CASSIBY ANAK HENRY ULIU RODERICK CONSTANTINE ANAK REMY SITI AIMUNI BINTI ZABRI JOSHUA JIMBAT ANAK NANTA RUTERAAN MEKATRONIK KHOR CHENG LIN	UTEM UTEM SA UITM SA UITM SA UITM SA UTM SA UTM SA UTM SA UTM SA UTM SA UTM SA UTM SA UTM SA UTM SA UTS UTS UTS UTS UTS UTS UTS UTS UTS UTS
121845 121845 121845 122998 121815 122034 123665 122034 122034 122748 123347 122943 121817 123660 123660 123666 123714 123721 123721 123721 123721	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR WAHIDA AMALIN BINTI MAHADI SHASIVAREN A/L SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG MUHAMMAD HAFIQH HAKIMI BIN MOHD FUZI NUR NADHIRAH HASNA BINTI MOHD SHAFARI CASSIDY ANAK HENRY ULIU RODERICK CONSTANTINE ANAK REMY SITI AIMUNI BINTI ZABRI ILLYA BINTI MOHD SHAPRI JOSHUA JIMBAT ANAK NANTA CUTERAAN MEKATRONIK KHOR CHENG LIN BRADLEY WYNE KIETHSON	UTEM UTTM SA UTTM SA UTTM SA UTTM SA UTTM SA UTTM SA UTTM UTEM UTEM UTEM UTTM SA UTEM UTTS UTTS UTTS UTTS UTTS UTTS UTTS UTT
121845 121845 122998 121815 122123 122665 122034 122748 122034 122748 123347 122943 121817 123660 123660 123660 123714 123006 123714 123006 123721 123522 122909	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK CHAZALI NUR FARAH HUSNA BINTI AZHAR NUR KARAH HUSNA BINTI AZHAR SHASIVAREN A/L SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG MUHAMMAD HAFIQH HAKIMI BIN MOHD FUZI NUR NADHIRAH HASNA BINTI MOHD SHAFARI CASSIDY ANAK HENRY ULIU RODERICK CONSTANTINE ANAK REMY SITI AIMUNI BINTI ZABRI ILIYA BINTI MOHD SHAPRI JOSHUA JIMBAT ANAK NANTA QUTERAAN MEKATRONIK KHOR CHENG LIN	UTEM UTTM SA UTTM SA UTTM SA UTTM SA UTTM SA UTTM SA UTEM UTTM SA UTTM SA UTTM SA UTTM SA UTTS UTTM SA UTS UTS UTS UTS UTS UTS UTS UTS UTS UTS
121845 121845 122898 121815 122998 121815 122034 122034 122034 122034 122034 122034 122034 122034 122034 123066 123714 123066 123714 123009 123511 122909	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR KARAH HUSNA BINTI AZHAR SHASIVAREN A/L SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG MUHAMMAD HAFIQH HAKIMI BIN MOHD FUZI NUR NADHIRAH HASNA BINTI MOHD SHAFARI CASSIBY ANAK HENRY ULIU RODERICK CONSTANTINE ANAK REMY SITI AIMUNI BINTI ZABRI JOSHUA JIMBAT ANAK NANTA RUTERAAN MEKATRONIK KHOR CHENG LIN BRADLEY WYNE KIETHSON CHOW YEE MEI JORRYNE MARK NKONGOKI	UTEM UTTM SA UITM SA UITM SA UITM SA UTM SA UTM SA UTM SA UTM SA UTM SA UTM SA UTM SA UTM SA UTS UTS UTS UTS UTS UTS UTS UTS UTS UTS
121845 121845 122998 121815 122123 12265 122034 122748 122748 123747 122943 121817 123660 123766 123714 123860 123766 123714 123806 123714 123806 123711 122909 123511 122909	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA OLSTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR KARAH HUSNA BINTI AZHAR NUR WAHIDA AMALIN BINTI MAHADI SHASIVAREN AL SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG MUHAMMAD HAFIQH HAKIMI BIN MOHD FUZI NUR NADHIRAH HASNA BINTI MOHD SHAFARI CASSIDY ANAK HENRY ULIU RODERICK CONSTANTINE ANAK REMY SITI AIMUNI BINTI ZABRI ILLYA BINTI MOHD SHAPRI JOSHUA JIMBAT ANAK NANTA UTERAAN MEKATRONIK KHOR CHENG LIN BRADLEY WYNE KIETHSON CHOW YEE MEI JORRYNE MARK NKONGOKI LAM ZHI HOE	UTEM UTTM SA UTTM SA UTTS UTTS UTTS UTTS UTTS UTTS UTS UTS U
121845 121845 121845 122998 121815 122034 122034 122034 122748 122034 122748 122943 121817 123660 123660 123660 123714 123906 123714 123909 123511 122909 123511 122522	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK CHAZALI NUR FARAH HUSNA BINTI AZHAR NUR KARAH HUSNA BINTI AZHAR NUR KARAH HUSNA BINTI AZHAR SHASIVAREN A/L SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG MUHAMMAD HAFIQH HAKIMI BIN MOHD FUZI NUR NADHIRAH HASNA BINTI MOHD SHAFARI CASSIDY ANAK HENRY ULIU RODERICK CONSTANTINE ANAK REMY SITI AIMUNI BINT ZABRI ILLYA BINTI MOHD SHAPRI JOSHUA JIMBAT ANAK NANTA UTERAAN MEKATRONIK KHOR CHENG LIN BRADLEY WYNE KIETHSON CHOW YEE MEI JORRYNE MARK NKONGOKI LAM ZHI HOE	UTEM UTTM SA UTTM SA UTTM SA UTTM SA UTTM SA UTTM SA UTTM SA UTTM UTTM SA UTTM PENANG UTS UTS UTS UTS UTS UTS UTS UTS UTS UTS
121845 121845 122998 121815 122098 121815 122034 122034 122034 122034 122034 122034 122034 122034 122034 123047 123660 123660 123660 123714 123060 123721 123009 123511 123532 123532 123532 123532 123532	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR KARAH HUSNA BINTI AZHAR SHASIVAREN A/L SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG MUHAMMAD HAFIQH HAKIMI BIN MOHD FUZI NUR NADHIRAH HASNA BINTI MOHD SHAFARI CASSIBY ANAK HENRY ULIU RODERICK CONSTANTINE ANAK REMY SITI AIMUNI BINTI ZABRI JOSHUA JIMBAT ANAK NANTA QUTERAAN MEKATRONIK KHOR CHENG LIN BRADLEY WYNE KIETHSON CHOW YEE MEI JORRYNE MARK NKONGOKI LAM ZHI HOE NURUL AQILAH BINTI MOHD NAZERI	UTEM UITM SA UITM SA UITM SA UITM SA UITM SA UTEM UTS UTEM UITM SA UTS UTM SA UTS UTS UTS UTS UTS UTS UTS UTS UTS UTS
121845 121845 121845 122998 121815 122123 12265 122034 122748 123943 121817 123666 123714 123943 121817 123666 123714 123006 123714 123006 123714 123006 123512 122909 123512 122908 123523 122908	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR KARAH HUSNA BINTI AZHAR SHASIVAREN A/L SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG MUHAMMAD HAFIQH HAKIMI BIN MOHD FUZI NUR NADHIRAH HASNA BINTI MOHD SHAFARI CASSIBY ANAK HENRY ULIU RODERICK CONSTANTINE ANAK REMY SITI AIMUNI BINTI ZABRI JOSHUA JIMBAT ANAK NANTA RUTERAAN MEKATRONIK KHOR CHENG LIN BRADLEY WYNE KIETHSON CHOW YEE MEI JORRYNE MARK NKONGOKI LAM ZHI HOE NURUL AQILAH BINTI MOHD NAZERI DERYL LIM JIHANG JASPER CHONG KAI SONG	UTEM UTTM SA UTTM SA UTTM SA UTTM SA UTTM SA UTTM SA UTTM SA UTTM SA UTM SA UTM SA UTM SA UTM SA UTM SA UTM SA UTS UTS UTS UTS UTS UTS UTS UTS UTS UTS
121845 121845 122998 121845 122998 12815 122123 123665 122034 122034 122034 122943 121817 123660 123660 123600 123714 123006 123714 123006 123721 123532 123532 123532 123532 123509 122886 122883	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR KARAH HUSNA BINTI AZHAR NUR KARAH HUSNA BINTI AZHAR SHASIVAREN A/L SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG MUHAMMAD HAFIQH HAKIMI BIN MOHD FUZI NUR NADHIRAH HASNA BINTI MOHD SHAFARI CASSIDY ANAK HENRY ULIU RODERICK CONSTANTINE ANAK REMY SITI AIMUNI BINTI ZABRI JOSHUA JIMBAT ANAK NANTA QUTERAAN MEKATRONIK KHOR CHENG LIN BRADLEY WYNE KIETHSON CHOW YEE MEI JORRYNE MARK NKONGOKI LAM ZHI HOE NURUL AQILAH BINTI MOHD NAZERI DASPER CHONG KAI SONG RODNEY LEONARDO LIAW SHOUN YUNG	UTEM UTTM SA UITM SA UITM SA UITM SA UITM SA UITM SA UITM SA UTS UTS UTM SA UTS UTS UTS UTS UTS UTS UTS UTS UTS UTS
121846 121845 121845 121845 122998 121815 122123 123665 122034 122748 123748 123843 121817 123666 123714 123666 123714 123666 123714 123666 123714 123666 123714 123532 1235532 1235532 123553	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR KARAH HUSNA BINTI AZHAR SHASIVAREN A/L SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG MUHAMMAD HAFIQH HAKIMI BIN MOHD FUZI NUR NADHIRAH HASNA BINTI MOHD SHAFARI CASSIBY ANAK HENRY ULIU RODERICK CONSTANTINE ANAK REMY SITI AIMUNI BINTI ZABRI JUSHUA JIMBAT ANAK NANTA SITI AIMUNI BINTI ZABRI JOSHUA JIMBAT ANAK NANTA KHOR CHENG LIN BRADLEY WYNE KIETHSON CHOW YEE MEI JORRYNE MARK NKONGOKI LAM ZHI HOE NURULAQILAH BINTI MOHD NAZERI DERYL LIM JIHANG JASPER CHONG KAI SONG RODNEY LEONARDO LIAW SHOUN YUNG	UTEM UTTM SA UITM SA UITM SA UITM SA UTM SA UTS UTS UTS UTS UTS UTS UTS UTS UTS UTS
121846 121845 121845 122998 121815 122123 12265 122034 122748 12365 122034 122748 12347 122943 121817 123660 123660 123660 123724 123006 123724 123006 123721 123522 122908 123523 123509 122886 122883 123543	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR KARAH HUSNA BINTI AZHAR NUR WAHIDA AMALIN BINTI MAHADI SHASIVAREN A/L SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG MUHAMMAD HAFIQH HAKIMI BIN MOHD FUZI NUR NADHIRAH HASNA BINTI MOHD SHAFARI CASSIDY ANAK HENRY ULIU RODERICK CONSTANTINE ANAK REMY SITI AIMUNI BINTI ZABRI ILLYA BINTI MOHD SHAPRI JOSHUA JIMBAT ANAK NANTA RUTERAAN MEKATRONIK KHOR CHENG LIN BRADLEY WYNE KIETHSON CHOW YEE MEI JORYINE MARK NKONGOKI LAM ZHI HOE NURUL AQILAH BINTI MOHD NAZERI DERYL LIM JIHANG JASPER CHONG KAI SONG RODNEY LEONARDO LIAW SHOUN YUNG	UTEM UTTM SA UITM SA UITM SA UITM SA UITM SA UITM SA UITM SA UITM SA UTS UTS UTS UTS UTS UTS UTS UTS UTS UTS
121845 121845 121845 122998 121815 122123 122665 122034 122748 122748 122943 121817 122943 121817 123660 123660 123714 123909 123714 123909 123511 123532 123929 122909 123511 122909 123513 123508 122886 122883	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK CHAZALI NUR FARAH HUSNA BINTI AZHAR NUR KARAH HUSNA BINTI AZHAR NUR WAHIDA AMALIN BINTI MAHADI SHASIVAREN A/L SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG MUHAMMAD HAFIQH HAKIMI BIN MOHD FUZI NUR NADHIRAH HASNA BINTI MOHD SHAFARI CASSIDY ANAK HENRY ULIU RODERICK CONSTANTINE ANAK REMY SITI AIMUNI BINTI ZABRI ILLYA BINTI MOHD SHAPRI JOSHUA JIMBAT ANAK NANTA CUTERAAN MEKATRONIK KHOR CHENG LIN BRADLEY WYNE KIETHSON CHOW YEE MEI JORRYNE MARK NKONGOKI LAM ZHI HOE NURUL AQILAH BINTI MOHD NAZERI DERYL LIM JIHANG JASPER CHONG KAI SONG RODNEY LEONARDO LIAW SHOUN YUNG TAN CHIA CHYI	UTEM UTTM SA UITM SA UITM SA UITM SA UITM SA UITM SA UTEM UTS UTEM UTM SA UTS UTS UTS UTS UTS UTS UTS UTS UTS UTS
121845 121845 121845 122998 121815 122034 122034 122034 122034 122034 122034 122034 122034 122034 122034 123034 123666 123714 123066 123714 123066 123714 123066 123721 123502 123503 123503 123503 122886 122883 123503 123503	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK GHAZALI NUR FARAH HUSNA BINTI AZHAR NUR KARAH HUSNA BINTI AZHAR SHASIVAREN A/L SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG MUHAMMAD HAFIQH HAKIMI BIN MOHD FUZI NUR NADHIRAH HASNA BINTI MOHD SHAFARI CASSIBY ANAK HENRY ULIU RODERICK CONSTANTINE ANAK REMY SITI AIMUNI BINTI ZABRI JOSHUA JIMBAT ANAK NANTA 2015 (1990) SITI AIMUNI BINTI ZABRI JOSHUA JIMBAT ANAK NANTA 2017 (1990) RADENCK CONSTANTINE ANAK REMY SITI AIMUNI BINTI ZABRI JOSHUA JIMBAT ANAK NANTA 2017 (1990) BRADLEY WYNE KIETHSON CHOW YEE MEI JORRYNE MARK NKONGOKI LAM ZHI HOE NURUL AQILAH BINTI MOHD NAZERI JOSHUA JIMBAT ANAK SONG RODNEY LEONARDO LIAW SHOUN YUNG TAN CHIA CHYI TONG CHEE HOONG WAN IZZATUL NADIRA BT WAN ABD	UTEM UTTM SA UITM SA UITM SA UITM SA UITM SA UTM SA UTM SA UTM SA UTM SA UTM SA UTM SA UTM SA UTM SA UTM VITM SA UTS UTS UTS UTS UTS UTS UTS UTS UTS UTS
121845 121845 121845 122998 121815 122123 12265 122034 122748 123748 123748 123748 123748 123847 123860 123768 123744 123006 123764 123721 123523 123509 122886 123523 123509 122886 122886 122886 122883 123508 1228543 123508	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK CHAZALI NUR FARAH HUSNA BINTI AZHAR NUR KARAH HUSNA BINTI AZHAR NUR WAHIDA AMALIN BINTI MAHADI SHASIVAREN A/L SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG MUHAMMAD HAFIQH HAKIMI BIN MOHD FUZI NUR NADHIRAH HASNA BINTI MOHD SHAFARI CASSIDY ANAK HENRY ULIU RODERICK CONSTANTINE ANAK REMY SITI AIMUNI BINTI ZABRI LLYA BINTI MOHD SHAPRI JOSHUA JIMBAT ANAK NANTA RUTERAAN MEKATRONIK KHOR CHENG LIN BRADLEY WYNE KIETHSON CHOW YEE MEI JORRYNE MARK KIKONGOKI LAM ZHI HOE NURUL AQILAH BINTI MOHD NAZERI DERYL LIM JIHANG JASPER CHONG KAI SONG RODNEY LEONARDO LIAW SHOUN YUNG TAN CHIA CHYI TONG CHEE HOONG	UTEM UTTM SA UITM SA UITM SA UITM SA UITM SA UITM SA UITM SA UITM SA UNIMAS UTS UTS UTS UTS UTS UTS UTS UTS UTS UT
121845 121845 121845 122998 121815 122034 122034 122034 122034 122034 122034 122943 121817 123660 123660 123660 123714 123006 123714 123006 123721 122909 123511 123532 122908 122523 122908 122523 122908 122523 122908 123523 122908 123523 122908 123523 123509 122886 123523 123509 123543 12354 123543	MUSLIEHA NAJWA BINTI RUZILAN NIK ALYA QISTINA BINTI NIK CHAZALI NUR FARAH HUSNA BINTI AZHAR NUR KARAH HUSNA BINTI AZHAR NUR WAHIDA AMALIN BINTI MAHADI SHASIVAREN A/L SUNDERAJAN SHIRELY ONG SAIT LEE SITI NURHAFIZA BINTI SUHAIMI WAN DANIEL SYAFIQ BIN WAN ABDUL RAHMAN ADDISON DING EMANG MUHAMMAD HAFIQH HAKIMI BIN MOHD FUZI NUR NADHIRAH HASNA BINTI MOHD SHAFARI CASSIDY ANAK HENRY ULIU RODERICK CONSTANTINE ANAK REMY SITI AIMUNI BINTI ZABRI ILLYA BINTI MOHD SHAPRI JOSHUA JIMBAT ANAK NANTA UTERAAN MEKATRONIK KHOR CHENG LIN BRADLEY WYNE KIETHSON CHOW YEE MEI JORRYNE MARK NKONGOKI LAM ZHI HOE NURUL AQILAH BINTI MOHD NAZERI DERYL LIM JIHANG JASPER CHONG KAI SONG RODNEY LEONARDO LIAW SHOUN YUNG TAN CHIA CHYI TONG CHEE HOONG WAN IZZATUL NADIRA BT WAN ABD RAHMAN CHIM WING HUI	UTEM UTTM SA UITM SA UITM SA UITM SA UITM SA UITM SA UITM SA UTEM UTS UTM SA UTM SA UTM SA UTS UTS UTS UTS UTS UTS UTS UTS UTS UTS

OCTOBER 2024

1235 1233 1229

122908	LAM ZHI HOE	SARAWAK
123523	NURUL AQILAH BINTI MOHD NAZERI	USM
123509	DERYL LIM JIHANG	USM
122886	JASPER CHONG KAI SONG	SWINBURNE SARAWAK
122883	RODNEY LEONARDO LIAW SHOUN YUNG	SWINBURNE SARAWAK
123543	TAN CHIA CHYI	USM
123508	TONG CHEE HOONG	USM
123527	WAN IZZATUL NADIRA BT WAN ABD RAHMAN	USM
121925	CHOW MING HUI	UTeM
121998	HAN SEOW XUAN	UTeM
123542	HEW MING YI	USM
122109	SONG KHAI YUN	UTeM
123386	YAP BOON HOW	TAR UMT
122120	YOU MEE CHEN	UTeM
121930	AUGUSTINE ARULRAJ A/L K SELVA RAJ	UTeM
122896	CHIN YANN ZHI	SWINBURNE SARAWAK
122083	DHARNES A/L GANESON	UTeM
122111	LUQMAN ALHAKIM BIN MOHD SALEH	UTeM
122069	SUTHAN A/L SUBENDRAN	UTeM
122875	TERENCE LEE DIAN ZHAO	SWINBURNE SARAWAK
122071	VIKNESH A/L SIVAKUMAR	UTeM
122893	CORNELIUS WONG YZ KZ	SWINBURNE SARAWAK
121997	GOKILAVANAN A/L KRISHNAN	UTeM
122738	KHALID HAMID MAHMOUD HASSAN	APU

122027	MUHAMMAD AFIQ BIN ABU BAKAR	UTeM
121976	NUR KHALESSA BINTI BAHRIN	UTeM
122882	ROGER LO KONG HONG	SWINBURNE SARAWAK
122911	AMANDA WONG YEW AI	SWINBURNE SARAWAK
121991	HAZIQ IMRAN BIN HASNUL HISHAM	UTeM
KEJUI	RUTERAAN SUMBER MINERA	L
123611	NURASHIFA RUDIANI BINTI ROSLI	USM
123339	NURUL ALYA BINTI SAMSANI	USM
123601	WAZIF AKMAL BIN HASSDI	USM

KEJUF	RUTERAAN PETROLEUM	
122936	NUR AISYAMIRAH BINTI BOSAMAH	UMS
KEJUH	RUTERAAN POLIMER	
123334	MOHAMAD AZAMMIRUL SHAH BIN ABD HAMID	USM
123607	MUHAMMAD ATHIF IHSAN BIN MOHD KHORI	USM
123338	MUHAMMAD HAKIMI BIN HASSAN	USM
123586	NUR INSHEERAH BT MOHD ZUKI	USM
123620	CHEW XIN CI	USM
123585	KHOR KEAT SEONG	USM
123599	LEE JIA XIN	USM

123603	MUHAMMAD NOR HAKIM BIN NUJAMUDDIN	USM
123341	NEOH WEI LUN	USM
123623	NURIN JAZLINA BINTI HASAN	USM
123610	OI WEN HOOI	USM
123622	PAN HIEW YAN	USM
123609	TAN YING HUI	USM
123595	TAN ZI XUAN	USM
123584	ALIFF AIMAN BIN RAZALI	USM
123602	IRFAN ZIKRY BIN IRWAN EFFENDY	USM
123588	TAN ZHI QI	USM
123336	MUHAMMAD SYAHMI BIN MAZLAN	USM
122733	LIM CHAI MEI	UniMAP

PERMOHONAN BARU / PEMINDAHAN AHLI

Persidangan Majlis IEM yang ke-439 pada 15 January 2024 telah meluluskan sebanyak 1,152 ahli untuk permohonan baru dan permindahan ahli. Berikut adalah senarai ahli mengikut disiplin kejuruteraan:

	GRED KEAHLIAN											
DISIPLIN	FELO	SENIOR	AHLI	SENIOR GRADUATE	SISWAZAH	"ENGINEERING TECHNOLOGIST GRADUATE MEMBER"	"ENGINEERING TECHNICIAN GRADUATE MEMBER"	"INCORPORATED"	"AFFILIATE"	"ASSOCIATE"	SISWA	JUMLAH
Aeroangkasa			1		4							5
Pertanian											1	1
Bioperubatan					1						25	26
Kimia			2	1	20				1		131	155
Awam		1	37	7	143	1		1			136	326
Komunikasi											1	1
Komputer			1								4	5
Pembinaan								1				1
Elektrikal & Elektronik											20	20
Elektrikal	1	1	20	4	49	1		1			159	236
Elektronik			4		8			1		1	47	61
Alam Sekitar					3						2	5
Geoteknik	1											1
Pembuatan			1		8						2	11
Marin					2							2
Bahan											1	1
Mekanikal		2	18	3	53	1				2	184	263
Mekatronik			1		9						9	19
Sumber Mineral					1							1
Perlombongan					1							1
Petroleum					1						6	7
Nuklear					1						2	3
Integrated						1						1
JUMLAH	2	4	85	15	304	4	-	4	1	3	730	1152

Senarai nama ahli dan kelayakan adalah seperti di bawah. Institusi mengucapkan tahniah kepada ahli yang telah berjaya.

Ir. Prof. Dr Zuhaina Zakaria

Setiausaha Kehormat, Institusi Jurutera Malaysia, Sesi 2023/2024

PERM	AINDAHAN AHLI H	CEPADA AHLI FELLOW
No. Ahli	Nama	Kelayakan
KEJU	RUTERAAN ELEKT	RIKAL
6122	AZLAN ROBERT BIN ABDULLAH	BSc HONS (BRIGHTON UNI.) (ELECTRICAL & ELECTRONIC, 1981)
KEJU	RUTERAAN GEOTE	KNIKAL
20876	GUE CHANG SHIN	BE HONS (UTM) (CIVIL, 2003) MSc (UNI. OF LONDON) (SOIL MECHANICS, 2004) PhD (UNI. OF CAMBRIDGE) (2012)
PEM	INDAHAN KEPAI	DA AHLI 'SENIOR'
No		
Ahli	Nama	Kelayakan
Ahli KEJUI	Nama	Kelayakan
Ahli KEJUI 33825	Nama RUTERAAN AWAM HAR WAI LEARN	Kelayakan BE HONS (UPM) (CIVIL, 2007)
Ahli KEJUI 33825	Nama RUTERAAN AWAM HAR WAILEARN RUTERAAN ELEKT	Kelayakan BE HONS (UPM) (CIVIL, 2007)
Ahli KEJUI 33825 KEJUI 43784	Nama RUTERAAN AWAM HAR WAI LEARN RUTERAAN ELEKT FENDY HASMARDY BIN MOHAMAD	Kelayakan BE HONS (UPM) (CIVIL, 2007) RIKAL BE HONS (UMS) (ELECTRICAL & ELECTRONICS, 2008)
Ahli KEJUI 33825 KEJUI 43784	Nama RUTERAAN AWAM HAR WAI LEARN RUTERAAN ELEKT FENDY HASMARDY BIN MOHAMAD RUTERAAN MEKAN	Kelayakan BE HONS (UPM) (CIVIL, 2007) RIKAL BE HONS (UMS) (ELECTRICAL & ELECTRONICS, 2008)
Ahli KEJUI 33825 KEJUI 43784 KEJUI 26957	Nama RUTERAAN AWAM HAR WAI LEARN RUTERAAN ELEKT FENDY HASMARDY BIN MOHAMAD RUTERAAN MEKAN ASMADENA BINTI MD HALIMI	Kelayakan BE HONS (UPM) (CIVIL, 2007) RIKAL BE HONS (UMS) (ELECTRICAL & ELECTRONICS, 2008) (IKAL BE HONS (MALAYA) (MECHANICAL, 2001)

PEMINDAHAN AHLI KEPADA AHLI KORPORAT Kelayakan No. Ahli Nama

REJUR		
86014	AHMAD MUZAIDI BIN MUSNEH @ MUSANNEF	BE HONS (KLIUC) (CIVIL, 2012)
25801	AU KOON YEW	BE HONS (UTM) (CIVIL, 2000) MSc (UPM) (STRUCTURAL & CONSTRUCTION, 2003)
77970	CHA MUH WEN	BE HONS (UTAR) (CIVIL, 2018)
87514	CHAI YUNG HWA	MSc (NOTTINGHAM) (CIVIL, 2014)
81387	CHAW HUI WEN	BE HONS (IUKL) (CIVIL, 2017)
43161	CHEONG KAH WAI	BE HONS (UPM) (CIVIL, 2006)
70316	GREGORY TITUS	BE HONS (UNIMAS) (CIVIL, 2009)
47597	HARDIYANA BINTI MOHD SAMSI	BE HONS (UITM) (CIVIL, 2005)
43800	HAZIEDA BINTI MOHAMED HAMBALI	BE HONS (UITM) (CIVIL, 2008) MSc (UITM) (WATER RESOURCES, 2017)
31200	JESSICA CAROLINE ANAK ALEX MAN	BE HONS (UITM) (CIVIL, 2008)
111826	KUEH SZE MIANG	BE HONS (SWINBURNE) (CIVIL, 2011) PhD (SWINBURNE) (CIVIL, 2016)
45556	LIM TSE YANG	BE HONS (USM) (CIVIL, 2014)
43785	MAC GLEN FREDERICK LOJUMAN	BE HONS (UTM) (CIVIL, 2008)
117128	MOHD ISA BIN JABELI	BE HONS (UNIMAS) (CIVIL, 2011)
		DE LIGNIG (1010) (00.00 00.000

MUHAMAD FARID BIN BE HONS (USM) (CIVIL, 2014) MOHD NORDIN

65801	MUHAMMAD KAMIL BIN MD KHAIRI	BE (UiTM) (CIVIL, 2014)
61128	TAN HUI SIN	BE HONS (UPM) (CIVIL, 2012)
94355	TAN KOK CHIN	BE (UMP) (CIVIL, 2009)
23623	TAN SONG PING	BE (TASMANIA) (CIVIL, 2002)
41991	TING YING	BE HONS (UKM) (CIVIL AND STRUCTURAL ENGINEERING, 2009)
81300	WAN CHEE WAI	BE HONS (UKM) (CIVIL & STRUCTURAL, 2008)
KEJUF	RUTERAAN ELEKT	RIKAL
108288	AARON MOK JI YIONG	BE HONS (UNIVERSITY OF MALAYA) (ELECTRICAL, 2017)
57330	LIM CHEE CHEOW	BE (APU) (ELECTRICAL & ELECTRONIC, 2014) PhD (UM) (2019)
62106	LOOI TINK HUEY, ALEX	BE HONS (ASIA PACIFIC UNIVERSITY) (ELECTRICAL
	_	AND ELECTRONIC, 2015)

74031	MOHAMAD SHAHRUL NIZAM BIN AHMAD KAMAL	BE HONS (UITM) (ELECTRICAL, 2017)
54226	MOHD AZUDDIN BIN MOHD HANIFAH	BE HONS (UTM) (ELECTRICAL, 2010)
70248	Mohd Fadzli bin Wahidin	BE HONS (UTeM) (ELECTRICAL (CONTROL, INSTRUMENTATION & AUTOMATION, 2012)
115901	MUHAMMAD NURHAIMAN BIN HAIRUDDIN	BSc (ALBERTA) (ELECTRICAL, 2014)

60730	TAN TECK YING	BE HONS (UTP) (ELECTRICAL AND ELECTRONICS, 2016) ME (UITM) (ELECTRICAL
71510	TAN WEI TING	POWER, 2018) BE HONS (MALAYA)
117381	WAN MUHAMMAD	(ELECTRICAL, 2015) BE HONS (UTM) (ELECTRICAL, 2013)
	SABURI	
91022 79603	YONG KONG WOON	BE (UM) (ELECTRICAL, 2012) BE HONS (UNITEN) (ELECTRICAL POWER, 2018)
KEJUF	UTERAAN ELEKT	RONIK
97290	NAGAPPAN ANNAMALAI	BSc HONS (NORTRUMBIA AT NEWCASTLE) (ELECTRICAL & ELECTRONIC, 2002) PhD (USM) (2015)
58712	NASROL FIRDAUS	BE HONS (UKM) (ELECTRICAL & ELECTRONIC 2007)
100877	NURFADZILAH BINTI AHMAD	BE HONS (UITM) (ELECTRICAL, 2010) PhD (UITM) (ELECTRICAL, 2015)
KEJUF	UTERAAN MEKAN	IIKAL
111308	CHANG ZHEN VHEI	BE HONS (UNSW AUSTRALIA) (MECHANICAL, 2014)
97360 119940	HO KYE WENN HOOI ZI YANG	BE (UM) (MECHANICAL, 2017) BE HONS (MULTIMEDIA UNIVERSITY) (MECHANICAL, 2018)
76088	MOHD AZIZI BIN ABD AZIZ	BE HONS (UTeM) (MECHANICAL (STRUCTURE
37993	MOHD FIRDAUS BIN HASSAN	MATERIAL, 2006) BE HONS (UKM) (MECHANICAL, 2005) ME (UTM) (MECHANICAL, 2009)
54045	TAN DOON HONO	PhD (MANCHESTER, 2017)
54315	TAN BOON HONG	(MECHANICAL AND MANUFACTURING, 2011)
62172	TAN CHING LONG	BE HONS (MALAYA) (MECHANICAL, 2007) ME (MALAYA) (MECHATRONICS, 2014)
KE.IUE		RONIK
88313	MUSTAPHA KAMIL BIN OMRAN	BE HONS (UniMAP) (MECHATRONIC, 2012)
PEMI	NDAHAN KEPAD	AAHLI (MELALUI
PEPE	RIKSAAN PENIL	AIAN DULLESUMALE
No	Nama	Kelavakan
No. Ahli	Nama	Kelayakan
No. Ahli KEJUF 54293	Nama RUTERAAN AEROA SYED IDROS BIN SYED ABDULLAH	Kelayakan NGKASA BE HONS (IIUM) (AEROSPACE, 2010)
No. Ahli KEJUF 54293	Nama RUTERAAN AEROA SYED IDROS BIN SYED ABDULLAH	Kelayakan NGKASA BE HONS (IIUM) (AEROSPACE, 2010) MSc (MANCHESTER) (MECHANICAL ENGINEERING DESIGN, 2013) PhD (IMPERIAL) (2019)
No. Ahli KEJUF 54293	Nama UTERAAN AEROA SYED IDROS BIN SYED ABDULLAH	Kelayakan NGKASA BE HONS (IIUM) (AEROSPACE, 2010) MSc (MANCHESTER) (MECHANICAL ENGINEERING DESIGN, 2013) PhD (IMPERIAL) (2019)
No. Ahli KEJUF 54293 KEJUF 67778	Nama UTERAAN AEROA SYED IDROS BIN SYED ABDULLAH RUTERAAN AWAM DZULHILMI BIN ZULKIFLI	Kelayakan NGKASA BE HONS (IIUM) (AEROSPACE, 2010) MSc (MANCHESTER) (MECHANICAL ENGINEERING DESIGN, 2013) PhD (IMPERIAL) (2019) BE HONS (UTM) (CIVIL - INFRASTRUCTURE, 2016) MSc (USM) (PROJECT MANAGEMENT 2023)
No. Ahli KEJUF 54293 KEJUF 67778 40527 105667	Nama UTERAAN AEROA SYED IDROS BIN SYED ABDULLAH RUTERAAN AWAM DZULHILMI BIN ZULKIFLI KENNETH ALBERTO LIEW ZHEN MIN, EDMI IND,	Kelayakan INGKASA BE HONS (IIUM) (AEROSPACE, 2010) MSc (MANCHESTER) (MECHANICAL ENGINEERING DESIGN, 2013) PhD (IMPERIAL) (2019) BE HONS (UTM) (CIVIL- INFRASTRUCTURE, 2016) MSc (USM) (PROJECT MANAGEMENT, 2022) BE HONS (UCSI) (CIVIL, 2012) BE HONS (UCSI) (CIVIL, 2018)
No. Ahli KEJUF 54293 KEJUF 67778 40527 105667 85532	Nama UTERAAN AEROA SYED IDROS BIN SYED ABDULLAH RUTERAAN AWAM DZULHILMI BIN ZULKIFLI KENNETH ALBERTO LIEW ZHEN MIN, EDMUND TIE TZER SHENG	Kelayakan NGKASA BE HONS (IIUM) (AEROSPACE, 2010) MSC (MANCHESTER) (MECHANICAL ENGINEERING DESIGN, 2013) PhD (IMPERIAL) (2019) BE HONS (UTM) (CIVIL - INFRASTRUCTURE, 2016) MSc (USM) (PROJECT MANAGEMENT, 2022) BE HONS (UTM) (CIVIL, 2012) BE HONS (UCSI) (CIVIL, 2013) BE HONS (IUKL) (CIVIL, 2017)
No. Ahii KEJUF 54293 KEJUF 67778 40527 105667 85532 26627	Nama RUTERAAN AEROA SYED IDROS BIN SYED ABDULLAH RUTERAAN AWAM DZULHILMI BIN ZULKIFLI KENNETH ALBERTO LIEW ZHEN MIN, EDMUND TIE TZER SHENG WALTER BIN TAIMIN	Kelayakan NGKASA BE HONS (IUM) (AEROSPACE, 2010) MSc (MANCHESTER) (MECHANICAL ENGINEERING DESIGN, 2013) PhD (IMPERIAL) (2019) BE HONS (UTM) (CIVIL - INIFRASTRUCTURE, 2016) MSc (USM) (PROJECT MANAGEMENT, 2022) BE HONS (UTM) (CIVIL, 2012) BE HONS (UCM) (CIVIL, 2017) MSc (UM) (CIVIL, 2021) BE HONS (UTM) (CIVIL, 2016) BE HONS (UTM) (CIVIL, 2020) BE HONS (UTM) (CIVIL, 2020) BE HONS (UTM) (CIVIL, 2020) BE HONS (UTM) (CIVIL, 2020) BE HONS (UTM) (CIVIL, 2020)
No. Ahli KEJUF 54293 KEJUF 67778 40527 105667 85532 26627 KEJUF	Nama UTERAAN AEROA SYED IDROS BIN SYED ABDULLAH UTERAAN AWAM DZULHILMI BIN ZULKIFLI KENNETH ALBERTO LIEW ZHEN MIN, EDMUND TIE TZER SHENG WALTER BIN TAIMIN UTERAAN ELEKT	Kelayakan NGKASA BE HONS (IUM) (AEROSPACE, 2010) MSc (MANCHESTER) (MECHANICAL ENGINEERING DESIGN, 2013) PhD (IMPERIAL) (2019) BE HONS (UTM) (CIVIL, 2013) BE HONS (UTM) (CIVIL, 2012) BE HONS (UCM) (CIVIL, 2014) BE HONS (UCM) (CIVIL, 2017) MSc (UM) (CIVIL, 2022) BE HONS (UTM) (CIVIL, 2016) BE HONS (UTM) (CIVIL, 2017) MSc (UM) (CIVIL, 2028) BE HONS (UTM) (CIVIL, 2008) RIKKAL
No. Ahli KEJUF 54293 KEJUF 67778 40527 105667 85532 26627 KEJUF 45955	Nama UTERAAN AEROA SYED IDROS BIN SYED ABDULLAH RUTERAAN AWAM DZULHILMI BIN ZULKIFLI KENNETH ALBERTO LIEW ZHEN MIN, EDMUND TIE TZER SHENG WALTER BIN TAIMIN RUTERAAN ELEKT ARIVINDHA RAO A/L APPANA	Kelayakan Kelayakan INGKASA BE HONS (IUM) (AEROSPACE, 2010) MSc (MANCHESTER) (MECHANICAL ENGINEERING DESIGN, 2013) PhD (IMPERIAL) (2019) BE HONS (UTM) (CIVIL, 2017) MSc (USM) (PROJECT MANAGEMENT, 2022) BE HONS (UCSI) (CIVIL, 2017) MSc (USM) (PROJECT MANAGEMENT, 2022) BE HONS (UCSI) (CIVIL, 2017) MSc (USM) (CIVIL, 2012) BE HONS (UCSI) (CIVIL, 2017) MSc (UTM) (CIVIL, 2016) MSc (UTM) (CIVIL, 2017) MSc (UTM) (CIVIL, 2016) BE HONS (UCSI) (CIVIL, 2017) MSc (UTM) (CIVIL, 2016) BE HONS (UTM) (CIVIL, 2016) BE HONS (UTM) (CIVIL, 2017) MSc (UTM) (CIVIL, 2016) BE HONS (UTM) (CIVIL, 2016) BE HONS (UTM) (CIVIL, 2006) BI HONS (UTM) (CIVIL, 2006) BI HONS (UTM) (CIVIL, 2006) BI HONS (UTM) (CIVIL, 2007) BE HONS (UTM) (CIVIL (CETRONIC) BE HONS (UTM) (CIVIL) (ELCTRONIC) BE HONS (UTM) (ELECTRICAL
No. Ahli KEJUF 54293 KEJUF 67778 40527 105667 85532 26627 KEJUF 45955 57713	Nama UTERAAN AEROA SYED IDROS BIN SYED ABDULLAH UTERAAN AWAM DZULHILMI BIN ZULKIFLI KENNETH ALBERTO LIEW ZHEN MIN, EDMUND TIE TZER SHENG WALTER BIN TAIMIN RUTERAAN ELEKT ARIVINDHA RAO A/L APPANA	Kelayakan Kelayakan INGKASA BE HONS (IUM) (AEROSPACE, 2010) MSc (MANCHESTER) (MECHANICAL ENGINEERING DESIGN, 2013) PhD (IMPERIAL) (2019) BE HONS (UTM) (CIVIL, 2017) MSc (USM) (PROJECT MANAGEMENT, 2022) BE HONS (UCSI) (CIVIL, 2017) MSc (USM) (PROJECT MANAGEMENT, 2022) BE HONS (UCSI) (CIVIL, 2017) MSc (UM) (CIVIL, 2012) BE HONS (UCSI) (CIVIL, 2016) MSc (UTM) (CIVIL, 2016) MSc (UTM) (CIVIL, 2006) MSc (UTM) (CIVIL, 2006) RIKAL BE HONS (IVMITECH INTERNATIONAL) (ELECTRONIC & INSTRUMENTATION SYSTEM, 2013) MSc (UMP) (ELECTRICAL POWER, 2016)
No. Ahli KEJUF 54293 KEJUF 67778 40527 105667 85532 26627 26627 KEJUF 45955 57713 88318	Nama UTERAAN AEROA SYED IDROS BIN SYED ABDULLAH UTERAAN AWAM DZULHILMI BIN ZULKIFLI KENNETH ALBERTO LIEW ZHEN MIN, EDMUND TIE TZER SHENG WALTER BIN TAIMIN UTERAAN ELEKT ARIVINDHA RAO A/L APPANA JANARTHSN A/L KRISHINA MOORTHY MOHD FAIQ NAQUIDDIN BIN MD PAZNA	Kelayakan NGKASA BE HONS (IUM) (AEROSPACE, 2010) MSc (MANCHESTER) (MECHANICAL ENGINEERING DESIGN, 2013) PhD (IMPERIAL) (2019) BE HONS (UTM) (CIVIL - INFRASTRUCTURE, 2016) MSc (USM) (PROJECT MANAGEMENT, 2022) BE HONS (UTM) (CIVIL, 2012) BE HONS (UCSI) (CIVIL, 2012) BE HONS (UCSI) (CIVIL, 2018) BE HONS (UTM) (CIVIL, 2006) MSc (UTM) (CIVIL, 2020) BE HONS (TWINTECH INTERNATIONAL) (ELECTRICAL 2013) MSc (UMP) (ELECTRICAL 2016) BE (UTM) (ELECTRICAL, 2014) ME (UTM) (ELECTRICAL, 2018) BE (SYDNEY) (ELECTRICAL, 2018)
No. Ahli KEJUF 54293 KEJUF 67778 40527 105667 85532 26627 KEJUF 45955 57713 88318 112882	Nama UTERAAN AEROA SYED IDROS BIN SYED ABDULLAH UTERAAN AWAM DZULHILMI BIN ZULKIFLI KENNETH ALBERTO LIEWZHEN MIN, EDMUND TIE TZER SHENG WALTER BIN TAIMIN RUTERAAN ELEKT ARIVINDHA RAO A/L APPANA JANARTHSN A/L KRISHNA MOORTHY MOHD FAIQ NAQUIDDIN BIN MD PAZIN WONG KOK HONG	Kelayakan Kelaya
No. Ahli KEJUF 54293 KEJUF 67778 40527 105667 85532 26627 KEJUF 45955 57713 88318 112882 KEJUF	Nama UTERAAN AEROA SYED IDROS BIN SYED ABDULLAH UTERAAN AWAM DZULHILMI BIN ZULKIFLI KENNETH ALBERTO LIEWZHEN MIN, EDMUND TIE TZER SHENG WALTER BIN TAIMIN UTERAAN ELEKT ARIVINDHA RAO A/L APPANA JANARTHSN A/L KRISHNA MOORTHY MOHD FAIQ NAQUIDDIN BIN MD PAZIN WONG KOK HONG	Kelayakan NGKASA BE HONS (IUM) (AEROSPACE, 2010) MSc (MANCHESTER) (MECHANICAL ENGINEERING DESIGN, 2013) PhD (IMPERIAL) (2019) BE HONS (UTM) (CIVIL, 2012) BE HONS (UTM) (CIVIL, 2016) MSc (USM) (PROJECT MANAGEMENT, 2022) BE HONS (UCSI) (CIVIL, 2012) BE HONS (UCSI) (CIVIL, 2013) BE HONS (UCSI) (CIVIL, 2014) MSc (UTM) (CIVIL, 2017) MSc (UTM) (CIVIL, 2012) BE HONS (UCSI) (CIVIL, 2016) MSc (UTM) (CIVIL, 2017) MSc (UTM) (CIVIL, 2017) MSc (UTM) (CIVIL, 2018) BE HONS (UCSI) (CIVIL, 2016) MSC (UM) (CIVIL, 2017) MSc (UTM) (CIVIL, 2017) MSc (UTM) (CIVIL, 2016) BE HONS (UTM) (CIVIL, 2016) BE HONS (TWINTECH INTERNATIONAL) (ELECTRONIC 4 INSTRUMENTATION SYSTEM, 2013) BE (UTM) (ELECTRICAL, 2014) MC (UTM) (ELECTRICAL, 2014) BE (SYDNEY) (ELECTRICAL, 2014) BE HONS (UTEM) (ELECTRICAL, 2011)
No. Ahli KEJUF 54293 KEJUF 67778 40527 105667 85532 26627 KEJUF 45955 57713 88318 112882 KEJUF 94131	Nama UTERAAN AEROA SYED IDROS BIN SYED ABDULLAH UTERAAN AWAM DZULHILMI BIN ZULKIFLI KENNETH ALBERTO LIEW ZHEN MIN, EDMUND TIE TZER SHENG WALTER BIN TAIMIN UTERAAN ELEKT ARIVINDHA RAO A/L APPANA JANARTHSN A/L KRISHNA MOORTHY MOHD FAIQ NAQUIDDIN BIN MD PAZIN WONG KOK HONG	Kelayakan NGKASA BE HONS (IUM) (AEROSPACE, 2010) MSc (MANCHESTER) (MECHANICAL ENGINEERING DESIGN, 2013) PhD (IMPERIAL) (2019) BE HONS (UTM) (CIVIL - INFRASTRUCTURE, 2016) MSc (USM) (PROJECT MAAGEMENT, 2022) BE HONS (UTM) (CIVIL, 2012) BE HONS (UTM) (CIVIL, 2012) BE HONS (USM) (CIVIL, 2013) BE HONS (USM) (CIVIL, 2017) MSc (USM) (CIVIL, 2017) MSc (USM) (CIVIL, 2017) MSc (USM) (CIVIL, 2020) BE HONS (UCKL) (CIVIL, 2017) MSc (UM) (CIVIL, 2020) BE HONS (UCKL) (CIVIL, 2017) MSc (UM) (CIVIL, 2020) BE HONS (UCM) (CIVIL, 2021) BE HONS (UCM) (CIVIL, 2020) BE HONS (UVM) (CIVIL, 2020) BE HONS (UVM) (CIVIL, 2006) MSc (UTM) (CIVIL, 2020) BE HONS (UVM) (CIVIL, 2018) BE (SYDNEY) (ELECTRICAL, 2018) BE (SYDNEY) (ELECTRICAL, 2018) BE HONS (UTM) BE (SYDNEY) (ELECTRICAL, 2018) BE HONS (UTM)
No. Ahli KEJUF 54293 KEJUF 67778 40527 105667 85532 26627 KEJUF 45955 57713 88318 112882 KEJUF 94131 77956	Nama UTERAAN AEROA SYED IDROS BIN SYED ABDULLAH UTERAAN AWAM DZULHILMI BIN ZULKIFLI KENNETH ALBERTO LIEW ZHEN MIN, EDMUND TIE TZER SHENG WALTER BIN TAIMIN UTERAAN ELEKT ARIVINDHA RAO A/L APPANA JANARTHSN A/L KRISHNA MOORTHY MOHD FAIQ NOHD FAIQ NOHD FAIQ WONG KOK HONG UTERAAN KIMIA MOHD AMINUDIN BIN MANSOR NG KAY LUP, ANDREW	Kelayakan Kelayakan INGKASA BE HONS (IUM) (AEROSPACE, 2010) MSc (MANCHESTER) (MECHANICAL ENGINEERING DESIGN, 2013) PhD (IMPERIAL) (2019) BE HONS (UTM) (CIVIL, 2012) BE HONS (USM) (PROJECT MANAGEMENT, 2022) BE HONS (UCSI) (CIVIL, 2012) BE HONS (UCSI) (CIVIL, 2016) MSc (UTM) (CIVIL, 2022) BE HONS (UCSI) (CIVIL, 2016) MSc (UTM) (CIVIL, 2006) MSc (UTM) (CIVIL, 2006) RIKAL BE HONS (TWINTECH INTERNATIONAL) (ELECTRONIC & INSTRUMENTATION SYSTEM, 2013) MSC (UMP) (ELECTRICAL, 2014) ME (UTM) (ELECTRICAL, 2014) BE (UTM) (ELECTRICAL, 2014) BE (UTM) (ELECTRICAL, 2014) BE (UTM) (ELECTRICAL, 2014) BE (UTM) (CHEMICAL, 2008) BE HONS (UTAR) (CHEMICAL, 2008) BE HONS (UTAR) (CHEMICAL, 2008)
No. Ahli KEJUF 54293 KEJUF 67778 40527 105667 85532 26627 KEJUF 45955 57713 88318 112882 KEJUF 94131 77956	Nama UTERAAN AEROA SYED IDROS BIN SYED ABDULLAH UTERAAN AWAM DZULHILMI BIN ZULKIFLI KENNETH ALBERTO LIEW ZHEN MIN, EDMUND TIE TZER SHENG WALTER BIN TAIMIN UTERAAN ELEKT ARIVINDHA RAO A/L APPANA JANARTHSN A/L KRISHNA MOORTHY MOHD FAIQ NAQUIDDIN BIN MD PAZIN WONG KOK HONG UTERAAN KIMIA MOHD AMINUDIN BIN MANSOR NG KAY LUP, ANDREW	Kelayakan NGKASA BE HONS (IUM) (AEROSPACE, 2010) MSc (MANCHESTER) (MECHANICAL ENGINEERING DESIGN, 2013) PhD (IMPERIAL) (2019) BE HONS (UTM) (CIVIL, 2012) BE HONS (USM) (PROJECT MANAGEMENT, 2022) BE HONS (UCSI) (CIVIL, 2012) BE HONS (UCSI) (CIVIL, 2012) BE HONS (UCSI) (CIVIL, 2012) BE HONS (UCSI) (CIVIL, 2013) BE HONS (UCSI) (CIVIL, 2016) MSc (UTM) (CIVIL, 2022) BE HONS (UCSI) (CIVIL, 2016) MSc (UTM) (CIVIL, 2022) BE HONS (UCSI) (CIVIL, 2016) MSc (UTM) (CIVIL, 2020) BE HONS (UCSI) (CIVIL, 2016) BE HONS (UCSI) (CIVIL, 2016) BE HONS (UTM) (CIVIL, 2006) MSc (UTM) (CIVIL, 2006) RIKAL BE HONS (TWINTECH INTERNATIONAL) (ELECTRONIC & INSTRUMENTATION SYSTEM, 2013) MSc (UMP) (ELECTRICAL, 2014) ME (UTM) (ELECTRICAL, 2014) BE (UTM) (ELECTRICAL, 2014) BE (UTM) (ELECTRICAL, 2014) BE (UTM) (ELECTRICAL, 2014) BE (UTM) (CHEMICAL, 2008) BE HONS (UTAR) (CHEMICAL, 2008) BE HONS (UTAR) (CHEMICAL, 2008) BE HONS (UTAR) (CHEMICAL, 2016)
No. Ahli KEJUF 54293 KEJUF 67778 40527 105667 85532 26627 KEJUF 45955 57713 88318 112882 KEJUF 94131 77956 KEJUF 41325	Nama UTERAAN AEROA SYED IDROS BIN SYED ABDULLAH UTERAAN AWAM DZULHILMI BIN ZULKIFLI KENNETH ALBERTO LIEW ZHEN MIN, EDMUND TIE TZER SHENG WALTER BIN TAIMIN UTERAAN ELEKT ARIVINDHA RAO A/L APPANA JANARTHSN A/L KRISHNA MOORTHY MOHD FAIQ NAQUIDDIN BIN MD PAZIN WONG KOK HONG UTERAAN KIMIA MOHD AMINUDIN BIN MANSOR NG KAY LUP, ANDREW RUTERAAN MEKAP	Kelayakan Kelayakan INGKASA BE HONS (IUM) (AEROSPACE, 2010) MSc (MANCHESTER) (MECHANICAL ENGINEERING DESIGN, 2013) PhD (IMPERIAL) (2019) BE HONS (UTM) (CIVIL, 2012) BE HONS (USM) (PROJECT MANAGEMENT, 2022) BE HONS (UCSI) (CIVIL, 2012) BE HONS (UCSI) (CIVIL, 2016) MSc (UTM) (CIVIL, 2006) MSc (UTM) (CIVIL, 2006) MSc (UTM) (CIVIL, 2008) RIKAL BE HONS (TWINTECH INTERNATIONAL) (ELECTRICAL POWER, 2016) BE (UTM) (ELECTRICAL, 2014) ME (UTM) (ELECTRICAL, 2014) BE (SYDNEY) (ELECTRICAL, 2014) BE (UTM) (CHEMICAL, 2008) BE HONS (UTAR) (CHEMICAL, 2008)

PhD (USM) (2015)

1284	MAHENDRAN A/L SAMYKANO	BE (UTHM) (MECHANICAL, 2005) ME (UPM) (MANUFACTURING, 2008) PhD (NORTH CAROLINA A&T STATE) (2015)
00912	ONG JING YUAN	BE HONS (UTAR) (MECHANICAL, 2018)
9027	RAMESH SUGAN A/L RAJENDRAN	BE HONS (UNITEN) (MECHANICAL, 2014) ME (UM) (MECHANICAL, 2021)
01985	SWEE JEE WEE JOSHUA	BE (CURTIN) (MECHANICAL, 2013)
17164	VIDYASAGAR A/L PERIYASAMY	BE HONS (UNITEN) (MECHANICAL, 2015)

KEJURUTERAAN PEMBUATAN 53899 NUR AZIERA BINTI AZMAN BE (UM) (MANUFACTURING, 2015) ME (UPM) (MANUFACTURING SYSTEMS, 2020)

PERM	OHONAN MENJ	ADI AHLI KORPORAT
No. Ahli	Nama	Kelayakan
KEJU	RUTERAAN AWAM	
124412	ABDUL HADI BIN ABU BAKAR	BE (UMP) (CIVIL, 2009)
123923	CHANG KUEH CHIN	BE HONS (UTM) (CIVIL, 1990)
123932	MICHELLE JEAN MICHAEL	BE HONS (UMS) (CIVIL, 2016)
123924	MOHD RIDZUAN BIN SALIMAN	BE HONS (UTM) (CIVIL, 2008)
124750	NOORLIDA BINTI MD YUSOFF	BE HONS (UITM) (CIVIL, 2013)
124410	NORASIMAH BT MAT	BE HONS (UTM) (CIVIL, 2005)
123930	NURFITRI BINTI SENIN	BE HONS (UKM) (CIVIL AND ENVIRONMENTAL ENGINEERING, 2005) ME (UKM) (ENVIRONMENTAL, 2014)
124754	WAN ADAWIAH BINTI WAN ASMAN SHUKOR	BE HONS (MALAYA) (CIVIL, 2008)
124411	WASLIMAN BIN SAPON	BE (UTM) (CIVIL, 2004)
KEJU	RUTERAAN ELEKT	RIKAL
123928	AHMAD ZAKI BIN AZHAM	BE HONS (UTM) (ELECTRICAL, 2012)
124751	MOHAMAD AFFAN	BE HONS (UTM) (ELECTRICAL,
	BIN MOHD NOH	2004) ME (UTM) (ELECTRICAL- POWER, 2009)
KEJU	RUTERAAN ELEKT	RONIK
124409	ZAITON BINTI ABDUL	BE HONS (UNIMAS)
	MUTALIP	(ELECTRONIC AND
		TELECOMMUNICATIONS, 2000)
		(OPTICAL COMMUNICATION
		SYSTEM AND NETWORKS, 2008)
		PhD (WARWICK) (2016)
KEJU	RUTERAAN MEKAN	VIKAL
124753	AHMAD AFIQ BIN	BE (UKM) (MECHANICAL, 2008)
	PAUZI	MSc (UKM) (MECHANICAL & MATERIALS, 2018)
124749	HOO CHANG JIEN	BE HONS (THE ALISTRALIAN
124145	HOO ON MIC VIEN	NATIONAL UNI.) (MECHANICAL & MATERIAL SYSTEMS, 2014)
123931	MARINI BINTI	BE HONS (UNIMAS)
	SAWAWI	(MECHANICAL & MANUFACTURING SYSTEMS, 1999)
		ME (UTM) (MECHANICAL, 2005) PhD (MONASH) (2016)
123929	MOHD NIZAM BIN	BE HONS (UKM) (MECHANICS
	MOKHRI	AND MATERIALS, 2000) ME (UniKL) (GREEN AND ENERGY EFFICIENT BUILDING, 2014)
PERA	IOHONAN MENJ	ADI AHLI (MELALIII
PEPE	RIKSAAN PENIL	AIAN PROFESIONAL
للحميد		

,				
No. Ahli	Nama	Kelayakan		
KEJUI	RUTERAAN AWAM			
124407	ROY MITHRAN A/L JAYA BALAN	BE HONS (UTAR) (CIVIL, 2011)		
124752	TAN CHEE YEE	BE (UTM) (CIVIL, 2001) MSc (UPM) (STRUCTURAL AND CONSTRUCTION, 2003)		
KEJURUTERAAN KOMPUTER				
123926	LEE YIN SHENG	BE (NUS) (COMPUTER, 2013)		
KEJURUTERAAN ELEKTRIKAL				

124408 LIM CHEN HUP, ALVIN BE HONS (MULTIMEDIA UNIVERSITY) (ELECTRICAL 2014) 123925 MEGAT ZUHAIRY BIN BSc (JOHNS HOPKINS) MEGAT TAJUDDIN (ELECTRICAL, 1996) MSc (ULM) (COMMUNICATIONS TECHNOLOGY, 2005) PhD (UTM) (2016)

PEMI	NDAHAN KEPAI	DA AHLI 'SENIOR'
No. Ahli	Nama	Kelayakan
KEJUF	RUTERAAN MEKAN	NIKAL
29765	PALANIAPPAN KAARTIK	BE HONS (UTM) (MECHANICAL - AERONAUTICS, 2005)
59207	SYAHRUL RAMADHAN BIN AHMAD KAMAL ARIFFIN	BE (UMP) (MECHANICAL, 2013 MSc (UMP) (MECHANICAL, 2022)
PERM		DA AHLL SENIOR
GRAI	DUATE'	DA ANEL CENTOR
No. Ahli	Nama	Kelayakan
KEJU		
123921	AHMAD HAKIMI BIN ALI	BE HONS (UITM) (CIVIL, 2014)
124658	DAYANG MARLINDA BINTI AWANG OMAR	BE HONS (UTM) (CIVIL, 2000)
124656	MOHD SHUKRI BIN MANSOR	BE HONS (UTHM) (CIVIL, 2008)
124406	NUR RAHMAH BINTI JOHANI @ JOHARI	BE HONS (UNIMAS) (CIVIL, 2013) ME (UNIMAS) (CIVIL, 2022)
123919	PARVEENJIT SINGH DHILLON	BE HONS (UNITEN) (CIVIL, 2008
124653	SIM CHEE LIANG	BE HONS (UPM) (CIVIL, 2009)
123918	ZULAMARFAZRIN BIN ABD LATIFF	BE HONS (UITM) (CIVIL, 2010)
KEJU	RUTERAAN ELEKT	RIKAL
124098	AL HUSSIEN BIN ABD HAMID	BE HONS (UPM) (ELECTRICAL & ELECTRONICS, 2006)
123920	KELVIN KHO SWEE YUNG	BE HONS (SWINBURNÉ UNI. OF TECH.) (ROBOTICS & MECHATRONICS, 2009) CONVERSION PROGRAMME (UNITEN) (ELECTRONIC TO ELECTRICAL ENGINEERING, 2016)
124655	YEW BEEN SEOK	BE HONS (UMP) (ELECTRICAL SYSTEMS, 2009) PhD (UMP) (COMPUTER, 2013)
124097	NOR HAMIZAH BINTI NORSAIPUL	BE HONS (UNITEN) (ELECTRICAL & ELECTRONICS, 2012)

OCTOBER 2024

123927 MOHD NORAMIL BIN BSC (BRADLEY) (MECHANICAL, MOHD DARIL 1996) ME (UTM) (MECHANICAL, 2016)

KEJURUTERAAN MEKANIKAL

57

KEJURUTERAAN KIMIA 124657 MOHAMMAD FAIROL BIN MOHD HIRMAN RITOM

KEJURUTERAAN MEKANIKAL

BE HONS (UTeM) (AUTOMOTIVE, 2014) 124654 IFWADI AUFA BIN ELIDOR PERMINDAHAN KEPADA AHLI SISWAZAH No. Nama Kelayakan Ahli **KEJURUTERAAN ALAM SEKITAR** BE HONS (UTAR) 97877 ONG SUE SHEEN (ENVIRONMENTAL, 2022) **KEJURUTERAAN AWAM** 84708 AHMAD ZUBIR BIN ZAINAL ABIDIN BE HONS (UTM) (CIVIL, 2019) 77909 ALBERT AKUN ANAK BE HONS (UNIMAS) (CIVIL, 2018) MERANG 66623 AMAR EZHAR BIN BE HONS (UNITEN) (CIVIL, 2016) ROSLAN 116793 BADER REDA ISSAM BE HONS (UTM) (CIVIL, 2023) ALALAMI CHU CHANG LOONG, BE HONS (UNIMAS) (CIVIL, 2019) 95249 ALLAN DAISYANNE ASHA A/P ROBERT DASS 91740 BE HONS (UTHM) (CIVIL, 2020) 114081 ELVIN GABRIEL STORIE BE HONS (UNIMAS) (CIVIL, 2022) 77889 EMILIA EVYLN ANAK CHRISTERMALLER ERNI SYUHADA BINTI BE HONS (UTM) (CIVIL, 2019) MAZWIL ISHAN ME (UTM) (MECHANICAL-GEOTECHNICS, 2015) GAN RUI XIN BE HONS (UTMM) (CIVIL, 2021) EMILIA EVYLN ANAK BE HONS (UNIMAS) (CIVIL, 2018) 36881 118656 GAN RUI XIN HANUN ARISSA BINTI BE HONS (UTHM) (CIVIL, 2019) 104500 MOHD ROZLEE HENG JIA WEI BE HONS (UNIMAS) (CIVIL, 2017) 69765 114455 ISWARAN A/I BE HONS (MANIPAL) (CIVIL, 2022) TANGARAJAH JASVIN KAUR BEDI BE HONS (UMP) (CIVIL, 2020) A/P GURCHARAN 90676 SINGH BEDI Note:

Continuation would be published in November 2024. For the list of approved "ADMISSION TO THE GRADE OF STUDENT", please refer to IEM web portal at http://www.myiem.org.my.



For more information:

Submission or placement of **articles** in *JURUTERA* could be made to +603 7890 0130 or email to **pub@iem.org.my**

Advertisement Placement in JURUTERA, please contact +603 7493 1049 or email to info@dimensionpublising.com



© 2023, The Institution of Engineers, Malaysia (IEM) and Dimension Publishing Sdn. Bhd.