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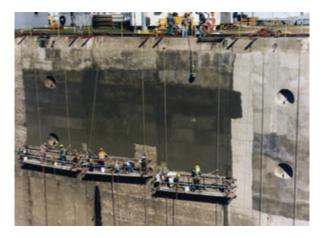
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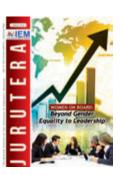
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COVER

by Ir. Lee Chang Quan Chairman, Oil, Gas & Mining Technical Division



Mining: Are We Up for The Next **Challenge?**

Mining activities started in Malaysia more than 150 years ago, slowly and on small scale, excavating for tin and sometimes gold. With the growing population and economic growth, small settlements near the mines soon developed into towns and trading, plantation, factories, logistics and ports flourished.

Mining not only created the variety of economic activities but it also attracted technology that was new to this land at the time, such as hydraulic pumps, steam engines, generators, locomotives and the power grid, just to name a few. Many pioneer engineers also ventured out from mining activities to contribute to infrastructure development. When mining activities declined in recent decades, engineers with skills and knowledge in mining, continued their work in quarries, infrastructure construction, irrigation and oil & gas engineering activities. In view of the escalating prices of minerals such as tin and gold and the interest in rare earth elements mining as well as the potential of remaining minerals deposits, engineering skills will need a rethink and reboot if Malaysia is to venture into mining as one of the new economic growth areas.

In this context, the Oil, Gas & Mining Technical Division (OGMTD) would like to bring about greater awareness through JURUTERA, discussions with academics and practitioners (one of the featured interviewees this month is both an engineer and an ex-miner!) of challenges in the revitalisation of the mining industry in Malaysia. We hope this will generate new ideas to spark a constructive development in the future of mining industry in Malaysia.



by Ir. Alex Looi Tink Huey Principal Bulletin Editor

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Unearthing the Future: Mining Malaysia's Path Forward

As 2024 draws to a close, we dig deep - literally and figuratively - into one of Malaysia's oldest industries: Mining. This month's theme, Challenges in Revitalising the Malaysian Mining Industry, puts the spotlight on this long-standing sector and its quest for a sustainable, tech-forward resurgence. So how do we bridge the gap between tradition and technology to bring environmental consciousness to an industry known for its heavy footprint?

In this issue of JURUTERA, we explore innovative approaches that Malaysian engineers are championing to transform mining and to strike a balance between yield and sustainability as well as economics and ecology.

With just one month left in the year, the push to rethink mining isn't just a goal... it's a necessity for a future-ready Malaysia. Here's to wrapping up 2024 with new ideas, bold moves and a commitment to revitalise our resources responsibly.

Let's unearth some fresh perspectives!

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Challenges in Revitalising Malaysian Mining Industry



Lack of Skilled Workforce and Technical Professionals in the Mining Industry

Interviewee:

Ir. Yap Keam Min, Ex-miner

In 1985, the tin mining industry in Malaysia was severely hit when tin ore prices fell by almost 50% overnight! The depleting resource of tin mining land also added to the problem. Within a decade, most of the country's tin mines were closed. Malaysia (and formerly Malaya) had been a top producer of tin ore for decades, contributing to half of the total world production; we are still among the top refined tin producers in the world! The industry was in the doldrums for over 40 years and it was a huge problem to try and revitalise the sleeping giant.

Tin miners (meaning the owners and investors, not the workers) had moved on to other industries and many had retired. Most of the large tin mining companies changed their businesses and those listed on the KLSE were sold as shell companies.

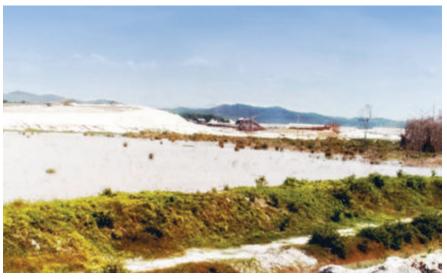
Tin mining had always been a "high returns, high risk" venture. It is often said that one needs capital and guts to venture into tin mining. Today, it will require more capital and new technology to open a new tin mine. Only workable grades of tin should be mined using the most efficient mining methods. The main issue though, is to identify land rich in tin ore.

Tin is the metal of the future and demand is continuously increasing because it is a main material of use in this digital age of AI, computers, handphones and plays a big role in batteries. The price of tin will surely go up in the future as many modern products cannot be made without it, according to the International Tin Association, UK.

What critical technical skills and expertise are required to revitalise local tin mines and how does the current deficiency in these areas impact the industry?

The key skills are people, for hydraulic tin mining. (Please note that lode or primary mining is more technical and is not covered here!)

- 1. The mining engineer. Preferably with experience in tin mining including preparation of mining schemes, the position of the palong and sizes of the tailing ponds, source of water, mining lease approval, location of the tin ore bearing earth and control of tin mining operation according to governance.
- 2. The kepala or head man: This is the most important manager in a tin mine, especially in alluvial mining. The kepala has the knowledge and skills in all the practical aspects of running a tin mine, such as the design and construction of the palong, water and drainage control, safety of tin mines especially land subsidence, tin ore dressing and, of course, locating the tin ore.
- 3. The exploration team. Modern mining methods may require constant checking or searching for tin ore deposits.



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Today, tin-bearing earth is commonly carried in trucks to the palong

What innovative approaches or initiatives have been rolled out to address the shortage of skilled workers and technical professionals in the tin mining sector?

There is no initiative at the moment. Maybe some day as tin is the metal of the future, one that the world cannot do without!

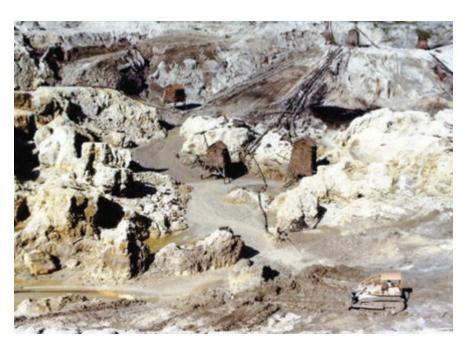
How do advancements in technology (automation and digitalisation) impact the skills requirements of the local mining workforce? What training and upskilling programmes are required to adapt to the changes?

This is a difficult question. It is like the chicken-and-egg story! However, I feel that at present, the tin mining activity in Malaysia is too small to talk about digitalisation.

4. Tin ore processor or dressers. This team processes material bearing raw tin ore obtained from the palong or jigs into high concentration tin ore. The process may involve crushing and grinding, floatation method with jigs and shaking tables, magnetic separator, drying and packing. There is premium for efficiency as the purer the ore, the higher the price.

How do mining companies identify and assess the skill gaps within their workforce and what strategies are being implemented to attract, develop and retain technical professionals in key roles?

Workers and mining equipment such as pipes, gravel and water pumps can still be found in Perak as the state used to be the centre of tin mining activities in the world. Although mining activities have slowed down in recent decades, there are still many sand mines. The operations of a sand mine are somewhat similar to that of a tin mine, except for the process to recover the tin ore. In my opinion, the most important man is the kepala and if you can get a good and experienced kepala, he can assemble the necessary workforce.



In the past, the slurry containing tin ore is pumped up the palong

What can the industry do to foster a conducive working environment and to promote career advancement opportunities to overcome manpower challenges?

Unfortunately, the industry is still in the infancy stages of re-mining and there are so many uncertainties where mining profitability is concerned. The main issue is the location of land with rich deposits of tin; most of this land is state land. Are there any collaborative efforts between mining companies, government agencies, academic institutions and other stakeholders to face the challenges related to the lack of a skilled workforce and technical professionals in the revitalisation of the tin mining industry?

At present, tin mining activity is very lethargic, so I doubt that government agencies are looking to collaborate in such efforts!



Ir. Yap Keam Min

An experienced tin miner whose family has been in the tin mining industry since the 1950s, Ir. Yap Keam Min is a professional civil and structural engineer who graduated from University of Southampton in 1976. He is a fellow of IEM, the Institution of Engineers UK and the Institution of Engineers Australia. He is also a Professional Engineer (PE), C.Eng., C.Eng. (Aust). Ir. Yap was the CEO/technical director of a large tin mine in Puchong from 1980 to 1983. His responsibilities included exploration/production of tin ore, drainage and tailings control as well as safety of the mine. From 1983 to 1985, he managed another tin mine in Chenderiang, Perak.

How do environmental, social and governance (ESG) concerns influence the strategies for revitalising the local mining sector?

Traditionally, mining and environmental concerns do not mix well! ESG is a relatively new concept here and in the past, most tin mining companies were not keen on the idea. There should be guidelines introduced as well as incentives to encourage compliance. In the past, mining activities often caused social problems with the community.

However, the good news is that ESG is possible in tin mining. Recently, the New Zealand Resources Minster was quoted as saying that "mining is no longer a dirty word. Mining equals jobs, regional development, export growth and economic prosperity for the country", in reference to the gold mining activities coming on stream in that country.

Do sustainability issues impact the revitalisation of the mining industry? What steps are being taken to improve the sustainability of mining projects?

Sustainability is another new word for tin miners. Historically, tin mining caused pollution, silting of rivers and ex-mining tailing ponds with slime or soft clay made the land expensive to rehabilitate.

One new mining method which is sustainable and good for the environment is backfilling mining. Here, the mined areas are continually back filled as mining progresses. With more exploration, only workable or tin ore rich land will be mined and this will reduce the volume of tailings waste.

One benefit of tin mining is that it provides sand for the construction industry; today, sand has become more expensive and more difficult to obtain. There have been success stories of rehabilitated ex-mining land which have been turned into housing estates or golf courses. Some ex-mining land in Perak have even been turned into successful oil palm estates. However, these do not benefit the miners. Assuming that Malaysia will invest heavily in tin mining if it is projected to be highly feasible economically in 5 years' time, what skills or technical knowledge do we need to start nurturing now so that engineers can contribute to the new growth?

This is a tough question! There is minimum incentive to train engineers for future possible growth!

At the peak of tin mining, the Camborne School of Mines (CSM) provided many mining engineers (probably 70% or most of the mining engineers I know) for the industry. CSM is the famous mining education centre in Cornwall, England, where commercial tin mining probably started and many mining companies, including the government, sponsored students to study there.

New methods of tin mining have to be efficient, sustainable and yet environmentally friendly. As the largest producer, China has many new and advanced mining equipment and techniques.

However, I believe if rich deposits of tin are found, skills and technology will not be a big issue.



The palong is still required today, albeit a shorter version



Benchmarking with established universities can ensure mining engineering programmes offered at USM are up to standard and relevant



Academia and the Mining Industry

Interviewee:

Ir. Assoc. Prof. Dr Syed Fuad Saiyid Hashim

School of Material & Mineral Resources Engineering, Universiti Sains Malaysia (USM)

What are the recent trends with concerns to students and miningrelated courses? What do you think are the reasons behind this (either increasing or decreasing)?

Enrolment in mining-related courses has been declining, not only in Malaysia but also globally. The younger generation considers mining as "archaic and dirty work" and feels it destroys the planet. They may not even be aware that there are mining engineering courses. Students enrolling in college know less about mining engineering than they do about other engineering majors and most are not interested in subjects they know little about.

Trends for students doing mining-related courses in Malavsia are shaped by a combination of economic conditions, government policies, environmental concerns, technological advancements. educational opportunities and regional demand for minerals. These factors collectively influence the attractiveness of mining engineering as a career path for young Malaysians.

What are the key reasons for the lack of a skilled mining workforce and technical professionals in the country?

The key reasons are limited programmes specialised and engineering courses in mining and related fields, leading to fewer the araduates with necessarv skills. Insufficient opportunities for continuous professional development and training in new technologies and practices exacerbate can the skills gap. Limited hands-on training opportunities with limited duration through internship and apprenticeship can contribute to the lack of practical skills among graduates. Limited collaboration between the mining industry and educational institutions also results in graduates who are not well-prepared for industry needs.

How can institutions of higher learning and technical vocational programmes address the specific technical skill requirements of the mining sector? What improvements can be made to narrow the gap between academic curricula and industry demands? We can do the following.

- Update Educational Programmes. Revise and modernise miningrelated curriculum to incorporate the latest technologies and industry practices.
- Enhance Industry Perception.
 Promote the importance of the mining industry and highlight opportunities available, emphasising advancements in sustainable practices.
- Government Support. Implement supportive policies, incentives and funding for mining education and training programmes.
- Continuous Training & Development. Provide ongoing professional development and training opportunities to keep the workforce updated on the latest skills and technologies.
- Strengthen Industry-Academia Collaboration. Foster partnerships between the mining industry and educational institutions to ensure educational programmes align with industry needs.

 Improve Work Conditions. Enhance health & safety standards and improve working conditions to make a career in mining more attractive.

Will technology transfer and knowledge exchange play a role in enhancing the technical capabilities of the mining workforce? How can industry collaboration assist in the acquisition of specialised skills and expertise?

Technology transfer and knowledge exchange can significantly enhance the technical capabilities of the mining workforce by introducing advanced technologies such as automation and AI as well as promoting best practices through training programmes, workshops and seminars.

Industry collaboration plays a crucial role in this process by partnering with educational institutions to develop relevant curricula, offering internship and apprenticeship for hands-on experiences and facilitating continuous professional development and mentorship. Joint ventures, public-private partnerships and participation in global knowledge provide access networks to resources, expertise and the latest technological advancements. thereby addressing skill gaps and improving operational efficiency in the Malaysian mining sector.

Do academic institutions have continuous courses or professional development programmes for the mining workforce to upgrade skills and remain updated on the latest technologies?

Yes, many academic institutions offer continuous courses and professional development programmes for the mining workforce to upgrade their skills and stay updated on the latest industry technologies. These include short-term certificate programmes, professional development courses,



Industrial visits to mines and attending conferences abroad can further enhance the confidence and soft skills of students



online learning platforms as well as workshops and seminars. Institutions also collaborate with the industry to create customised training programmes and offer part-time and executive Master's programmes as well as research opportunities. Universities and institutions such as Universiti Sains Malaysia (USM), Institute of Quarrying Malaysia (IQM) and Human Resource Development Corporation (HRD Corp) provide various programmes to ensure professionals remain competitive and informed on technological advancements. But these are limited and can be further enhanced.

Are current policies and regulatory impacts on the reforms streamlined with talent acquisition and recruitment?

Reforms in policies and regulatory framework are essential to streamline talent acquisition and recruitment in the mining industry. Key reforms should focus on addressing skills gaps through aligned educational programmes and continuous training, ensuring regulatory stability to attract investments and expedite permitting processes, promoting sustainable mining practices with strong environmental and social responsibility frameworks, fostering collaboration between industrv and academia for curriculum enhancement and research. facilitating labour mobility through flexible immigration policies and providing financial incentives to support capacity building and industry growth.

These reforms aim to create a conducive environment for a skilled and sustainable mining workforce while supporting economic development and environmental stewardship.

What current research is there to manage perception challenges related to environmental impact and safety concerns and how can this contribute to promoting an understanding of sustainable mining practices, environmental stewardship and safety measures? Current research is increasingly directed towards addressing the complex perceptions surrounding environmental impact and safety concerns by promoting sustainable practices, environmental stewardship and enhanced safety measures. One key area of focus is the development and implementation of green mining technologies, which emphasise the use of renewable energy sources, the reduction of greenhouse gas emissions and the adoption of ecofriendly extraction processes. Efforts in water management are paramount, with innovations in water recycling and treatment technologies aimed at minimising usage and preventing contamination.

Land rehabilitation practices are also evolving, with significant dedicated to research soil and remediation reforestation techniques which restore mined land to natural or improved states. The industry is also investing in advanced monitoring systems and impact assessments to predict and environmental impacts mitigate proactively. Safety measures are being revolutionised through the automation of hazardous tasks and the application of virtual and augmented reality for training purposes.

Promoting the understanding and acceptance of these practices involves active community engagement, transparent communication and the inclusion of local communities in decision-making processes.



Educational programmes are being developed to inform the public about sustainable mining practices and the importance of environmental stewardship.

Through these efforts, the mining industry aims to reshape public perceptions by building trust, demonstrating transparency & accountability and positioning itself as a forward-thinking, responsible sector. These initiatives not only meet global mineral demands but also

significantly minimise environmental impacts and enhance the safety of the workforce, thereby promoting a more sustainable and responsible approach to mining.

How can IEM assist academic institutions in addressing the lack of a skilled workforce and technical professional challenges in the revitalisation of the Malaysian mining sector?

Engineering institutions can help by collaborating with academic institutions on developing industryrelevant curricula, offering hands-on training and organising workshops and certifications. They can support joint research projects, provide funding and facilitate industryacademia partnerships by involving experts as guest lecturers and Additionally, they can mentors. structured internship promote organise technical programmes, competitions and launch awareness campaigns about career opportunities to ensure students are trained in the latest technologies and are prepared for the industry demands.



lr. Assoc. Prof. Dr Syed Fuad Saiyid Hashim

A senior lecturer in the School of Material & Mineral Resources Engineering, Universiti Sains Malaysia (USM). He graduated in B.Eng. (Hons) Mineral Resources Engineering from USM in 1996 and obtained his PhD in Minerals Engineering from University of Queensland, Australia in 2004. His research interests are in mathematical modelling of mineral processing system, mining and resources recycling. He is President of the Institute of Mineral Engineering Malaysia (IME) as well as a member of IEM and Society of Mining Professors.

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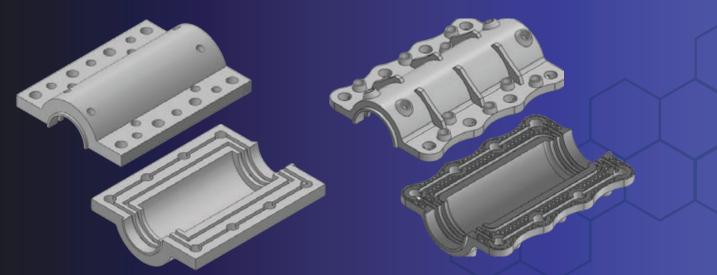


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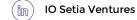


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Composite Wrapping <u>a Cost-Effective Solution</u> <u>for Pipeline Repair</u>

P ipeline Integrity is essential in ensuring safe and reliable transport of hydrocarbons and other critical materials. With pipelines being exposed to harsh environmental conditions and operational stress, maintaining their integrity becomes challenging. This article discusses the common pipeline integrity issues and solutions using composite wrapping for pipeline repairs and rehabilitation. This can also serve as a valuable example of industry case studies demonstrating the effectiveness of composite wrapping solutions and pipeline integrity strategies.



Pipeline systems are the backbone of the oil, gas and water industries. These systems, however, are constantly exposed to factors such as corrosion, external damage and environmental stress, which compromise their structural integrity. Ensuring the reliability and longevity of pipelines is essential to avoiding leaks, failures, and significant operational risks.

Maintaining pipeline integrity typically involves regular inspection, pressure monitoring, and repair of damages. Historically, maintaining pipeline integrity involved traditional repair techniques such as welding, clamping, or steel sleeves. While effective, these methods can be time-consuming, costly, and labor intensive. Over the past few decades, the advent of advanced materials has revolutionized the pipeline repair industry. One of the most promising materials is composite wrapping. Composite wrapping has emerged as a cost-effective and durable alternative for pipeline repair and rehabilitation. ASME PCC-2 Part 4 and ISO 24817:2017 are the international standard design code for composite wrapping.

Overview of Composite Wrapping (iWrap[®])

iWrap[®] is a composite wrapping system developed by IO Setia Ventures Sdn. Bhd. (IOSV), showcasing advanced engineering and materials science. This innovative system integrates several key elements, all of which have undergone rigorous qualification testing to ensure optimal performance and reliability.

iWrap[®] materials utilized glass fiber reinforcements embedded in a thermoset polymer matrix. This combination not only enhances the structural integrity of the repaired components but also provides excellent resistance to environmental factors and mechanical stresses.

Table 1 - iWrap® product range

Series	Maximum Design Temperature (°C)
iWrap® UW	150
iWrap [®] 100N	100
iWrap® HT200	230
iWrap® HT400	400

Defect Assessment and Repair Design Calculations

IOSV was called to rehabilitate a buried 24" hydrocarbon pipeline with severe dent defect due to environmental induced stresses (soil subsidence). The dented pipeline section was identified using a camera crawler and confirmed upon excavation. The pipeline owner was concerned on the potential leak and catastrophic failure if left unattended. A total of five defect locations were identified, each exhibiting varying defect sizes and characteristics. This defect is categorized as Type A (Non-Leak) defect where the defect is within the substrate, not through-wall and not expected to become through-wall within the repair design lifetime of the repair system, thus requiring structure reinforcement only. Based on the analysis of these defects, repair design calculations according to ISO24817:2017 were performed to determine the repair parameters, specifically the minimum repair laminate thickness, t_{min} and the axial length of repair. These calculations are crucial in ensuring the integrity of the pipeline is restored effectively.

According to the ISO 24817: 2017 – 7.5.4.2 Limited by allowable strain in the repair laminate. For buried pipeline, the repair is applied at zero internal pressure, p_{live} = 0 where the formula used for minimum repair laminate thickness follows Formula 7, $t_{min} = \frac{p}{2e_{c}E_{c}}(p_{eq} - p_{s})$ and the formula for total axial length of repair, *l* is given by Formula 20, $l = 2l_{over} + l_{defect} + 2l_{taper}$.



Example of defect



Repair design summary



iWrap® 100N composite wrapping repair system

Application of Composite Wrapping to Restore Pipeline Integrity

IOSV had successfully applied composite wrapping system iWrap[®] 100N to strengthen and restore the integrity of the pipeline. Material recovery compound (MRC) was applied to the defect area prior to the composite wrapping application to restore the pipe circular shape, enhances adhesion bonding between the repair material and the substrate, improves the load transfer, bond strength and overall integrity of the composite wrapping repair. This is to ensure the repair system performs as intended under operational and environmental loads.

Inspection Methods for Composite Wrapping

The primary inspection method for composite wrapping is visual inspection, which is conducted post-installation to assess the overall condition of the applied composite material. This method allows for the immediate identification of any visible defects, such as surface irregularities, improper bonding, or signs of delamination.

Once the composite wrapping has cured at the desired temperature, a Hardness test (Shore D) is commonly conducted to measure the hardness of the composite wrapping material. This test confirms the cured composite laminate has achieved the desired mechanical strength and durability.

Another NDT method used to detect delamination within the composite wrap is the Coin tap test. This method involves striking the surface of the cured composite laminate with a lightweight object, such as coin, to listen for variations in sound. Areas of delamination or voids will produce a hollow sound compared to the solid, crips sound emitted by well-bonded sections.

Advance non-destructive testing NDT shall be performed to determine the integrity of the composite wrapping upon finding of abnormalities, determined by the nature and severity of the defects. Microwave, laser shearography, dynamic respond spectroscopy (DRS), computed radiography testing (CRT) and several other NDT methods can also be used to check integrity of composite-substrate.

Conclusion

Composite wrapping is highly effective for pipeline repairs and rehabilitation. It offers a cost-effective solution, fast turn-around without hot-work, excellent material strength and durability. Composite wrapping proved to be an effective choice for repairing and rehabilitating pipelines.



General overview of pipeline with composite wrapping system (iWrap[®] 100N)

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SPLIT SLEEVE CLAMP - SS600

INTRODUCTION

Split Sleeves SS600 are used to repair a wide range of high and low-pressure, high and lowtemperature pipelines, including oil, water, gas, steam, and chemical process pipelines



SAFETY

Hydrostatically tested to 1.3 times the rated working pressure (as per ASME Section VIII Div.1 clause UG-99) All Split Sleeves are equipped with a 1/2" NPT vent port.



INSTALLATION & MAINTENANCE

All Split sleeves-SS600 are designed to be installed with the most common tools available and are readily field repairable, including full seal replacement.



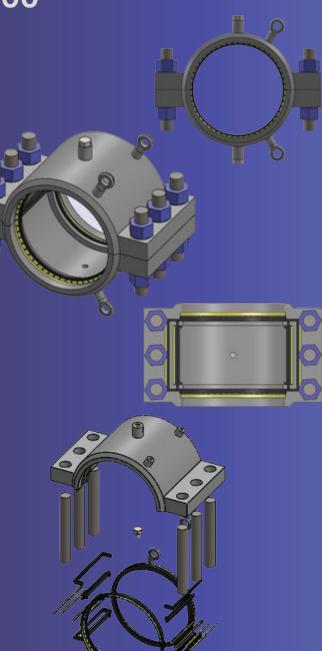
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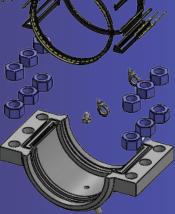
Optimization of design techniques and materials, resulting in lower weight, reduced bending tendencies, reduce the dependable for time curing sealent and a more economical.

MATERIAL – STANDARD CLAMP COMPONENTS			
Body (Shell)	A516 Gr.70		
Stud Bolts	A913 Gr. B7		
Nuts	A914 Gr. 2H		
Gasket/Seal	VITON/NBR/PTFE		
Coating	Epoxy + Glass Flake + Aliphatic		

API Pipe Size	INSIDE Diameter "A" Inches	Sealing Length "B" Inches
6	7 1/8	5 1/4
8	9 1/8	5 1/4
10	11 1/4	5 1/4
12	13 1/4	5 1/4
14	14 1/2	8
16	16 1/2	8
18	18 1/2	8
24	24 1/2	8
28	28 1/2	8
30	30 1/2	8

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CONTACT US

+60 6794 0961 sales@iosv.com.my in IO Setia Ventures No. 67, Jalan Tiara Sentral 3, Nilai Utama Enterprise Park, 71800 Nilai, Negeri Sembilan, Malaysia Human Capital at the Crossroads: Reversing the Losses in Mineral Resources Engineering Field

Mineral resources engineering is a multidisciplinary field encompassing geology, mining, mineral processing and environmental management. It combines scientific knowledge, engineering principles and sustainable practices to ensure the responsible and efficient utilisation of mineral resources while minimising the environmental impact.

Mineral resources engineers play a pivotal role in meeting the growing global demand for raw materials required for various applications. However, this field has faced a growing shortage of skilled professionals in recent years. This shortage threatens the ability to meet increasing global demands for essential minerals, which are crucial for a wide range of applications, from renewable energy and clean technologies to electronics, construction materials and various industrial processes. Without a sufficient pipeline of skilled professionals, the minerals and mining industries struggle to keep up with the growing need for such critical raw materials which underpin modern society and the transition to a sustainable future.

Human Capital Shortage

The declining number of graduates in these fields is one of the primary factors behind the current shortage of skilled professionals. In the past decade, enrolments have declined significantly, resulting in fewer graduates entering the industry. The decline can be attributed to several contributing factors. One of these is perception: Mining is often perceived as dirty, dangerous and environmentally destructive. This negative image, influenced by outdated practices and incidents in the past, discourages potential students. Many still view mining as an industry of the past rather than as a forward-looking sector with exciting opportunities, such as developing automated mining systems, using renewable energy in operations and implementing eco-friendly mining techniques.

The other contributing factors include the lack of awareness about the diverse and rewarding career paths in mining, as well as the cyclical nature of the industry. All these give rise to job insecurity concerns among students. Many students and their families are unaware of the technological advancements and sustainability initiatives that have transformed modern mining and

Prepared by:



Ts. Dr Ku Esyra Hani Ku Ishak

Lecturer in USM School of Materials & Mineral Resources Engineering and chairperson of Strategic Mineral Niche Research Group.

mineral processing practices. This lack of awareness extends to educational institutions, where minerals and mining engineering is not promoted as viable and

exciting career paths. For example, many secondary school career advisors are not familiar with the diverse career opportunities in the minerals and mining industry, so they steer students towards more well-known engineering fields such as civil or mechanical engineering.

In addition, university career fairs and recruitment events often do not prioritise the presence of minerals and mining companies, leaving students unaware of the potential to pursue a career in this sector. The absence of active promotions and the visibility of mining engineering as a rewarding career choice also contributes to the continued lack of awareness.

Another contributing factor is the outdated curricula in many academic programmes. Many minerals and mining engineering programmes have not kept pace with the rapid technological advancements and changing industry needs. For example, the curricula do not adequately cover topics such as automation, data analytics and sustainable mining techniques that have become increasingly important in modern industries.

The lack of hands-on training with the latest technologies and software used in the field can also create a disconnect between what students learn and the skills that employers seek. This gap between academic training and industry requirements can discourage students from pursuing these programmes, as they feel unprepared for the realities of the modern mining workplace.

The industry's ability to innovate and improve productivity is directly tied to the availability of skilled engineers and technicians. Mining companies struggle to fill critical roles, resulting in operational challenges and increased reliance on less experienced workers, which can compromise safety, productivity and overall operational efficiency. This shortage also puts additional pressure on existing staff, leading to burnout and higher turnover rates. Furthermore, the scarcity of qualified professionals drives up labour costs as companies compete to attract and retain talent, impacting the profitability of mining operations and the affordability of raw materials. Higher labour costs reduce the competitive edge for mining companies, especially in global markets.

Collectively, these factors discourage new entrants and contribute to the ongoing decline of workers in this vital industry.



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Reversing the Trend: Strategies for Attracting & Retaining Talent A multifaceted approach is required to address the human capital crisis in this field. A critical first step is to rebrand the industry. Efforts should be made to rebrand the industry, emphasising its role in driving technological innovation and sustainability. Highlighting the contributions of the minerals and mining industry to renewable energy, electric vehicles and other green technologies can help shift public perception by showcasing its role in driving technological innovation and sustainability.

Collaboration between universities and the various industries can play a key role in changing public perception. For instance, organising educational visits to operational sites will allow students to explore and experience the work environment firsthand. Such programmes, which involve collaboration between industry and educational institutions, aim to change the poor public perception of the industry by enhancing Environment, Social and People (ESP) initiatives which focus on community, education, social and human aspects.

Additionally, showcasing rehabilitated mining sites which have been repurposed as tourist destinations can further demonstrate the industry's commitment to environmental stewardship and its potential for sustainable development. This will not only change public perception but will also generate new economic opportunities. For example, the Tanjung Tualang Tin Dredge No. 5 has been turned into a tourist attraction, showcasing the history and technology of tin mining. Similarly, Sunway Lagoon, once a tin-mining wasteland, has been developed into a popular theme park. This example of a former tin mining site transformed into a booming tourist attraction showcases the industry's commitment to sustainability and environmental stewardship. Promoting such success stories and highlighting the industry's role in repurposing former mining sites can help change public perception and demonstrate the industry's potential for sustainable development. These activities can also contribute to the economy while showcasing diverse career opportunities, technological advancements and sustainability initiatives within the mining industry.

Another key strategy to attract and retain talent is modernising educational curricula. Academic programmes must be updated to reflect current industry practices and technological advancements. Incorporating topics such as automation, data analytics, sustainable mining and modern mineral processing practices can make these programmes more attractive and relevant.

Institutions should also revise their curricula regularly, for example every five years, to keep pace with industry changes and to ensure graduates are well-prepared for the job market. Collaboration between academic institutions and industry professionals can ensure that curricula are aligned with the latest industry standards, better preparing graduates for the job market. For example, offering practical experiences such as blasting camps and specialised courses can provide students with hands-on experience and skills that are highly valued in the industry. Organising events such as Minerals Camps where students gain practical, hands-on experience in geology, mining and processing, can further enhance their readiness for the modern mining industry. These initiatives demonstrate the commitment to equipping students with the necessary skills and the knowledge to succeed in their careers.

Another key strategy to attracting and retaining talent is to enhance awareness and outreach. Industry stakeholders, academia and the government should engage in programmes to educate students, parents and the public about the opportunities and advancements in the industry. Offering scholarships to students in relevant programmes will attract more students to this industry. Internships and industry-sponsored events will provide students with hands-on experience and exposure to modern mining and mineral processing technologies, sparking their interest in the field. Continuing education and professional development opportunities can also help current mining professionals stay updated with technological advancements and industry trends, enhancing job satisfaction and career longevity. Flexible learning options, such as online courses and part-time programmes, can accommodate working professionals, ensuring they have access to ongoing education and skill development.

Other than that, promoting diversity and inclusion is also crucial to addressing the human capital crisis in the minerals and mining industry. This will help tap into a broader talent pool, bringing different perspectives and innovative solutions. This is particularly important in Malaysia, where women, minorities and other marginalised groups have traditionally been under-represented in the mining engineering field.

To foster diversity, initiatives such as mentorship programmes can provide guidance and role models for aspiring mining professionals from diverse backgrounds. Furthermore, creating inclusive work environments with policies that promote equity and belonging is essential for retaining a diverse workforce. By embracing diversity, the Malaysian minerals and mining industry can strengthen its resilience and drive progress in areas like sustainability and technological innovation, as seen in examples of success in other countries.



From tin-mining wasteland to Malaysia's first theme park built below ground level Picture source: Sunway Group website

Case Studies & Best Practices

Global initiatives and programmes are making headways in addressing the mining industry's human capital challenges. For example, Australia's Mining Education Initiatives have boosted enrolment and graduation rates in mining-related disciplines through collaborations between universities and the minerals industry. The country has implemented several initiatives to strengthen mining education and workforce development. The Minerals Tertiary Education Council works with universities to enhance mining engineering programmes, offering scholarships and industry placements for students. These efforts have resulted in increased enrolment and graduation rates in mining-related fields.



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Another example is Canada's Mining Industry Human Resources Council (MiHR) which has launched programmes such as Mining Essentials and Gearing Up to increase the participation of under-represented groups such as indigenous communities, in the mining workforce. Mining Essentials provides training and employment opportunities for indigenous communities, while Gearing Up supports work-integrated learning for students. These programmes have successfully increased the number of under-represented groups in the mining workforce.

South Africa's Skills Development Programmes offered by the Mining Qualifications Authority have helped build a more skilled and diverse mining talent pool. These initiatives address the shortage of mining professionals by supporting students pursuing mining-related degrees through bursaries, leadership and internships. The result is the development of a more skilled and diverse mining workforce.

Another example of promoting diversity and inclusion in the mining industry is Indian Zinc's Female Mining Engineers Programme, which has launched several efforts to encourage and support women in mining engineering. This includes scholarships, mentoring programmes and recognition of female mining engineers on platforms such as the International Women in Mining Day. These initiatives have successfully increased the representation of women in the mining sector.

By learning from these global best practices and implementing similar targeted programmes, our mining industry can work to address its human capital challenges and build a more diverse, skilled and sustainable workforce for the future.

Future of Mining Education & Workforce Development

The future of mining education and workforce development lies in cultivating a dynamic and adaptable talent pipeline to meet the needs of the evolving industry. Key trends shaping this future include the growing emphasis on sustainability, the integration of digital technologies and the demand for cross-disciplinary skills.

Integrating technology and digital skills is crucial to staying competitive. As the industry increasingly adopts technologies like automation, artificial intelligence and data analytics, mining engineering programmes must incorporate these digital skills into the curricula. This will prepare students for the high-tech nature of modern mining operations. Collaborations with tech companies can provide students access to cutting-edge tools and platforms.

As the mining industry faces growing demands for sustainable practices, educational programmes must adapt the curricula to equip the next generation of mining professionals. With a focus on Sustainability & Environmental Stewardship, these programmes should incorporate topics such as environmental impact assessment, resource conservation and mine rehabilitation. This will ensure that future mining professionals are equipped to address critical environmental challenges. Case studies and field projects on sustainable mining can further enhance student learning and understanding of these crucial issues.

Global collaboration and knowledge sharing is essential to address the mining industry's human capital challenges. This approach can help the industry leverage best practices and to address common mining education and workforce development challenges. Such collaborations include international research partnerships, student exchange programmes and global conferences. Platforms for virtual collaboration can further expand access to knowledge and resources. There is a growing recognition of the need for greater global engagement in the mining sector.

Industry groups and academic institutions should seek to forge more international partnerships to share expertise and insights. For example, establishing ties with different countries to facilitate knowledge exchange on effective workforce development initiatives can be beneficial. Additionally, exploring student exchange opportunities with leading global institutions will expose students to diverse mining practices and innovations, better preparing them for the evolving needs of the mining industry.



Programme by Women in Mining South Africa (WiMSA)

Conclusion

The mining industry is at the crossroads, facing a critical shortage of skilled professionals in mineral resources engineering. Addressing this human capital crisis requires a concerted effort from academia, industry and government to rebrand the industry, enhance awareness, modernise curricula, promote diversity and strengthen collaboration. By implementing these strategies, the industry can reverse the losses in human capital, secure a robust talent pipeline and continue to drive innovation and sustainability in the extraction and management of the Earth's mineral resources. It is time to invest in human capital and ensure that the mining industry remains a vital and dynamic sector for generations to come.

Tin Mining Revisited

"Tin is called the 'spice element' because a little of it is present everywhere in ways that are essential to our quality of life. Tin is currently used in a wide variety of products, including cars, houses and electronics." – The International Tin Association

The high demand for tin has caused the price of tin to soar to record highs, coming close to US\$50,000 per ton in 2022, causing great excitement in the tin mining industry. The intention of this paper is to give a brief review of the industry from a former tin miner's perspective. Is there tin at the end of the rainbow?

The age of artificial intelligence (AI) and the advancement of computer and communication technology have rapidly changed our world. Computers, electronic equipment, handphones, electric vehicles and batteries point to the need for one particular metal – tin! Yes, tin that comes from our mines which we all know about but yet, many may have forgotten!

Do you know that the main use of tin is for soldering in electrical components and circuit boards? Tin is commonly associated with the canning industry, so not many people realise that handphones have a bit of tin in them as the metal is used for soldering in the circuit boards of the handphones. The other main uses for tin are in the coatings of the casings of dry cell batteries and as an additive coating in the anode of batteries used in electric vehicles; demand for these will definitely increase as more countries switch from using petrol cars to electric vehicles.

Brief History of Tin Mining in Malaya

The development of canning for the preservation of food in the mid-19th century saw the rapid growth of the tin industry in Malaya. With the discovery of large, rich tin



The magnificent mining machine the dredge, working in Selangor

Prepared by:



Ir. Yap Keam Min, FIEM, FICE, FIEAust, P.Eng, C.Eng, C.PEng NER Apec Engineer IntPE (Aust)

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fields in Perak and Selangor, Malaya became the world's biggest producer of tin in the late 20th century and we produced as much as 50% of the world's production. However, the country accounts for less than 1.5% of world production today. The main reason was the collapse of the world tin industry in October 1985 when the price of tin fell by 50%. The other factor was that no new tin fields were discovered.

Methods of Mining

Alluvial tin mining: The two most common methods of mining alluvial tin ore are gravel pump and dredging.

1. Gravel pump

Gravel pump is the most common method of tin mining. Tin-bearing earth is broken down by high pressure water jets known as monitors and the resultant slurry is washed to a sump in the pit floor. The ground is kept steep so that the slurry slides down to the sump by gravity. A gravel pump pumps all the material up to an elevated palong (a huge wooden sluice box to trap and save the tin ore).

A newer method is the dry method, where tin-bearing earth is carried by dump trucks to a collection pit in front of the palong. Here monitors are used to break, loosen and agitate the materials which then flow to the palong via gravity. This has proved to be highly effective as large

volumes of tin-bearing earth can be treated.

The modern method of recovering the ore is to use jigs, shaking tables and even spiral concentrators. However, palongs are still used as these can treat large volumes of tin-bearing earth, which is a main criteria in tin mining.

2. Dredging

Dredges are highly efficient mining machines which can operate practically nonstop for 24 hours, with labourers working on shifts. Earth with lower grade deposits can be profitable because of the high yardage of materials treated. The dredge is essentially a floating mine where mining and tin ore dressing are done on board. After the ore-bearing earth is dug up by chain buckets and broken down by monitors, jigs are used to wash the tin ore. Dredges are expensive and unless large pieces of land with rich deposits of tin are found, it is doubtful that dredges will be re-introduced.



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Lode mining: Lode mining is carried out where the tin ore is found in lodes or veins in rock and boulders. Most of the tin ore mined in Malaysia were alluvial or placer ore which was relatively easier than lode mining.

Open cast primary tin: In areas where tin ore is found in rocks and boulders, the ore-bearing materials are dug by excavators and transported by dump trucks to a collection pit. The rocks are then crushed and go through a separation process. If the ore deposits are deeper, dynamite blasting is often used to extract the ore. At present there are a few such tin mines in operation at Pengalan Hulu in north Perak.

Underground mining: The other method of lode mining is underground mining. As its name implies, mining is carried out underground through tunnels and shafts. Underground mining requires high capital costs and higher technology. Even exploration works for primary tin are high capital investment and high risk. The most famous underground tin mine in Malaysia was in Pahang.

Workforce Technical Skills & Expertise Required to Revitalise Tin Mining

The industry has been in the doldrums for over 40 years and it will not be an easy task to revitalise this sleeping industry. Most of the tin miners (meaning the owners and investors, not the workers!) have moved on to other industries and some have even retired. Most large tin mining companies have changed their businesses and those listed on the KLSE were sold as shell companies.

Tin mining has always been a possible high return but high-risk venture. It has often been said that one needs capital and guts to venture into tin mining. To start a new tin mine today will require a huge capital and new technology.

The key skills people needed for hydraulic tin mining are as follow:

- The mining engineer who is experienced in tin mining, including the preparation of mining schemes, the position of the palong and sizes of tailings ponds, the source of water, locating the tin ore bearing earths and control of tin mining operation according to governance.
- 2. The kepala (or headman) is the most important manager in a tin mine, especially in alluvial mining. He has the skills and knowledge of all the practical works in running a tin mine such as the design and construction of the palong, water and drainage control, safety of tin mines especially land subsidence, tin ore dressing and, of course, locating the ore.
- The exploration team: Modern mining may require constant checking or searching for tin ore deposits.
- 4. Tin ore processor or dressers. The team that processes the raw tin orebearing material obtained from the palong or jigs into high concentration tin ore. The process may involve crushing and grinding, floatation method with jigs and shaking tables, magnetic separator and drying and packing. There is a premium for efficiency as the purer the ore, the higher the price.

Tin mining workers can still be sourced from Perak, previously the centre of tin mining activities in the world. Although activities have been slow over the decades, we are blessed with many sand mines. Sand mining operations are similar to that of tin mining except for the process to recover tin ore. Mining equipment such as pipes, gravel and water pumps can be sourced in Perak. The most important person is the kepala and it is very important to be able to get a good, experienced kepala who can assemble the required workforce.

New methods of tin mining have to be more efficient, sustainable and environmentally friendly; China, as the largest producer today, has many new and advanced mining equipment and techniques.



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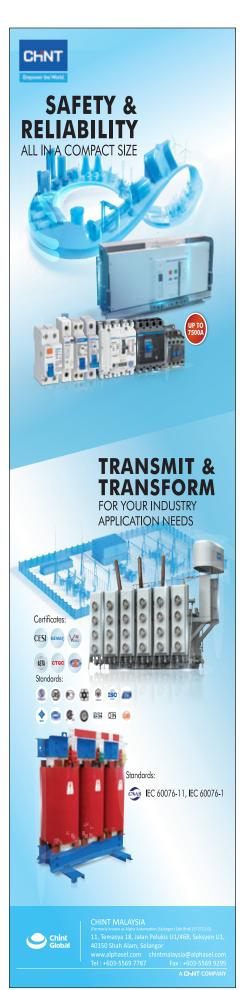


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Environment & Tin Mining

Traditionally, mining and the environment do not mix well! Environmental, social & governance (ESG) is a relatively new concept in Malaysia but unfortunately, many tin mining companies were not keen on ESG in the past. Mining activities often cause social problems for mines and the community. But the good news is that ESG is possible in tin mining and in many countries, this is a condition for the granting of a mining licence.

Sustainability is another new word for most tin miners. In the past, tin mining caused pollution and the silting of rivers. Ex-mining tailing ponds with slime or soft clay also made the land expensive to rehabilitate.

One new method that is good for the environment and has proved sustainable is backfilling mining where areas that are mined are continually backfilled. Also, with more ore exploration, only workable grades of tinbearing earth are mined which will reduce the cost and the volume of tailings waste.

It had been proven that mining and conservation of the environment can co-exist as the rehabilitation of some mines has shown impressive results. For instance, oil palm has been successfully planted on ex-mining land. Construction on ex-mining land has also been carried out successfully and lots of ex-mining land have been turned into housing estates. Ex-mining pools are also being used for recreation purposes, such as golf courses and water sanctuaries.

For many years, tin mines provided sand for the construction industry. Malaysia is fortunate that some large mining pools have been turned into landfills. Ex-mining pools are also used for flood control (e.g. the SMART project).

Future Prospects

Much of our tin came from alluvial deposits and, for the last few decades, tin ore was mined from dredged out areas, old mines, the leftovers of the boundaries between two old mines and reworking of the tailings. Most of the known tin ore areas are of low grades.

There is a need to find new tin deposit land and the mother lode. Mining the mother lode will require a very large investment and the cost of production will be high.

Perhaps the government can play a role in facilitating the conversion of land, e.g. agricultural, etc., for mining, where land will be returned to the landowner to be used for other purposes after mining has ceased. The tin should be extracted before any development is carried out or the tin ore will be lost forever.

Some large alluvial reserves are located beneath developed towns and cities, making them obviously difficult to mine. For instance, the town of Gopeng in Perak is said to be sitting on very rich tin reserves. There was also an attempt to relocate the town for mining. Perhaps some day when the world tin reserves are very low, one can do underground mining in these towns.

Conclusion

High prices and the growing demand for tin is causing a huge interest in the industry. Tin is the metal of the future because of its high usage in the computer and electronic age, especially as world reserves of the metal are depleting and the demand will continue to increase. Traditionally, solders were made of a tin and lead alloy. But the new trend to use lead-free solders will increase the demand for tin. Hence there is a great future in tin mining.

The government may have to open up land for prospecting. The future of tin is probably in mining primary deposits but even exploration work for primary tin is a high capital investment with high risks.



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Overview of Offshore Oil & Gas Facilities Piping Leak Mitigation via Composite Wrap

Prepared by:



Ir. Teo Eu Jin

A Corporate Member of IEM, registered Professional Engineer and ASEAN Chartered Professional Engineer with the Board of Engineers Malaysia, he works as an Integrity Engineer at a multinational O&G corporation.

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A piping system is widely used for the transfer of liquid or gas. Since all works of engineering constructions have a certain design life-cycle, piping systems also encounter wear and tear, eventually leading to pipe leaks. A worst scenario happens when offshore oil & gas (O&G) platforms experience a leak in the critical piping system, causing the loss of millions of ringgit in production as well as seriously affecting the facilities, safety, health and environment. O&G platforms are usually in isolated locations, so in view of the logistic constrains, proper responsive mitigation needs to be in place.

Pipe Leak Mitigation Options

Any product utilised to mitigate leaking pipes needs to undergo proper evaluation in terms of safety, quality and technical aspects. An industrial recognised reference is the American Society of Mechanical Engineers, Repair of Pressure Equipment and Piping (ASME PCC-2), where pipe leak mitigation is categorised into Welded Repair, Mechanical Repair and Non-Metallic & Bonded Repair.

The Composite Wrap is part of the Non-Metallic & Bonded Repair, whereby another standard BS EN ISO 24817, Petroleum, Petrochemical & Natural Gas Industries – Composite Repairs for Pipework – Qualification and Design, Installation, Testing and Inspection, can be used for cross comparison. This article will consolidate both ASME PCC-2 and BS EN ISO 24817 for discussion purposes.

Composite Wrap was actively explored in O&G offshore facilities in Malaysia around the beginning of the 21st century. In theory, a composite wrap can restore the integrity of pipe material that has undergone external corrosion, external damage, internal corrosion and erosion, crack-like defects as well as strengthen local areas. Nonetheless, internal corrosion and erosion will continue even after wrapping, while the others can

Welded Repair	Mechanical Repair	Composite Wrap	
bet the well bet t			
Example of Welded Pipe Sleeve (Photo Source: Reference 1)	Example of Mechanical Clamp (Photo Source: Reference 1)	Example of Composite Wrap (Photo Source: Reference 3)	
Since hot work is involved, any combustible residue inside the pipe should be removed prior to welding. Relatively longer work duration due to customised modifications. Quality is skill dependent (welder).	Fast and easy to install. Suitable for relatively high temperature service on straight pipe and not for complex configuration (e.g., elbow, tee), unless custom made. Fairly high inventory to cater to various pipe sizes.	Flexible to cater to complex configurations (e.g., elbow, tee). Needs specific control process such as material shelf-life and quality is skill dependent (wrappers) etc.	

Table 1: Pipe leak mitigation sample per ASME PCC-2

Remark:

 For safety reasons, nearly all leaking pipes need to be properly isolated, drained and depressurised before any mitigation can be executed (except for mechanism designed for online leak repair).

• Per ASME PCC-2 clause 101-3.7, the standard does not classify repair method as permanent or temporary. In other word, it depends on the end user to decide the duration of the repair.

be mitigated without further deterioration, provided a good quality wrap is executed. To ensure the composite wrap is of acceptable quality, a few criteria need to be considered, such as repair system qualification, enquiry stage, design of repair, installer training, installation of repair and inspection and maintenance of repair.

Composite Wrap Qualification Test: (Repair System Qualification, Enquiry Stage, Design of Repair)

In ISO 24817, not through-wall defect (e.g., wall lost below design criteria) and through-wall defect (e.g., leak) are termed Type A and Type B respectively. Also, the composite wrap design lifetime in calculation ranges from 2 years (min) to 20 years (max). Alternatively, a degradation factor may be used to substitute the design life in ISO. Some end users treat composite wraps as a temporary measure to buy time for a more permanent repair. Moreover, the repair class is segregated into Class 1, 2 and 3 (Table 2). Basically, the owner should confirm that the repair system proposed by the supplier had been tested as part of due diligence, meeting the standard with sufficient documentation and preferably with third-party verification.

Note: During the actual application, the owner needs to furnish the vendor with data for a proper wrap design. If there are changes in the piping system associate to the composite wrap in terms of pressure and/or temperature and injection of certain chemicals (acidic or alkaline), subsequent technical evaluation needs to be performed and when required, to take necessary action including decommissioning the composite repair.

Repair Class	Typical Service	Design Pressure	Design Temperature
Class 1	Low specification duties, e.g. static head, drains, cooling medium and sea (service) water	<2 MPa	<40 °C
Class 2	Fire water/deluge systems	<2 MPa	<100 °C
Class 3	Produced water and hydrocarbons, flammable fluids, gas systems. Class 3 also covers operating conditions more onerous than those described above.	Limited to repairs designed in compliance with this document and of a thickness equivalent to <d 12<="" td=""><td>Defined in 7.5.3 (Clause in ISO 24817)</td></d>	Defined in 7.5.3 (Clause in ISO 24817)

Table 2: Example of Composite Wrap Repair Class

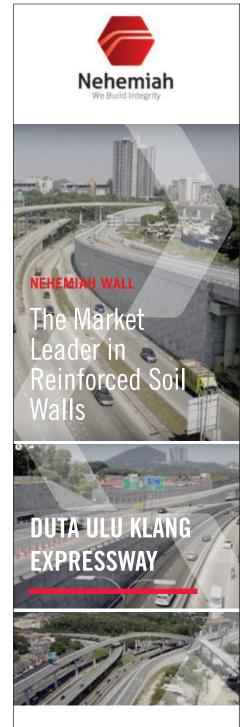
Remarks:

Class 3 repair is recommended to be more stringent at inspection and revalidation (refer Table 7).
 Most owner will opt to prepare for Class 3 for worst case scenario.

Source: ISO 24817 (2017), Table 2, Repair Class

Composite Wrap Mock-Up Test: (Part of Design of Repair whereby Supplier shall demonstrate the repair system to be satisfactory)

Since ISO 24817 states that the supplier shall demonstrate the repair system to be satisfactory, some organisations may request proof testing (mock-up). There is a different strategy for approaching this mock-up test, where it is common to split the said test into phases.



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The first phase comprises core testing on all relevant carbon steel piping components to verify the theoretical calculation (i.e., pipe, tee, etc.). Higher pipe geometrical changes may elevate the stress intensification which may need to be overcome by increasing the composite wrap thickness. Subsequent mock-up test phases may be extended to other materials (e.g., stainless steel 316L, duplex stainless steel) where required, to ensure the established calculation principle is still valid. More importantly, the end user needs to be confident with the product.

Table 3: Sample Composite Wrap Calculation Formulae

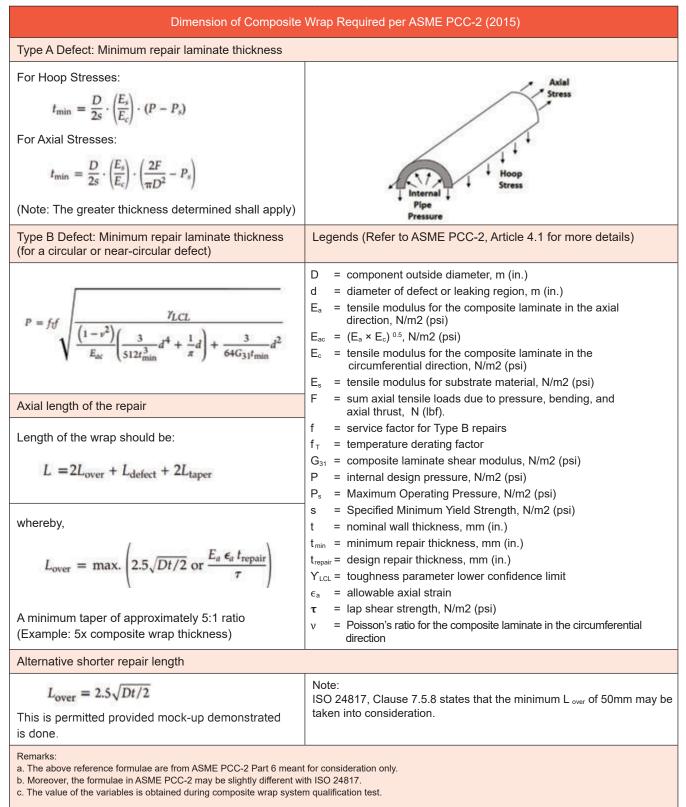
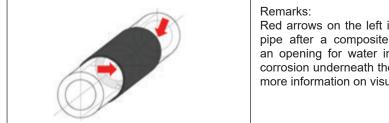


Table 4: Sample Composite Wrap Application (Photo courtesy of Maxxun Engineering Sdn. Bhd.)						
Basic Steps Appl	Basic Steps Application of Composite Wrap on Through-Wall Defect (Type B)					
Check Steel Pipe Surface Preparation	Prepare the In-fill Compound	Seal the Hole with In-fill				
Temporary Compress the In-fill Compound	Saturant to the Fibre Wrap	Apply the Primer (Interphase) on the Pipe				
Apply the Saturated Wrap on the Pipe	Massage the Composite Wrap	Compress the Composite Wrap with Plastic				
Perforate the Plastic	Wait till fully cured and then verify the hardness	Remarks: Pressure test the sample coupon according to the desired pressure rating.				

Application (Photo courtesy of Maxyun Engineering Sdn. Bhd.)

Table 5: Common Corrosion Damage on Composite Wrap



Red arrows on the left indicate common corrosion areas of a carbon steel pipe after a composite wrap application. Damage on the edges create an opening for water ingress and the trapped water causes accelerated corrosion underneath the wrap. Refer to ISO 24817 Table 16, 17 and 18 for more information on visual inspection.

Safety, Health & Environmental (SHE) Tips:

In the case of chemical substances (including composite substances) sent to O&G offshore facilities, the latest Material Safety Data Sheet (MSDS) must be reviewed upfront as part of safety precautions. Moreover, the MDSD will also contain other useful information such as storage condition, First Aid treatment, etc.

Flow Chart	Ownership	Explanation
Composite Wrap Qualification Test	Supplier or Vendor	Supplier needs to do the necessary pre-requisites to ensure the product complies to the industrial standard (e.g., testing and calculation). The end user should verify this information during upfront discussion.
Yes No Composite Wrap Mock-up Test	Supplier and End User	Information stated in supplier document may not be the actual case at site. Therefore, end user is advised to perform due diligence by conducting mock-up test to ensure the product is fit-for-use.
Yes No Site Application, Inspection & Monitoring Program	End User	Refer to Table 7, the composite wrap will be applied at operating facilities which falls under end user custodian. Hence, end user has the responsibility to track and record the composite wrap from cradle to grave.

Table 6: Composite	Wran Overview	v in reference to IS	SO 24817 for	Consideration
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Table 7: Sample Flow-Chart of Composite Wrap Site Application in Reference to ISO 24817 (Cradle to Grave Concept)

Flow Chart	Description
(Initiation)	 <u>New Composite Wrap</u> Leak or defect detected on the pipe spool in the facilities. Evaluate the defect and determine whether composite wrap repair is the best way forward with alignment from stakeholders. Conduct engineering calculation to determine the wrap length and thickness required to mitigate the finding, including necessary information and instruction (e.g., repair steps) for reference.
(Planning) Prepare Wrap Proposal (Execution) Perform Wrap Repair	 Apply composite wrap by competent person (trained); crew to refer to the established procedure to ensure quality of the work is achieved. Ensure necessary surface preparation and hardness test verified prior to system back online. This stage is best done with sufficient site supervision. If leak is not observed after system is back online, then this composite wrap can be considered acceptable for the time being. Make proper tracking and record
(Monitor & Control & Control (Close-up) Conclude	for traceability purpose.
Reject Repair Ves Pipe Replaced No Reject Intermittent Inspection Replace Pipe Replaced Pass Pass Revalidation Reject (mas)	 Maintenance of Existing Composite Wrap Depending on the company strategy, some organisations allow composite wraps to be used long-term while other will not. However, it is wise to take precautions on composite material degradation. Composite wraps ought to be inspected at reasonable intervals to ensure their integrity is maintained via visual inspection. However, for Class 3 repairs, ISO 24817 mentions inspection considerations to check the condition of pipe beneath the repair via RT and eddy current to ensure no defect growth and no delamination (Type A > 2 years and Type B per risk assessment). Re-validation or extend the lifetime by redesigning the repair with the latest data (e.g., defect size, pressure, temperature, etc.) which may lead to thicker new composite repair. Moderate lifetime extension is recommended for composite wrap lifetime > 20 years with increment ≤ 5 years.

Site Application, Inspection and Monitoring Programme: (Installer Training, Installation of Repair, and Inspection and Maintenance of Repair)

Generally, correct installation will determine the success of composite wrap repairs. So it is crucial that the repair installer/wrapper is well trained. Some offshore O&G owners will directly engage repair installer personnel on an ad-hoc basis, while others may train their regular offshore crew members.

ISO 24817 recommends 10 wraps per year for the qualification to be valid or else undergoing requalification annually is required. Since composite wraps are not impervious to defect, it is wise to have an inspection plan (with photo) in place based on risk level and timeline. In fact, there are cases of composite wrap failures, such as interfacial delamination, external physical damage and bulges.

Conclusion

Some may argue that welding and clamping are better than composite wrap. That may be true in some sense. But though a composite wrap may fail, the associated risk is reduced as the consequence typically changes from uncontrolled rupture failure of substrates (without wrap) to controlled leak or dripping (with wrap). For now, the inspection of composite wraps is limited to visual, radiographic testing (RT), eddy current and other relevant techniques (e.g., tapping to determine delamination). Basically, RT is a feasible way to assess the pipe beneath the composite wrap (especially after visual finding) but the execution window for RT is limited on offshore O&G platforms. Too many composite wraps may lead to an inspection backlog. Therefore, end-users ought to establish pipe repair strategy to optimise the advantages of a composite wrap.

REFERENCES

- The American Society of Mechanical Engineers, ASME PCC-2 (2015) "Repair of Pressure Equipment and Piping".
- [2] BSI Standard Publication, BS EN ISO 24817 (2017), "Petroleum, petrochemical and natural gas industries – Composite repairs for pipework – Qualification and design, installation, testing and inspection".
- [3] External Surface Cracked Offshore Pipes Reinforced with Composite Repair System: A Numerical Analysis, Theoretical and Applied Fracture Mechanics, Elsevier, Vol 117, Feb 2022, by Zongchen Li, Xiaoli Jiang, Hans Hopman.



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



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Visit to Selinsing Gold Mine, Pahang

Prepared by:



Ir. Ahmad Rafidi Mohayiddin

Encouraged by the hospitality of the Selinsing Gold Mine team during technical visits in the years prior to the COVID-19 pandemic lockdown, the Oil, Gas & Mining Technical Division (OGMTD) once again organised another technical visit to the mine in Kuala Lipis, Pahang, on 23 June 2024.



The mine had always been a key

visit location on OGMTD's list of activities due to requests by its members and public interest in the commodity in recent years.

The Selinsing Gold Mine, operated by Selinsing Gold Mine Manager Sdn. Bhd. (SGMMSB), is located in Bukit Selinsing near Sungai Koyan, approximately 65km north of Raub and 30km west of Kuala Lipis. The 26 participants comprising OGMTD members and non-members, left in a chartered bus from Wisma IEM at 7.45 a.m. and we reached our destination after a 2.5-hour journey.

We were received by Encik Zaidi Haron, Senior Vice President of SGMMSB, and his team. The visit started with a warm welcome by Encik Zaidi Haron who also gave us a short history of the site. Then there was a safety briefing for the participants before we went to the mine. Most participants had brought along their own personal protective equipment (PPE) but SGMSSB had also prepared extra equipment such as safety vests.

We learnt that the Selinsing deposit occurs along the north striking Raub, Bentong Suture and a major tectonic

> feature that runs through Peninsular Malaysia. The deposit is hosted by a series of auriferous quartz veins and stockworks of quartz veinlets in a package of sheared calcareous epiclastic sediments. Gold mineralisation at Selinsing is associated with high grade quartz veining and associated sericitisation and silification within a major shear zone. Encik Zaidi Haron then talked about the process of extracting gold deposits and the ongoing activities.

> The participants went to the mine in a few pick-up vehicles. The first stop was the open mine blasting and drilling area. There, they had the opportunity to view one of three new pits where blasting and drilling were being carried out. There were heavy machineries and we saw trucks carrying loads of crushed rocks and trucks carrying waste to collection areas. Selinsing Mine also has its own laboratory for analysing the quality of deposits in the rock samples.



A SGMMSB team member explaining the mining operation in the field



Panoramic view of one of the mining pits

The next stop was the area where crushed rocks were collected. Participants disembarked from the pickup vehicles for a closer look at the crushed rocks and to listen to further briefings on visual assessment of various features seen on the rock surface.

On the ride to the next collection area, participants passed by tailing dams where the waste was stored and treated. At the next stop, the collected rocks were further crushed before being loaded into the crusher and refined further prior to being fed into the new Sulphide Floatation Plant.

We were informed that SGMMSB no longer produced raw gold bars but relied on this plant to treat sulphide ore in three stages of a cleaner flotation process which eventually resulted in a thickened slurry of a gold concentrate cake. This cake was shipped to overseas buyers for the gold to be extracted.

The participants had a group photograph taken in front of the plant before they returned to the canteen for a sumptuous lunch. After bidding adieu, the bus left the mine at 2.30 p.m. with participants having gained valuable insights and new knowledge in gold extraction from the team at SGMMSB.



NOMINATIONS FOR ELECTION TO FILL VACANCIES FOR THE COUNCIL SESSION 2025/2026

The IEM Council at its 442nd meeting on 15 July 2024 had decided to fill Council vacancies for the Session 2025/2026 in accordance with Article 5.2 of the Constitution. An election programme had also been approved by the Council for implementation.

The following Council vacancies will arise for Session 2025/2026 as a result of Council members retiring at the end of Session 2024/2025.

Office	No of Vacancies	Term of Office
Vice President	Four (4)	2 sessions (2025/2026 and 2026/2027)
Honorary Secretary	One (1)	1 session (2025/2026)
Honorary Treasurer	One (1)	1 session (2025/2026)
Council Member – Other Discipline	One (1)	3 sessions (2025/2026, 2026/2027 and 2027/2028)
Council Membe – Ordinary Representative	Ten (10)	3 sessions (2025/2026, 2026/2027 and 2027/2028)

Notice inviting nominations for the Election of Council Member for Session 2025/2026 will be posted on the IEM Notice Board and on the website on 1 November 2024 for the information of all Corporate Members.

Nomination Forms may be obtained at the IEM Secretariat or downloaded from the IEM website *www.myiem.org.my* on and after **1 November 2024**.

All Nomination forms, duly completed, shall be sent in a sealed envelope marked "*Confidential: Nomination Paper for Session 2025/2026*" to: -

The Honorary Secretary The Institution of Engineers, Malaysia BangunanIngenieur, Lots 60/62, Jalan 52/4 P.O. Box 223 (Jalan Sultan) 46720 Petaling Jaya, Selangor DarulEhsan Tel: 03-79684001/2

and to reach her not later than 12.00 noon on **Saturday**, 7 **December 2024**.

Dato' Paduka Ir. Hj. Keizrul bin Abdullah Election Officer 2024/2025



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WE IEM Conference 2024: Platform for ESG & Diversity

Prepared by:



Ir. Prof. Dr Zuhaina Zakaria



The 2nd annual WE IEM Conference 2024 was held at the Kuala Lumpur Convention Centre on 21 September 2024. Organised by the Women Engineers Section in conjunction with ENGINEER 2024, it focused on the integration of Environmental, Social & Governance (ESG) principles with global talent and diversity to drive sustainable development.

The event brought together 100 participants from various sectors, including engineering, business and academia. The theme for this year, ESG: Leveraging Global Talents & Diversity, was built on the success of last year's conference, which focused on women empowerment and leadership.

Opening Remarks

The event began with welcoming remarks by Ir. Prof. Dr Zuhaina Zakaria, the Organising Chair of the conference. She said diversity and global talents are key drivers in developing innovative and equitable solutions to the challenges of today's world. This was followed by a speech from IEM President Ir. Prof. Dr Jeffrey Chiang Choong Luin who expressed gratitude for the continued support of the Women Engineers Section. He then reinforced the importance of integrating ESG into the engineering profession.

Ministerial Address

The keynote address was delivered by YB. Dr Zaliha Mustafa, Minister in the Prime Minister's Department (Federal Territories). She talked about the importance of leading Malaysia towards a more inclusive and sustainable future, touching on several key areas such as:

Global Talents & Diversity: Dr Zaliha underscored the importance of leveraging global talents and diversity to address the complex challenges of ESG, stating that diversity drove innovation and opened pathways to more inclusive solutions.



Dr Zaliha Mustafa delivering her keynote address

- Inclusive Engineering: She introduced the concept of inclusive engineering, encouraging practices that considered not just technical aspects but also social impact, equity and environmental sustainability. She urged IEM to lead the charge in promoting this approach.
- Malaysia's Role in ESG: She affirmed that Malaysia was well-positioned to become a leader in integrating ESG principles into national development, citing the country's diverse talent pool and commitment to sustainability as our key strengths.

Dr Zaliha concluded her speech by calling for greater collaboration between government, industry and academia to set new standards in promoting inclusivity and innovation.



Participants of the IEM WE Conference 2024

Distinguished Speakers

The conference featured three distinguished keynote speakers who shared their expertise on ESG and diversity:

- Datuk Ir. Rosaline Ganendra: The founder of Ganendra Ahmad & Associates Sdn. Bhd. Talked about how integrating ESG principles into engineering practices could foster accountability, transparency and innovation.
- Dato' Ir. Nor Hisham Mohd Ghazali: The Director of SK Water Consult Sdn. Bhd. discussed water management within the context of ESG, highlighting the critical role that sustainable water resource strategies play in environmental stewardship.
- Dato' Prof. Dr Noraini Idris: The President of the National STEM Association focused on the role of STEM education in achieving ESG goals, stressing the need to cultivate future leaders who could address sustainability challenges through innovation.

Forum Highlights

The two forum sessions at the conference centred on leadership, diversity and ESG:

• Forum 1. Diverse Leadership in ESG: Shaping the Future Together

This session explored the importance of diverse leadership in driving ESG initiatives. The panellists shared practical insights and real-world examples of how inclusive leadership models could enhance decision-making and innovation.

The panellists were Ir. Sharifah Azlina Raja Kamal Pasmah, Encik Shahrul Nizam Md. Nur and Ir. Augusta Lee, with Ir. Rusnida Talib as moderator. • Forum 2. Addressing ESG Targets in STEM through Diversity

The second session focused on how diversity in STEM fields could accelerate progress toward ESG targets, particularly through innovation and collaboration.

The panellists were Ir. Ts. Dr Khor Jeen Ghee, Dr Eu Poh Leng, Ms. Ong Jee Lian and Ms. Hooi E-Wen. The moderator was Ir. Assoc. Prof. Dr Syuhaida Ismail.

Conclusion

The conference concluded with a speech from Ir. Assoc. Prof. Dr Syuhaida Ismail, Chair of the IEM Women Engineers Section. She thanked all the participants,

> speakers and sponsors for their contributions and encouraged everyone to carry forward the insights gained from the conference into their respective fields.

> The WE IEM Conference 2024 successfully highlighted the importance of integrating ESG principles with diverse talents to create a more sustainable and equitable future. The event provided a platform for exchanging ideas, fostering collaboration and exploring innovative solutions to today's challenges. The insights shared during the conference will continue to inspire and drive progress in promoting

diversity and sustainability within the engineering sector.

The organising committee would like to extend its heartfelt gratitude to all the keynote speakers, panellists, attendees and sponsors for their support and participation. Special thanks are extended to YB. Dr Zaliha Mustafa for her inspiring keynote address and support for the event.





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Pulau Selakan, Semporna

While attending CAFEO 24 in Kota Kinabalu, Sabah, from 22-24 October 2024, several IEM members took the opportunity to visit Semporna for a brief dive session. The dive base was Selakan Island, a location recognised for its vibrant underwater ecosystem. The group enjoyed a unique communal experience which reflected the close-knit island lifestyle and had meals prepared by local residents.

During the dive, they were thrilled to document a juvenile cryptic frogfish; this marked only the second sighting of this species in Semporna and the first around Selakan Island. The discovery was made with the help of the dive guide, Nathan, whose expertise in spotting rare marine life added a special highlight to the experience.

Photography by: Ir. Razmahwata Mohd Razalli









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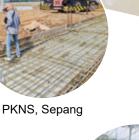


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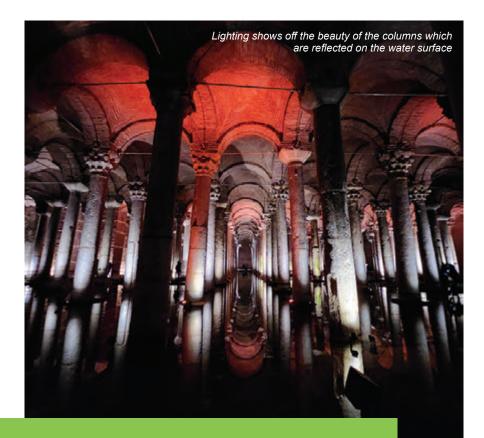
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Marvels of Ancient Engineering: Basilica Cistern, Turkiye

Are you familiar with rainwater harvesting tanks or storage used for landscaping, flushing and other non-potable purposes? Let's take a look at an ancient engineering marvel, a cistern. This was a storage system buried underneath a city for holding water and as part of stormwater management for the Great Palace, nearby bathhouses and the surrounding community.

The Basilica Cistern, one of the largest ancient cisterns built in the 6th century AD during the Byzantine Empire, is still standing today as a historical and engineering wonder of Istanbul, Turkiye. Located in the district of Balat, this famous landmark has been open to tourists since 1987. Forget the typical small-scale rainwater harvesting tanks or storage tanks made from concrete, plastic, fibreglass or metal; visiting the Basilica Cistern is an eye-opening journey.

Able to store 80,000 cubic metres of water, the Basilica Cistern measures 138m by 65m and stands at 9m in height (about that of a 3-storey building). This underground reservoir is supported by 336 marble and granite columns rising majestically from the floor to the ceiling. They are arranged in 12 rows of 28 columns spaced 5m apart to evenly support the weight of the structure. These architectural elements ensure structural stability even during earthquakes. Many of the columns are said to have been reused or repurposed from older ancient structures or ruins. The most famous column, which is supported by a Medusa head at the base, is believed to have originated from Roman structures.

The uniqueness of ancient engineering lies in reliable and functional structures with aesthetic features. One of main elements of water or material engineering is the lining or waterproofing used to preserve the integrity of the structure and to maintain water storage quality. Sufficient water is still being kept

Prepared by:



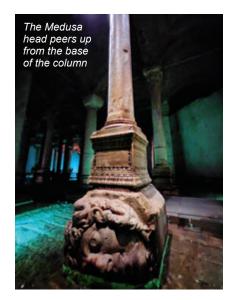
Ir. Ts. Nur Azhani Mohamad Rosli

Graduated from Universiti Teknologi PETRONAS with a Bachelor's dregree in Electrical & Electronic (Instrument & Control) Engineering and a Master's degree in Asset Maintenance & Management Engineering.

in the cistern to protect the structure and to provide moisture for its walls. Water scarcity and quality had been an issue since ancient times and such an engineering solution provided the water storage solution.

The Basilica Cistern is strategically placed in the centre of communities, designed to catch rainwater as well as freshwater flowing from the distant hills in Istanbul to the Black Sea. Furthermore, the cistern also provides a natural water filtration and purification system to ensure a reliable clean water supply even during the drought seasons. We can learn from such ancient engineering innovations which remain a mystery today. The Basilica Cistern is more than just a reservoir; it is an adventure into the impressive ancient engineering of the Byzantine Empire's water system and its legacy continues to inspire wonder today.

Note: What's the difference between a well and a cistern? A well collects groundwater, while a cistern collects rainwater. Both are important for a water management system.



To all Members,

Date: 22 October 2024

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 Insitution 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 Secretar

MOHIDEEN

	NEW A	PPLICATION
NAME		QUALIFICATION
	RI BIN MOHD HILMI RAJA	BE HONS (UITM) (ELECTRICAL POWER, 2018)
MECHANIC	AL ENGINEERING	
	BIN ABDUL MANAP	BE HONS (SYDNEY) (MECHANICAL, 2013)
		MSc (USM) (MECHANICAL, 2015) PhD (USM) (2022)
	MEMBE	R TRANSFER
MEMBERS NO.	NAME	QUALIFICATION
CIVIL ENGI	NEERING	
74824	LIEW ZHENG JIA	BE HONS (UTM) (CIVIL, 2018)
28090	LEONG WEI BOON	BE HONS (USM) (CIVIL, 2007)
57098	RAMES KUMAR A/L SHANMUGAM	BE HONS (UTHM) (CIVIL, 2010) MSc HONS (UTM) (CONSTRUCTION MANAGEMENT), 2015)
68987		BE HONS (UITM) (CIVIL, 2015) MSc HONS (USM) (STRUCTURAL ENGINEERING), 2017)
96098	CHUA KAR KEI	BE HONS (UNIMAP) (CIVIL, 2018)
CHEMICAL	ENGINEERING	
49370	LIEW SHAN QIN	BE HONS (UTAR) (CHEMICAL, 2011) MSc. HONS (UPM) (BIOPROCESS & FOOD ENGINEERING, 2015) PhD (UM) (2019)
ELECTRON	IC ENGINEERING	
121620	ALDIL YATI BINTI YUSOF	BE HONS (UTM) (BIOMEDICAL, 2009)
ELECTRICA	L ENGINEERING	
127540		BE HONS (UITM) (ELECTRICAL, 2017)
87149	MOHD FARHAN BIN ABDUL RAHIM	BE HONS (UTM) (ELECTRICAL, 2009)
MECHANIC	AL ENGINEERING	
127189	MOHD HISHAMUDDIN BIN MAT YASHIM	BE HONS (UKM) (MECHANICAL & MATERIAL, 2005)
MARINE EN	IGINEERING	
116222	SARAVANAN VENKADASALAM	DIP (POLITEKNIK UNGKU OMAR) (MARINE, 2001)
		ORPORATE MEMBER
MEMBERS NO.	NAME	QUALIFICATION
	NEERING	
62165		BE HONS (TASMANIA) (CIVIL 2010)
MECHANIC	AL ENGINEERING	
81424	TENG WENG SERN	BE HONS (UTAR) (MECHANICAL, 2011)
90110	MOHD RAZALI BIN PAIMIN	BSc HONS (COLORADO) (MECHANICAL, 1998)
31324	HAFIZ BIN MOHD YUSOF	BE HONS (UITM) (MECHANICAL, 2010)
	NICS ENGINEERING	
116616	AHMAD JAZLAN BIN HAJA	BE HONS (UIAM) (MECHATRONICS, 2009)

MSc HONS (UIAM) (MECHATRONICS 2012) PhD (WESTERN AUSTRALIA) (2016)

Pengumuman yang ke-192	

SENARAI PENDERMA KEPADA WISMA DANA BANGUNAN IEN

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 September 2024 adalah seperti jadual di bawah:

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2	30536	Mr. Mohd Dalias bin Awi
3	36347	Mr. Hiew Fong Poh
4	20719	Mr. Su Lay Chiew
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	district manager, clerk of works, other technical or operating manager)	Harbours/offshore structures	Other construction materials
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	highway/mechanical/planning engineer, other engineering/design title)	Pipelines/refineries	Construction equipment
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84182 STI ZULAIKHA BINTI HASHIM BE HONS (UTM) (CIVIL, 2019) HASHIM 69830 SPENCER ANAK ROGER BE HONS (UNIMAS) (CIVIL, 2017) ROGER 88878 TAN MAY FANG BE HONS (WINBURNE) (CIVIL, 2019) 89052 TAN TI ANN BE HONS (UTM) (CIVIL, 2020) 94612 WONG JUN FAI BE HONS (UTM) (CIVIL, 2019) 32856 YAP ING CHUAN, ANDREW BE HONS (KUNNASH) (CIVIL, 2010) 95405 YASMIN BINTI YAZID BE HONS (UNIMAS) (CIVIL, 2020) 114108 AHMAD AMER FAHM BIN AHMAD AZMAN BE HONS (UNIMAS) (CIVIL, 2022) 94119 AMIR RIZIVAN BIN AHMAD JAZLUS BE HONS (UTM) (CIVIL, 2021) 17390 BONG KUET ONN BE HONS (UTM) (CIVIL, 2018) BIN KASMON 215260 NURHAFIZZHH BINTI BE HONS (UTM) (CIVIL, 2022)	123312		BE HONS (UM) (CIVIL, 2004)
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88878 TAN MAY FANG BE HONS (SWINBURNE) (CIVIL, 2019) 89052 TAN TI ANN BE HONS (UTM) (CIVIL, 2020) 94612 WONG JUN FAI BE HONS (WINMORSH) (CIVIL, 2020) 94612 WONG JUN FAI BE HONS (KLIUC) (CIVIL, 2019) 32856 YAP ING CHUAN, ANDREW BE HONS (KLIUC) (CIVIL, 2010) 95405 YASMIN BINTI YAZID BE HONS (UNIMAS) (CIVIL, 2020) 114108 AHMAD AMIR FAHIM BE HONS (UNIMAS) (CIVIL, 2022) BIN AHMAD AZMAN BE HONS (UTM) (CIVIL, 2021) 4419 AMIR RIZVAN BIN AHMAD JAFLUS BE HONS (UTM) (CIVIL, 2021) 17390 BONG KUET ONN BE HONS (UTM) (CIVIL, 2018) BIN KASMON BE HONS (UTH) (CIVIL, 2018) BIN KASMON BE HONS (UNIMAS) (CIVIL, 2022)	69830	SPENCER ANAK	BE HONS (UNIMAS) (CIVIL, 2017)
89052 TAN TI ANN BE HONS (UTM) (CIVIL, 2020) 94612 WONG JUN FAI BE HONS (MONASH) (CIVIL, 2019) 32856 YAP ING CHUAN, ANDREW BE HONS (KLIUC) (CIVIL, 2010) 95405 YASMIN BINTI YAZID BE HONS (ULIUC) (CIVIL, 2020) 114108 AHMAD ANIF RAHIM BE HONS (UNIMAS) (CIVIL, 2020) 94419 AMIR RIZIVAN BIN AHMAD AZMAN BE HONS (UTM) (CIVIL, 2021) 17390 BONG KUET ONN BE HONS (UTM) (CIVIL, 1998) 76668 MOHAMMAD NUR BIN KASMON BE HONS (UTH) (CIVIL, 2018) 81N KASMON BE HONS (UTM) (CIVIL, 2021)	88878	TAN MAY FANG	
94612 WONG JUN FAI BE HONS (MONASH) (CIVIL, 2019) 32856 YAP ING CHUAN, ANDREW BE HONS (KLIUC) (CIVIL, 2010) 95405 YASMIN BINTI YAZID BE HONS (UNIMAS) (CIVIL, 2020) 114108 AHMAD AMIR FAHIM BIN AHMAD AZMAN BE HONS (UNIMAS) (CIVIL, 2022) 94419 AMIR RIZVAN BIN AHMAD AZMAN BE HONS (UTM) (CIVIL, 2021) 17390 BONG KUET ONN BE HONS (UTM) (CIVIL, 1998) 76668 MOHAMMAD NUR BIN KASMON BE HONS (UTM) (CIVIL, 2018) 1215260 NURHAFIZZH BINTI BE HONS (UNIMAS) (CIVIL, 2022)	89052	TAN TI ANN	BE HONS (UTM) (CIVIL, 2020)
ANDREW 95405 YASMIN BINTI YAZID BE HONS (UNIMAS) (CIVIL, 2020) 11108 AHMAD AMIR FAHIM BE HONS (UNIMAS) (CIVIL, 2022) BIN AHMAD AZMAN BE HONS (UNIMAS) (CIVIL, 2021) AHMAD JAELUS BE HONS (UTM) (CIVIL, 2021) 17390 BONG KUET ONN BE HONS (UTM) (CIVIL, 2018) BIN KASMON BE HONS (UTHM) (CIVIL, 2018) BIN KASMON 215260 NURHAFIZZAH BINTI BE HONS (UNIMAS) (CIVIL, 2022)	94612	WONG JUN FAI	BE HONS (MONASH) (CIVIL, 2019)
94419 AMIR RIZVAN BIN AHMAD JAFLUS BE HONS (UITM) (CIVIL, 2021) 17390 BONG KUET ONN BE HONS (UTM) (CIVIL, 1998) 76668 MOHAMMAD NUR BIN KASMON BE HONS (UTHM) (CIVIL, 2018) 215260 NURHAFIZZAH BINTI BE HONS (UNIMAS) (CIVIL, 2022)	32856	YAP ING CHUAN, ANDREW	
94419 AMIR RIZVAN BIN AHMAD JAFLUS BE HONS (UITM) (CIVIL, 2021) 17390 BONG KUET ONN BE HONS (UTM) (CIVIL, 1998) 76668 MOHAMMAD NUR BIN KASMON BE HONS (UTHM) (CIVIL, 2018) 215260 NURHAFIZZAH BINTI BE HONS (UNIMAS) (CIVIL, 2022)	95405		BE HONS (UNIMAS) (CIVIL, 2020) BE HONS (UNIMAS) (CIVIL, 2022)
94419 AMIR RIZWAN BIN AHMAD JAFLUS BE HONS (UITM) (CIVIL, 2021) 17390 BONG KUET ONN BE HONS (UTM) (CIVIL, 1998) 76668 MOHAMMAD NUR BIN KASMON BE HONS (UTHM) (CIVIL, 2018) 215260 NURHAFIZZH BINTI BE HONS (UNIMAS) (CIVIL, 2022)		DINTATIONO	
17390 BONG KUET ONN BE HONS (UTM) (CIVIL, 1998) 76668 MOHAMMAD NUR BE HONS (UTHM) (CIVIL, 2018) BIN KASMON 215260 NURHAFIZZAH BINTI BE HONS (UNIMAS) (CIVIL, 2022) 1000 (UNIMAS)	94419	AMIR RIZWAN BIN	BE HONS (UITM) (CIVIL, 2021)
76668 MOHAMMAD NUR BE HONS (UTHM) (CIVIL, 2018) BIN KASMON 215260 NURHAFIZZAH BINTI BE HONS (UNIMAS) (CIVIL, 2022)	17390	BONG KUET ONN	BE HONS (UTM) (CIVIL, 1998)
215260 NURHAFIZZAH BINTI BE HONS (UNIMAS) (CIVIL, 2022)	76668	MOHAMMAD NUR	BE HONS (UTHM) (CIVIL, 2018)
	215260	NURHAFIZZAH BINTI	BE HONS (UNIMAS) (CIVIL, 2022)

KEJURUTERAAN ELEKTRIKAL

111243	JOSHUA TERENCE DOLINTING	ME HONS (NOTTINGHAM) (ELECTRICAL & ELECTRONIC, 2018)
84788	AZROIMI BIN KHOSNI	BE HONS (UITM) (ELECTRICAL, 2019)
121161	CHEE JING BIN	BE HONS (TAYLOR'S) (ELECTRICAL & ELECTRONIC, 2023)
108986	CHIAM SING CHIK	BE HONS (UTM) (ELECTRICAL, 2021)
92372	HAZWANI QISTEENA BT MORSIDI	BE HONS (UM) (ELECTRICAL, 2019)
107448	LAU LEE YANG, BEN	BE HONS (SWINBURNE) (ELECTRICAL & ELECTRONIC, 2022)
215107	LEE JUN YAN	BE HONS (XIAMEN) (ELECTRICAL & ELECTRONICS, 2023)
94923	LEONG SHEAN SHIN	BE HONS (UNIMAS) (ELECTRICAL & ELECTRONICS, 2020)
101949	MIHRJEEV SINGH	BE HONS (UM) (ELECTRICAL, 2021)

88407	MOHAMAD SYAFIQ IQMAL MOHAMAD AFFENDI	BE HONS (UNITEN) (ELECTRICAL POWER, 2020)
101942	MOHD HELMIE BIN SUFARDI	BE HONS (UITM) (ELECTRICAL & ELECRTONIC, 2021)
88614	NUR SABRINA BINTI HAI'ADZ	BE HONS (SWINBURNE) (ELECTRICAL & ELECTRONIC, 2019)
107259	NURUL IWANINA BINTI MURNI IRAWAN	BE HONS (UTHM) (ELECTRICAL, 2022)
108987	TEE CHENG HUI, ELIZABETH	BE HONS (UTM) (ELECTRICAL, 2021)
94964	WONG VEI LING	BE HONS (UNIMAS) (ELECTRICAL & ELECTRONICS, 2019)
65931	ZAINOR AFEZI B. ZAINAL ABIDIN	BE HONS (UMP) (ELECTRICAL- POWER SYSTEM, 2016)
82513	MUHAMMAD FAIZ BIN KAMARUL BAHRIN	BE HONS (UTHM) (ELECTRICAL, 2020)
KEJUF	RUTERAAN ELEKT	RONIK
81915	AIMAN 'AZEEM BIN SALIMAN YURID	BE HONS (MMU) (ELECTRONICS, 2021)
194974	CHAI CHUN WEI	BE HONS (UTAR) (ELECTRONIC, 2023)
73972	OTHMAN HANAFI BIN YUSOFF	BE HONS (UITM) (ELECTRONICS, 2017)
KEJUR	RUTERAAN KIMIA	
89885	HAARIVALAGAN A/L JOHN SAMUEL ARULRAJ	ME HONS (NOTTINGHAM) (CHEMICAL-ENVIRONMENTAL, 2021)
84786	JAYAPRINA A/P GOPALAN	BE HONS (UM) (CHEMICAL, 2018)

97601	JAYSHREE A/P MOHAN	BE HONS (NOTTINGHAM) (CHEMICAL, 2020) ME (UPM) (PROCESS SAFETY & LOSS PREVENTION, 2022)
111192	OOI POH LAE	ME HONS (NOTTINGHAM) (CHEMICAL-ENVIRONMENTAL, 2023)
89884	TEOH JAY KEE	BE HONS (NOTTINGHAM) (CHEMICAL-ENVIRONMENTAL, 2019) MSc (USM) (ENVIRONMENTAL, 2023)
196231	JEREMY CHONG CHUNG CHIT	BE HONS (MONASH) (CHEMICAL, 2022)
81222	SITI NURSAADAH BT ZOLKIFLI	BE HONS (UITM) (CHEMICAL, 2016)
KEJUI	RUTERAAN MEKAI	NIKAL
88520	CHIN CHIN JEE, ADAM	BE HONS (UTCS) (MECHANICAL, 2019)
107553	DR. MUHAMMAD ASYRAF BIN MUHAMMAD RIZAL	BE HONS (UPM) (MECHANICAL, 2018) PhD (UPM) (MATERIALS, 2021)
118624	JEREMIAH JAMES	
	BERNARD	BE HONS (INTI INTERNATIONAL) (MECHANICAL, 2023)
111744		INTERNATIONAL)
111744 29578	BERNARD	INTERNATIONAL) (MECHANICAL, 2023)
	BERNARD	INTERNATIONAL) (MECHANICAL, 2023) BE HONS (MECHANICAL, 2023) BE HONS (UPM) (AEROSPACE, 2010)

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2nd MALAYSIA MARITIME INDUSTRY INTERNATIONAL **CONFERENCE** 2024

SUSTAINABILITY IN MARITIME ENGINEERING

Sustainability in maritime engineering refers to the application of practices and principles that aim to minimize the environmental impact of maxime activities while promoting long-term economic viability and social responsibility. This field addresses the unique challenges faced by the maritime industry in balancing economic growth with environmental conservation.





Prof. Guangming Xie



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84308	MOHAMAD IZHAM SHAH BIN HAMDAN	BE HONS (UTM) (MECHANICAL, 2019)
86122	MOHAMMAD FAHRUL NIZAM BIN SUHAIMI	BE HONS (UTHM) (MECHANICAL, 2019)
90801	MOHAMMAD SYAHIR BIN SAZALI	BE HONS (UTP) (MECHANICAL, 2019)
77623	MOHD HELMI BIN RASHID	BE HONS (UNIMAS) (MECHANICAL & MANUFACTGURING, 2018)
80013	MUHAMMAD ARIF BIN LUKEMAN @ OTHMAN	BE HONS (UNITEN) (MECHANICAL, 2019)
94472	MUHAMMAD ARSYAD BIN AZIZI	BE HONS (UKM) (MECHANICAL, 2021)
74671	MUHAMMED MUSTAQIM BIN ROSLY	BE HONS (UITM) (MECHANICAL, 2019)
88538	SZE CHEE SHIANG	BE HONS (UTS) (MECHANICAL, 2019)
97047	TAN YIAW CHONG	BE HONS (KOLEJ UNIVERSITI TUN HUSSEIN ONN) (MECHANICAL, 2020)
107439	VOON WU QIAN, EDEN	BE HONS (SWINBURNE) (MECHANICAL, 2022)
KEJUF	RUTERAAN MEKAT	RONIK
88588	CHEW JIE CHYEAN	BE HONS (A.P.U) (MECHATRONICS, 2020)
97003	LEE JIA FEI	BE HONS (TARC) (MECHATRONICS, 2020)
62114	MUHAMMAD AWAIS BIN FAROOQI	BE HONS (APU) (MECHATRONIC, 2013)
85166	NURFARAH DIANA BINTI MOHD RIDZUAN TAN	BE HONS (USM) (MECHATRONIC, 2019)
KEJUF	RUTERAAN PEMBL	JATAN
102761	HARRESH A/L	BE HONS (UTeM)

102761	HARRESH A/L	BE HONS (UTeM)
	ANMPALAGAN	(MANUFACTURING, 2022)
86918	NURSAHIRAH BINTI	BE HONS (UKM)
	ZAKARIA	(MANUFACTURING, 2016)

PERM	OHONAN MEN	JADI AHLI SISWAZAH
No. Ahli	Nama	Kelayakan
KEJU	RUTERAAN AEROA	NGKASA
124135	JAYA UGIPRASHAANT A/L RAVINDREN	BSc HONS (IOWA STATE UNI. OF SCIENCE & TECHNOLOGY) (AEROSPACE, 2020)
123857	JOSEPH AROKIASAMY	CAAM (DCAM PART 66 CATEGORY C HOLDER) (AIRCRAFT, 2021)
124134	SULAIMAN BIN KAMARULAZIZI	BE HONS (UPM) (AEROSPACE, 2008)
123852	YUGENDHRAN A/L KANASON	CAAM (DCAM PART 66 CATEGORY C HOLDER) (AIRCRAFT, 2022) MBA (CARDIFF METROPOLITAN UNI.) (2018)
KF.IU	RUTERAAN ALAM	SEKITAR
124681	ASWARYA A/P PANIR CHELVAM	BE HONS (UNIMAP)
124120	NGAN CHUN SANG	(ENVIRONMENTAL, 2017) BE HONS (UM) (ENVIRONMENTAL, 2019)
KEUU	RUTERAAN AWAM	
124712	AHMAD FAIZ BIN CHAYED	BE HONS (UPNM) (CIVIL, 2012)
124112	AHMAD HAZWAN BIN ABDUL MUAAIS	BE HONS (UTP) (CIVIL, 2011)
123878	AHMAD MUHSEEN FIRDAUS BIN MOHD FIRDAUS	BE HONS (UTP) (CIVIL, 2020) MSc (USM) (CIVIL, 2023)
124660	AMOS WONG SHENG MIN	BE HONS (CURTIN) (CIVIL & CONSTRUCTION, 2020)
124691	ANAND RYAN THURAIRAJAH	BE HONS (UMS) (CIVIL, 2021)
124669	CHAI CHEE YONG	BE HONS (BRADFORD) (CIVIL & STRUCTURAL, 2003) MSc (NEWCASTLE UPON TYNE UNI.) (GEOTECHNICAL, 2014)
124666	CHEW HUI KIAT, JORDAN	BE HONS (UMP) (CIVIL, 2023)
123655	CHIN JOON FUI	BE (UMP) (CIVIL, 2013)
124659	CHIN ZHAO DA, BENJAMIN	MSc (COVENTRY.UNI) (CIVIL, 2019)
124695	CHONG SENG FAH	BE HONS (INTI INTERNATIONAL UNI.) (CIVIL, 2015)
124670	CHUA SUANG THENG	BE HONS (UNIMAP) (CIVIL, 2020)
123882	CHUNG WAI LIAM	BE (UTP) (CIVIL, 2003)
123874	DANELLE LEEZONG JINIVON	BE HONS (UMS) (CIVIL, 2021)
124156	DING KEN HAN, JOEL	BE HONS (SWINBURNE) (CIVIL, 2022)
124679	DR. CHAN YON SIN	BE HONS (UM) (MECHANICAL, 2018) PhD (MONASH) (MECHANICAL, 2023)
123858	Dr. LEE YONG SIANG	BE HONS (UNIMAS) (CIVIL, 2013) PhD (USM) (CIVIL, 2020)
124155	DR. NORHANA BINTI ABDUL RAHMAN	BE HONS (UITM) (CIVIL, 2010) ME (UITM) (CIVIL, 2012) PHD (UITM) (CIVIL, 2019)
123910	EU CHAI NIE	BE HONS (UTM) (CIVIL, 2022)
124674	FU CHYN NUM	BE HONS (UTAR) (CIVIL, 2016)
124729	GOH CHUNG WEI	BE HONS (UTAR) (CIVIL, 2022)

124713	HAJJAR BINTI HUSEIN	BE HONS (UMP) (CIVIL, 2016)
124107	HARIGARAN A/L SUPERAMANIAM	BE HONS (UNIMAP) (CIVIL, 2019)
123909	HENG WEI KIONG, ROBERT	BE HONS (UTM) (CIVIL, 2005) MSc (UTM) (CONSTRUCTION CONTRACT MANAGEMENT, 2010)
123907	HEW CHOON YOW	BE HONS (UCSI) (CIVIL, 2019)
124694	HO PEI CHI	BE HONS (INTI. INTERNATIONAL
124108	HO PIN SIN	UNI.) (CIVIL, 2023) BE HONS (UPM) (CIVIL, 2014)
123883	ISMAIL BIN ALI	BE (UTM) (CIVIL, 1996)
123871	KHADIJAH BINTI YUSOFF	BE HONS (UTM) (CIVIL, 2022)
124661	KHOMISAJIE BIN JAAFAR	BE HONS (UITM) (CIVIL, 2005)
123890	KUEH SYN YEE, CRYSTAL AVERY	BE HONS (SWINBURNE) (CIVIL, 2022)
124150	KWONG KIEN CONG	BE HONS (UNIMAP) (CIVIL- CONSTRUCTION, 2017) ME (UTM) (CIVIL, 2021)
124136 124687	LAW LIK KIING LEE MIN HUI	BE HONS (MIU) (CIVIL, 2016) BE HONS (HARBIN INSTITUTE OF TECHNOLOGY) (CIVIL, 2023)
124723	LEE SHU JUINN	ME HONS (NOTTINGHAM) (CIVIL, 2023)
123860	LIEW CHIN LEE, KELVIN	BE HONS (SWINBURNE) (CIVIL, 2021)
124708	LIEW YU VOON	BE HONS (UNIMAS) (CIVIL, 2010)
124148	LIM YEONG SEONG	BSc HONS (SOUTH DAKOTA STATE) (CIVIL, 1996)
123872	LOW AIK HONG	BSc (I-SHOU) (CIVIL & ECOLOGICAL, 2019) MSc (I-SHOU) (CIVIL &
124100	MAI SARAH BINTI	ECOLOGICAL, 2020) BE HONS (UTM) (CIVIL, 2017)
124102	MOHD RAMLI MOHAMAD	BE HONS (UTM) (CIVIL, 2016)
	SYAHIRAN BIN MOHAMAD RAFEE	
124115	MOHD AZWAN BIN SALLEH	BE HONS (UITM) (CIVIL, 2014) MSc (UITM) (GEOTECHNICAL, 2017)
123899	MOHD KHAIRUL AKMAL BIN MD ZAHIR	BE HONS (USM) (CIVIL, 2022)
124143	MUAID ABDULKAREEM	BE HONS (SWINBURNE) (CIVIL, 2013)
124686	ALNAZIR AHMED MUHAMAD SHARDIQ	MSc (UTAR) (SCIENCE, 2017) BE HONS (UTM) (CIVIL, 2018)
	BIN MOHD SHUKRI	ME (UTM) (FORENSICS, 2020)
124700 124140	MUHAMMAD AUF BIN ABD. RAZAK MUHAMMAD FIKRY	BE HONS (UITM) (CIVIL, 2021) BE HONS (USM) (CIVIL, 2014)
123863	BIN RADZALI MUHAMMAD REZA BIN	BE HONS (UTM) (CIVIL, 2022)
124680	RAKLAN ALHADAD NAJWA MAISARAH BINTI MOHD	BE HONS (UMP) (CIVIL, 2022)
123886	RADOAN NASROL RAHMAN	BE HONS (UMP) (CIVIL, 2022)
123898	BIN ISMAIL NOR AINI BINTI MOHD YUNUS	BE HONS (UTM) (CIVIL, 2012)
124104	NOR DIANA BINTI SAMSURI	BE HONS (CARDIFF) (CIVIL, 2014) MSc (SURVEY) (INFRASTRUCTURE &
124721	NOR IMRAN BIN NOR AZLAN	MANAGEMENT, 2016) BE HONS (UTHM) (CIVIL, 2019)
124677		BE HONS (UNITEN) (CIVIL, 2014)
124153	NUR AMIRA BINTI MOHD ANUAR	BE HONS (UTM) (CIVIL, 2016) ME (UTM) (GEOTECHNICS, 2021)
124101	NUR AMIRUL AINA BINTI AB RAHMAN	BE HONS (UTM) (CIVIL, 2021)
123912	NUR ANIZA BINTI BAKAR	BE HONS (UITM) (CIVIL, 2010)
123888	CHE MAT SALWI	BE HONS (UITM) (CIVIL, 2021)
123903	NUR HAIZAN BINTI ALIAS	BE HONS (UMP) (CIVIL, 2018)
123900	NURFARRAH AIN BINTI SHAMSUDDIN	BE HONS (UITM) (CIVIL, 2012)
	NURLISA FAIZZARA BINTI MOHD RASHID	BE HONS (UITM) (CIVIL, 2018)
123868 124707	PAVIN A/L RAVI RAJDEEP SINGH A/L	BE HONS (UKM) (CIVIL, 2021) BE HONS (UCSI) (CIVIL, 2016)
124707	RAJDEEP SINGH A/L RANJIT SINGH RICKEY A/L	BE HONS (UCSI) (CIVIL, 2016) BE HONS (UTP) (CIVIL, 2020)
124724	SANTHANASAMY ROBIN ANAK PETER	BE HONS (UTM) (CIVIL, 2013)
123880	EMPANG MALANG SARNIYA A/P	BE HONS (UNITEN) (CIVIL, 2017)
124154	KESAVALOO SHARIFAH 'ATIKAH	BE HONS (UITM) (CIVIL, 2021)
	BINTI SYED BASHIR SIEW WEI CHING	ME HONS (NOTTINGHAM)
124138		(CIVIL, 2021)
	SITI NAJIHAH BINTI	BE HONS (UMP) (CIVIL, 2018)
	SITI NAJIHAH BINTI YAAKUP SITI SAKINAH BINTI	BE HONS (UMP) (CIVIL, 2018) BE HONS (UKM) (CIVIL, 2021)
123896	SITI NAJIHAH BINTI YAAKUP	BE HONS (UMP) (CIVIL, 2018)

123876		
100000	SUZALINNI BINTI SULAIMAN	BE HONS (USM) (CIVIL, 1997)
123093	SUZLYANA MARHAIN BINTI MASIZAN	BE HONS (UNITEN) (CIVIL, 2021)
124114	TAN JING NING	ME HONS (NOTTINGHAM)
124699	TAN KAH BENG	(CIVIL, 2018) BE HONS (USM) (CIVIL, 2012)
123866	TAN THIAN ZE, DANIEL	ME HONS (UNI. OF LEEDS)
124693	TANG NGA LIN, SALLY	(CIVIL, 2023) BE HONS (UMS) (CIVIL, 2012)
124672	TSANG LI XIN	BE (HARBIN INSITTUTE TECH.) (CIVIL, 2021)
124671	TZE TUNG TAN	BE (MELBOURNE UNI.)
		(ENVIRONMENTS, 2016) ME (MELBOURNE UNI.) (CIVIL
124697	WEE KANG XIANG,	WITH BUSINESS, 2018) BE HONS (UNIMAS) (CIVIL, 2012)
	JONATHAN	
124125	WONG JING QUN	BE HONS (INTI.INTERNATIONAL UNI.) (CIVIL, 2023)
124110	WONG JIUN HAO	BE HONS (UCTS) (CIVIL, 2021)
124682	WONG REX ZAU	BE HONS (SOUTH CHINA UNI. OF TECHNOLOGY) (CIVIL, 2021)
123879	WONG SU ANN	ME HONS (NOTTINGHAM) (CIVIL, 2023)
123892	WONG ZHENG HAO,	BE (QUEENSLAND) (CIVIL &
124727	MELVIN WONG ZI HAO	CONSTRUCTION, 2016) BE HONS (UTP) (CIVIL, 2019)
124705	LIM CHEN YOONG	BE HONS (UNSW) (CIVIL &
124149	PNG YIK SZE, EMILY	ARCHITECTURE, 2021) BE HONS (SWINBURNE)
124718	TUNG ZHI XUAN	(CIVIL, 2022) BE HONS (UTM) (CIVIL, 2022)
124710	ZAKI BIN ZULKIFLI	BE HONS (UTM) (CIVIL, 2022) BE HONS (UTM) (CIVIL, 2022)
KEIU	RUTERAAN BIOME	DIKAI
124133	DR. MOHD RIDUAN	BE HONS (UM) (BIOMEDICAL,
	BIN MOHAMAD	2008) ME (UM) (BIOMEDICAL, 2011)
		PhD (STRATHCLYDE) (BIOMEDICAL, 2016)
_	-	-
KEJUF	RUTERAAN ELEKT	RIKAL
124684	AHMAD FADHIL BIN YAHYA	BE HONS (UTM) (ELECTRICAL, 2018)
124158	AHMAD SYARYEL BIN AHMAD SHAH	BE HONS (UMS) (ELECTRICAL & ELECTRONICS, 2008)
124701	AIMAN HAQEEM BIN	BE HONS (UNITEN)
116239	ALIAS CH'NG CHEE WEI	(ELECTRICAL POWER, 2023) BE HONS (CURTIN) (ELECRTICAL
123894	CHOO JIA YEN	& ELECTRONIC, 2023) BE HONS (SWINBURNE)
123094	CHOO JIA TEN	(ELECTRICAL & ELECTRONIC,
123869	CHUNG KWOK	2020) BE HONS (UTAR) (ELECTRICAL
124151	CHOONG, AERON DR. TAN SWEE TIAM	& ELECTRONIC, 2016) BE (NANYANG TECHNOLOGICAL)
124131	DR. TAN SWEE HAM	(ELECTRICAL & ELECTRONIC,
		2003) PhD (NAMYANG
		TECHNOLOGICAL UNI.) (ELECTRICAL & ELECTRONIC,
404446	HEW JUN HENG	2007) BE (DUNDALK INSTITUTE OF
124140	HEW JON HENG	TECHNOLOGY) (ELECTRICAL &
		ELECTRONIC SYSTEMS, 2017) MSc (LEEDS) (ELECTRICAL
		& RENEWABLE ENERGY
102075	HO WAN CHUAN,	
123075		BE HONS (UTAR) (ELECTRICAL
123675	PATRICK	BE HONS (UTAR) (ELECTRICAL & ELECTRONICS, 2009) MSc (NOTTINGHAM)
123073	PATRICK	BE HONS (UTAR) (ELECTRICAL & ELECTRONICS, 2009) MSc (NOTTINGHAM) (ELECTRONIC COMMUNICATIONS &
	PATRICK	BE HONS (UTAR) (ELECTRICAL & ELECTRONICS, 2009) MSc (NOTTINGHAM) (ELECTRONIC COMMUNICATIONS & COMPUTER, 2013)
124106	PATRICK IFFAH SYAHFINA BINTI ABDUL RAZAK	BE HONS (UTAR) (ELECTRICAL & ELECTRONICS, 2009) MSc (NOTTINGHAM) (ELECTRONIC COMMUNICATIONS & COMPUTER, 2013) BSc (WESTERN ONTARIO) (ELECTRICAL, 2021)
124106	PATRICK IFFAH SYAHFINA BINTI ABDUL RAZAK INDIRAN A/L	BE HONS (UTAR) (ELECTRICAL & ELECTRONICS, 2009) MSc (NOTINGHAM) (ELECTRONIC COMMUNICATIONS & COMPUTER, 2013) BSc (WESTERN ONTARIO) (ELECTRICAL, 2021) BE HONS (MMU)
124106	PATRICK IFFAH SYAHFINA BINTI ABDUL RAZAK INDIRAN A/L KAMALAN	BE HONS (UTAR) (ELECTRICAL & ELECTRONICS, 2009) MSc (NOTTINGHAM) (ELECTRONIC COMMUNICATIONS & COMPUTER, 2013) BSc (WESTERN ONTARIO) (ELECTRICAL, 2021) BE HONS (IMMU) (ELECTRONICS, 2011)
124106 124099 124141	PATRICK IFFAH SYAHFINA BINTI ABDUL RAZAK INDIRAN AL KAMALAN KENTHRA KANNAN AL VARATHARAJAN	BE HONS (UTAR) (ELECTRICAL & ELECTRONICS, 2009) MSc (NOTTINCHAM) (ELECTRONIC COMMUNICATIONS & COMPUTER, 2013) BSc (WESTERN ONTARIO) (ELECTRICAL, 2021) BE HONS (MMU) (ELECTRICAL, 2021) BE HONS (UNITEN) (ELECTRICAL POWER ENGINEERING, 2022)
124106	PATRICK IFFAH SYAHFINA BINTI ABDUL RAZAK INDIRAN A/L KAMALAN KENTHRA KANNAN A/L VARATHARAJAN MOHAMAD SYAFIQ	BE HONS (UTAR) (ELECTRICAL & ELECTRONICS, 2009) MSc (NOTTINGHAM) (ELECTRONIC COMMUNICATIONS & COMPUTER, 2013) BSc (WESTERN ONTARIO) (ELECTRICAL, 2021) BE HONS (MMU) (ELECTRICAL, 2021) BE HONS (UNITEN) (ELECTRICAL POWER ENGINEERING, 2022) BE HONS (UITM) BE HORS (UITM) ENGINEERING, 2022) BE HONS (UITM)
124106 124099 124141	PATRICK IFFAH SYAHFINA BINTI ABDUL RAZAK INDIRAN A/L KENTHRA KANNAN A/L VARATHARAJAN MOHAMAD SYAFIQ BIN ABDULLAH MOHD FARID BIN	BE HONS (UTAR) (ELECTRICAL & ELECTRONICS, 2009) MSc (NOTTINGHAM) (ELECTRONIC COMPUTER, 2013) BS DBSS (WESTERN ONTARIO) (ELECTRICAL, 2021) BE HONS (MMU) (ELECTRICAL, 2021) BE HONS (UNITEN) (ELECTRICAL POWER ENGINEERING, 2022) BE HONS (UTM) (ELECTRICAL & ELECTRONIC, 2017) BE HONS (UNIMAP)
124106 124099 124141 124127 124678	PATRICK IFFAH SYAHFINA BINTI ABDUL RAZAK INDIRAN A/L KAMALAN KENTHRA KANNAN A/L VARATHARAJAN MOHAMAD SYAFIQ BIN ABDULLAH MOHD FARID BIN MOHD FARID BIN MOHD ADNAN MUHAMMAD IKMAL	BE HONS (UTAR) (ELECTRICAL & ELECTRONICS, 2009) MSc (NOTTINGHAM) (ELECTRONIC COMMUNICATIONS & COMPUTER, 2013) BSc (WESTERN ONTARIO) (ELECTRICAL, 2021) BE HONS (MMU) (ELECTRICAL, 2021) BE HONS (MITEN) (ELECTRICAL, POWER ENGINEERING, 2022) BE HONS (UNTM) (ELECTRICAL & ELECTRICAL, 2017) BE HONS (UNTM) ELECTRICAL SYSTEMS, 2014) BE HONS (UPMM) (ELECTRICAL
124106 124099 124141 124127 124678 124119	PATRICK IFFAH SYAHFINA BINTI ABDUL RAZAK INDIRAN A/L KAMALAN KENTHRA KANNAN AL VARATHARAJAN MOHAMAD SYAFIQ BIN ABDULLAH MOHD FARID BIN MOHD FARID BIN MOHD ADNAN MUHAMMAD IKMAL BIN MOHD SAED	BE HONS (UTAR) (ELECTRICAL & ELECTRONICS, 2009) MSc (NOTTINGHAM) (ELECTRONIC COMMUNICATIONS & COMPUTER, 2013) BSc (WESTERN ONTARIO) (ELECTRICAL, 2021) BE HONS (MMU) (ELECTRICAL, 2021) BE HONS (UNITEN) (ELECTRICAL, 2021) BE HONS (UNITEN) (ELECTRICAL, 2021) BE HONS (UNITEN) (ELECTRICAL, 2021) BE HONS (UNITAP) (ELECTRICAL, 2021) BE HONS (UNIMAP) (ELECTRICAL, SYSTEMS, 2014) BE HONS (ULTM) (ELECTRICAL & ELECTRONIC, 2019)
124106 124099 124141 124127 124678 124119 124683	PATRICK IFFAH SYAHFINA BINTI ABDUL RAZAK INDIRAN A/L KAMALAN KENTHRA KANNAN A/L VARATHARAJAN MOHAMAD SYAFIQ BIN ABDULLAH MOHD ADNAN MUHAMMAD IKMAL BIN MOHD FIKRI BIN MUHA FIKRI BIN MUHA FIKRI BIN MUHA FIKRI BIN	BE HONS (UTAR) (ELECTRICAL & ELECTRONICS, 2009) MSc (NOTTINGHAM) (ELECTRONIC COMMUNICATIONS & COMPUTER, 2013) BSS (WESTERN ONTARIO) (ELECTRICAL, 2021) BE HONS (MMU) (ELECTRICAL, 2021) BE HONS (UNITEN) (ELECTRICAL, 2021) BE HONS (UNITEN) (ELECTRICAL, 2021) BE HONS (UNITEN) (ELECTRICAL, 2021) BE HONS (UNITAP) (ELECTRICAL, SYSTEMS, 2014) BE HONS (UNITAP) (ELECTRICAL, 2019) BE HONS (UNITAP) (ELECTRICAL, 2019) (ELECTRICAL, 2019) (ELECTRIC
124106 124099 124141 124127 124678 124179 124683 124157	PATRICK IFFAH SYAHFINA BINTI ABDUL RAZAK INDIRAN A/L KAMALAN KENTHRA KANNAN AL VARATHARAJAN MOHAMAD SYAFIQ BIN ABDULLAH MOHD FARID BIN MOHA DANAN MUHAMMAD IKMAL BIN MOHD SAED MUHD FIKIR BIN OMAR NGU SIE YOONG, ERIC	BE HONS (UTAR) (ELECTRICAL & ELECTRONICS, 2009) MSc (NOTTINGHAM) (ELECTRONIC COMMUNICATIONS & COMPUTER, 2013) BE COMMUNICATIONS & COMPUTER, 2013) BE HONS (COMPUTER) (ELECTRICAL, 2021) BE HONS (MMU) (ELECTRICAL, 2021) BE HONS (UNITEN) (ELECTRICAL POWER ENGINEERING, 2022) BE HONS (UNITM) (ELECTRICAL & ELECTRONIC, 2017) BE HONS (UNIMAP) (ELECTRICAL SYSTEMS, 2014) BE HONS (UNIMAP) (ELECTRICAL SYSTEMS, 2014) BE HONS (UNITEN) (ELECTRICAL & ELECTRONICS, 2019) BE HONS (UNITEN) (ELECTRICAL & ELECTRONICS, 2012) BE HONS (UTP) (ELECTRICAL & ELECTRONICS, 2013)
124106 124099 124141 124127 124678 12419 124683 124157 124142	PATRICK IFFAH SYAHFINA BINTI ABDUL RAZAK INDIRAN A/L KAMALAN KENTHRA KANNAN AL VARATHARAJAN MOHAMAD SYAFIQ BIN ABDULLAH MOHD FARID BIN MOHD FARID BIN MOHD FARID BIN MUHAMMAD IKMAL BIN MOHD SAED MUHD FIKRI BIN OMAR NGU SIE YOONG, ERIC NOR ASYIKIN BINTI	BE HONS (UTAR) (ELECTRICAL & ELECTRONICS, 2009) MSc (NOTTINCHAM) (ELECTRONIC COMMUNICATIONS & COMPUTER, 2013) BSC (WESTERN ONTARIO) (ELECTRICAL, 2021) BE HONS (MMU) (ELECTRICAL, 2021) BE HONS (UNITEN) (ELECTRONICS, 2011) BE HONS (UNITAP) BE HONS (UNITAP)
124106 124099 124141 124127 124683 124119 124683 124157 124142 124726	PATRICK IFFAH SYAHFINA BINTI ABDUL RAZAK INDIRAN A/L KAMALAN KENTHRA KANNAN AL VARATHARAJAN MOHAMAD SYAFIQ BIN ABDULLAH MOHD FARID BIN MOHA DNAN MUHAMMAD IKMAL BIN MOHD SAED MUHD FIKRI BIN OMAR NGU SIE YOONG, ERIC NOR ASYIKIN BINTI ROS AZMAN SAFFUANDI BIN	BE HONS (UTAR) (ELECTRICAL & ELECTRONICS, 2009) MSc (NOTTINGHAM) (ELECTRONIC COMMUNICATIONS & COMPUTER, 2013) BE CONS (UNICATIONS & COMPUTER, 2013) BE HONS (UNITEN) (ELECTRONICS, 2011) BE HONS (UNITEN) (ELECTRONICS, 2011) BE HONS (UNITH) (ELECTRICAL POWER ENGINEERING, 2022) BE HONS (UNITM) (ELECTRICAL POWER ELECTRONIC, 2017) BE HONS (UNIMAP) (ELECTRICAL SYSTEMS, 2014) BE HONS (UNITEN) (ELECTRICAL SYSTEMS, 2014) BE HONS (UNITEN) ELECTRICAL SYSTEMS, 2014) BE HONS (UNITEN) ELECTRICAL & ELECTRONICS, 2012) BE HONS (UNITEN) ELECTRICAL & ELECTRONICS, 2012) BE HONS (UNIP) (ELECTRICAL & ELECTRONICS, 2012) BE HONS (UNIP) (ELECTRICAL BE HONS (UNIMAP) (ELECTRICAL, 2021) BE HONS (UNISEL)
124106 124099 124141 124127 124683 124119 124683 124157 124142 124726	PATRICK IFFAH SYAHFINA BINTI ABDUL RAZAK INDIRAN A/L KAMALAN KENTHRA KANNAN A/L VARATHARAJAN MOHAMAD SYAFIQ BIN ABDULLAH MOHD FARID BIN MOHD ADNAN MUHD FIKRI BIN OMAR MUHD FIKRI BIN OMAR NGU SIE YOONG, ERIC NOR ASYIKIN BINTI ROS AZMAN SAFFUANDI BIN JUNAIDI SHAZRAIN ASYRAF	BE HONS (UTAR) (ELECTRICAL & ELECTRONICS, 2009) MSc (NOTTINGHAM) (ELECTRONIC COMMUNICATIONS & COMPUTER, 2013) BSc (WESTERN ONTARIO) (ELECTRICAL, 2021) BE HONS (MMU) (ELECTRICAL, 2021) BE HONS (UNITEN) (ELECTRICAL, 2021) BE HONS (UNITEN) (ELECTRONICS, 2011) BE HONS (UNITEN) (ELECTRONIC, 2021) BE HONS (UTM) (ELECTRICAL & ELECTRONIC, 2019) BE HONS (UTM) (ELECTRICAL & ELECTRONIC, 2019) BE HONS (UNITEN) (ELECTRICAL, 2021) BE HONS (UNITEN) ELECTRONICS, 2012) BE HONS (UNIMAP) (ELECTRICAL, 2021) BE HONS (UNISEL) (ELECTRICAL, 2022) BE HONS (UNISEL) (ELECTRICAL, 2022)
124106 124099 124141 124127 124678 124119 124683 124157 124142 124726 124726 124622	PATRICK IFFAH SYAHFINA BINTI ABDUL RAZAK INDIRAN A/L KAMALAN KENTHRA KANNAN A/L VARATHARAJAN MOHAMAD SYAFIQ BIN ABDULLAH MOHD FIKID BIN MOHD ADNAN MUHAMMAD IKMAL BIN MOHD SAED MUHD FIKRI BIN MOHD FIKRI BIN MOHD FIKRI BIN MOHD FIKRI BIN MOHA SAEN MUHD FIKRI BIN MOHA SAEN MUHA FIKRI BIN MOHA SAEN MUHA FIKRI BIN MORA SYKIN BINTI ROS AZMAN SAFFUANDI BIN SHAZRAIN ASYRAF	BE HONS (UTAR) (ELECTRICAL & ELECTRONICS, 2009) MSc (NOTTINGHAM) (ELECTRONIC COMMUNICATIONS & COMPUTER, 2013) BE COMMUNICATIONS & COMPUTER, 2013) BE HONS (MRU) (ELECTRICAL, 2021) BE HONS (MNITEN) (ELECTRICAL, 2021) BE HONS (UNITEN) (ELECTRICAL, 2022) BE HONS (UNITM) (ELECTRICAL & ELECTRONIC, 2017) BE HONS (UNIMAP) (ELECTRICAL SYSTEMS, 2014) BE HONS (UNIMAP) (ELECTRICAL SYSTEMS, 2014) BE HONS (UNIMAP) (ELECTRICAL SYSTEMS, 2014) BE HONS (UNITEN) (ELECTRICAL & ELECTRONICS, 2012) BE HONS (UNITEN) (ELECTRICAL & ELECTRONICS, 2012) BE HONS (UNITEN) (ELECTRICAL & ELECTRONICS, 2012) BE HONS (UNIMAP) (ELECTRICAL, 2022) BE HONS (UNISEL) (ELECTRICAL, 2022) BE HONS (UNISEL) (ELECTRICAL, 2022) BE HONS (UNISEL) (ELECTRICAL, 2022) BE HONS (UNISEL) (ELECTRICAL, 2022) BE HONS (UNISEL) (ELECRICAL, 2022) BE HONS (UNISEL) (ELECRICAL, 2022)
124106 124099 124141 124127 124678 124119 124683 124157 124142 124726 124662 124669	PATRICK IFFAH SYAHFINA BINTI ABDUL RAZAK INDIRAN A/L KAMALAN KENTHRA KANNAN A/L VARATHARAJAN MOHAMAD SYAFIQ BIN ABDULLAH MOHD FARID BIN MOHD ADNAN MUHD FIKRI BIN OMAR MUHD FIKRI BIN OMAR MUHD FIKRI BIN OMAR NGU SIE YOONG, ERIC NOR ASYIKIN BINTI ROS AZMAN SAFFUANDI BIN JUNAIDI SHAZRAIN ASYRAF BIN SUHAIMI TAN JIN HUI, PATRICK	BE HONS (UTAR) (ELECTRICAL & ELECTRONICS, 2009) MSc (NOTTINGHAM) (ELEOTRONIC COMMUNICATIONS & COMPUTER, 2013) BE COMPUTER, 2013) BE HONS (MMU) (ELECTRICAL, 2021) BE HONS (MNU) (ELECTRICAL, 2021) BE HONS (MITEN) (ELECTRICAL, 2021) BE HONS (UNITEN) (ELECTRICAL, 2022) BE HONS (UTIM) (ELECTRICAL & ELECTRONIC, 2017) BE HONS (UNIMAP) (ELECTRICAL SYSTEMS, 2014) BE HONS (UNIMAP) (ELECTRICAL SYSTEMS, 2014) BE HONS (UNIMAP) (ELECTRICAL SYSTEMS, 2014) BE HONS (UNIMAP) (ELECTRICAL SYSTEMS, 2014) BE HONS (UNIMAP) (ELECTRICAL, 2021) BE HONS (UNITEN) (ELECRTICAL, 2016) BE HONS (UNITEN) (ELECRTICAL, 2016) BE HONS (UNITEN) (ELECRTICAL, 2016)
124106 124099 124141 124127 124678 124119 124683 124157 124142 124726 124726 124622	PATRICK IFFAH SYAHFINA BINTI ABDUL RAZAK INDIRAN A/L KAMALAN KENTIRA KANNAN A/L VARATHARAJAN MOHAMAD SYAFIQ BIN ABDULLAH MOHD FARID BIN MOHD ANAN MUHD FIKID BIN MOHD ANAN MUHD FIKIB BIN OMAR BIN MOHD SAED MUHD FIKRI BIN OMAR NGU SIE YOONG, ERIC NOR ASYIKIN BINTI ROS AZMAN SAFFUANDI BIN JUNAIDI SHAZRAIN ASYRAF BIN SUHAIMI TAN JIN HUI, PATRICK TEH JIA KEE	BE HONS (UTAR) (ELECTRICAL & ELECTRONICS, 2009) MSc (NOTTINGHAM) (ELEOTRONIC COMMUNICATIONS & COMPUTER, 2013) BE COMPUTER, 2013) BE HONS (MTU) (ELECTRICAL, 2021) BE HONS (MITEN) (ELECTRICAL, 2021) BE HONS (MITEN) (ELECTRICAL, 2021) BE HONS (UNITEN) (ELECTRICAL, 2022) BE HONS (UTIN) (ELECTRICAL & ELECTRONIC, 2017) BE HONS (UTINEN) (ELECTRICAL & ELECTRONICS, 2018) BE HONS (UTINEN) (ELECTRICAL & ELECTRONICS, 2019) BE HONS (UTINEN) (ELECTRICAL & ELECTRONICS, 2019) BE HONS (UTINEN) (ELECTRICAL & ELECTRONICS, 2018) BE HONS (UNITEN) (ELECTRICAL & ELECTRONICS, 2018) BE HONS (UNISEL) (ELECTRICAL, 2022) BE HONS (UNISEL) BE HONS (UNISEL) (ELECTRICAL, 2021) BE HONS (UNISEL) BE HONS (UNISEL) (ELECTRICAL, 2021) BE HONS (UNISEL) (ELECTRICAL, 2022) BE HONS (UNISEL) (ELECTRICAL, 2023) BE HONS (UNITEN) (ELECTRICAL, 2016) BE HONS (UNITEN) (ELECTRICAL, 2016) BE HONS (UNITEN) (ELECTRICAL & ELECTRONIC, 2008)
124106 124099 124141 124127 124678 124119 124683 124157 124142 124726 124662 124662 124662 124689 123905	PATRICK IFFAH SYAHFINA BINTI ABDUL RAZAK INDIRAN A/L KAMALAN KENTHRA KANNAN AL VARATHARAJAN MOHAMAD SYAFIQ BIN ABDULLAH MOHD FARID BIN MOHD ARID BIN MOHD SAED MUHD FIKRI BIN OMAR NGU SIE YOONG, ERIC NOR ASYIKIN BINTI ROS AZMAN SAFFUANDI BIN JUNAIDI SHAZRAIN ASYRAF BIN SUHAIMI TAN JIN HUJ, PATRICK TEH JIA KEE	BE HONS (UTAR) (ELECTRICAL & ELECTRONICS, 2009) MSc (NOTTINGHAM) (ELECTRONIC COMMUNICATIONS & COMPUTER, 2013) BE HONS (COMMUNICATIONS & COMPUTER, 2013) BE HONS (MINU) (ELECTRICAL, 2021) BE HONS (MINU) (ELECTRICAL POWER ENGINEERING, 2022) BE HONS (UNITEN) (ELECTRICAL POWER ENGINEERING, 2022) BE HONS (UNITEN) (ELECTRICAL POWER ENGINEERING, 2022) BE HONS (UNIMAP) (ELECTRICAL POWER ELECTRONIC, 2017) BE HONS (UNIMER) ELECTRONICS, 2019) BE HONS (UNIMER) ELECTRICAL 2021) BE HONS (UNITEN) (ELECTRICAL & ELECTRONICS, 2019) BE HONS (UNITEN) (ELECTRICAL & ELECTRONICS, 2019) BE HONS (UNIMER) ELECTRICAL, 2022) BE HONS (UNIMER) (ELECTRICAL, 2021) BE HONS (UNIMEN) (ELECTRICAL, 2022) BE HONS (UNITEN) (ELECTRICAL, 2021) BE HONS (UNITEN) (ELECTRICAL, 2021) BE HONS (UNITEN) (ELECTRICAL, 2021) BE HONS (UTAR) (ELECTRICAL & ELECTRONIC, 2018) BE HONS (UTAR) (ELECTRICAL & ELECTRONIC, 2021) ME (UTAR) (ELECTRICAL & ELECTRONIC, 2021)
124106 124099 124141 124127 124678 124119 124683 124157 124142 124726 124682 124682 124689 123905 124121	PATRICK IFFAH SYAHFINA BINTI ABDUL RAZAK INDIRAN A/L KAMALAN KENTHRA KANNAN AL VARATHARAJAN AL VARATHARAJAN MOHAMAD SYAFIQ BIN ABDULLAH MOHD FARID BIN MOHD ARID BIN MOHD ARNID BIN MOHD SAED MUHD FIKRI BIN OMAR NGU SIE YOONG, ERIC NOR ASYIKIN BINTI ROS AZMAN SAFFUANDI BIN JUNAIDI SHAZRAIN ASYRAF BIN SUHAIMI TAN JIN HUI, PATRICK TEH JIA KEE VIGNES RAO A/L SUBRAMANIAM	BE HONS (UTAR) (ELECTRICAL & ELECTRONICS, 2009) MSc (NOTTINGHAM) (ELECTRONIC COMMUNICATIONS & COMPUTER, 2013) BE HONS (COMMUNICATIONS & COMPUTER, 2013) BE HONS (MMU) BE HONS (MMU) BE HONS (MMU) BE HONS (MNTEN) (ELECTRICAL 2021) BE HONS (UNTME) (ELECTRICAL POWER ENGINEERING, 2022) BE HONS (UNTMER) (ELECTRICAL POWER ENGINEERING, 2022) BE HONS (UNTMAP) (ELECTRICAL POWER ELECTRONIC, 2017) BE HONS (UNIMER) (ELECTRICAL SYSTEMS, 2014) BE HONS (UNIMER) (ELECTRICAL SYSTEMS, 2014) BE HONS (UNIMER) (ELECTRICAL SYSTEMS, 2014) BE HONS (UNIMER) (ELECTRICAL 2021) BE HONS (UNIMER) (ELECTRICAL, 2022) BE HONS (UNIMER) (ELECTRICAL, 2021) BE HONS (UTAR) (ELECTRICAL & ELECTRONICS, 2018) BE HONS (UNIMEN) (ELECTRICAL, 2022) BE HONS (UNIMEN) (ELECTRICAL, 2021) BE HONS (UTAR) (ELECTRICAL & ELECTRONIC, 2018) BE HONS (UTAR) (ELECTRICAL & ELECTRONIC, 2019) BE HONS (UTAR) (ELECTRICAL & ELECTRONICS, 2018) BE HONS (UTAR) (ELECTRICAL & ELECTRONIC, 2019) BE HONS (UTAR) (ELECTRICAL & ELECTRONIC, 2018) BE HONS (UTAR) (ELECTRICAL & ELECTRONIC, 2019) BE HONS (UTAR) (ELECTRICAL & ELECTRONIC, 2019) BE HONS (UTAR) (ELECTRICAL & ELECTRONIC, 2019) BE HONS (UTAR) (ELECTRICAL & ELECTRONIC, 2018) BE HONS (UTAR) (ELECTRICAL & ELECTRONIC, 2019) BE HONS (UTAR) (ELECTRICAL & ELECTRONIC, 2018) BE HONS (UTAR) (ELECTRICAL & ELECTRONIC, 2018) BE HONS (UTAR) (ELECTRICAL & ELECTRONIC, 2019) BE HONS (UTAR) (ELECTRICAL & ELECTRONIC, 2018) BE HONS (UNTEN) (ELECTRICAL & ELECTRONIC, 2018) BE HONS (UNTEN) (ELECTRICAL & ELECTRONIC, 2018) BE HONS (UTAR) (ELECTRICAL & ELECTRONIC, 2018) BE HONS (UTAR) (ELECTRICAL & ELECTRONIC, 2018) BE HONS (UTAR) (ELECTRICAL & E
124106 124099 124141 124127 124678 12419 124683 124157 124142 124726 124726 124689 123905 124121 123908	PATRICK IFFAH SYAHFINA BINTI ABDUL RAZAK INDIRAN A/L KAMALAN KENTHRA KANNAN A/L VARATHARAJAN MOHAMAD SYAFIQ BIN ABDULLAH MOHD AANAD MOHD ADNAN MUHAMMAD IKMAL BIN MOHD SAED MUHD FIKRI BIN OMAR NGU SIE YOONG, ERIC NOR ASYIKIN BINTI ROS AZMAN SAFFUANDI BIN SHAZRAIN ASYRAF BIN SUHAIM SHAZRAIN ASYRAF BIN SUHAIM TAN JIN HUI, PATRICK TEH JIA KEE VIGNES RAO A/L SUBRAMANIAM WAN UZUKIFLI BIN WAN UZUKIFLI BIN	BE HONS (UTAR) (ELECTRICAL & ELECTRONICS, 2009) MSc (NOTTINGHAM) (ELECTRONIC COMMUNICATIONS & COMPUTER, 2013) BE COMMUNICATIONS & COMPUTER, 2013) BE HONS (MMU) (ELECTRONICS, 2011) BE HONS (UNITEN) (ELECTRONIC, 2017) BE HONS (UNITEN) (ELECTRONIC, 2017) BE HONS (UNITEN) (ELECTRONIC, 2017) BE HONS (UNITEN) ELECTRONIC, 2019) BE HONS (UNITEN) (ELECTRONICS, 2014) BE HONS (UNITEN) (ELECTRONIC, 2019) BE HONS (UNITEN) (ELECTRICAL SYSTEMS, 2014) BE HONS (UNITEN) (ELECTRICAL, 2022) BE HONS (UNITEN) (ELECTRICAL, 2022) BE HONS (UNITAR) (ELECTRICAL, 2022) BE HONS (UNITAR) (ELECTRICAL, 2023) BE HONS (UNITEN) (ELECTRICAL 2023) BE HONS (UTM) (ELECTRICAL 2023) BE HONS (UTM) (E
124106 124099 124141 124127 124678 124119 124683 124157 124142 124726 124682 124682 124689 123905 124121	PATRICK IFFAH SYAHFINA BINTI ABDUL RAZAK INDIRAN A/L KAMALAN KENTHRA KANNAN A/L VARATHARAJAN MOHAMAD SYAFIQ BIN ABDULLAH MOHD ADNAN MOHD ADNAN MOHD ADNAN MOHD ADNAN MUHAMMAD IKMAL BIN MOHD SAED MUHD FIKRI BIN OMAR NGU SIE YOONG, ERIC NOR ASYIKIN BINTI ROS AZMAN SAFFUANDI BIN JUNAIDI SHAZFAIN ASYRAF BIN SUHAIM SHAZRAIN ASYRAF SHAZRAIN ASYRAF SHAZRAINANANANANANANANANANANANANANANANANANAN	BE HONS (UTAR) (ELECTRICAL & ELECTRONICS, 2009) MSc (NOTTINGHAM) (ELECTRONIC COMMUNICATIONS & COMPUTER, 2013) BE CONMUNICATIONS & COMPUTER, 2013) BE HONS (UNITEN) (ELECTRICAL, 2021) BE HONS (UNITEN) (ELECTRICAL POWER ENGINEERING, 2022) BE HONS (UNTM) (ELECTRICAL & ELECTRONIC, 2017) BE HONS (UNIMAP) (ELECTRICAL SYSTEMS, 2014) BE HONS (UNIMAP) (ELECTRICAL SYSTEMS, 2014) BE HONS (UNIMAP) (ELECTRICAL SYSTEMS, 2014) BE HONS (UNIMAP) (ELECTRICAL, 2021) BE HONS (UNIMAP) (ELECTRICAL, 2021) BE HONS (UNIMAP) (ELECTRICAL, 2021) BE HONS (UNISEL) BE HONS (UNISEL) BE HONS (UNISEL) (ELECTRICAL, 2021) BE HONS (UNISEL) (ELECTRICAL, 2022) BE HONS (UNISEL) (ELECTRICAL, 2021) BE HONS (UNITEN) (ELECTRICAL, 2023) BE HONS (UTAR) (ELECTRICAL, 2023) BE HONS (UTAR) (ELECTRICAL, 2023) BE HONS (UTAR) (ELECTRICAL & ELECTRONIC, 2019) BE HONS (UTAR) (ELECTRICAL & ELECTRONIC, 2019) BE HONS (UTAR) (ELECTRICAL & ELECTRONIC, 2019) BE HONS (UTIN) (ELECTRICAL & ELECTRONIC, 2019) BE HONS (UTIN) (ELECTRICAL & ELECTRONIC, 2019) BE HONS (UTIN) (ELECTRICAL & ELECTRONIC, 2019)

123902	GAN JIAN JIE	BE HONS (UKM) (ELECTRICAL & ELECTRONIC, 2021)
123887	MOHAMAD BIN DURI	BE (UTM) (ELECTRICAL, 1991)
123891	MUHAMAD FIRDAUS	BE HONS (UNIKL)
	BIN SHAHARUDDIN	(ELECTRICAL, 2019)
124137	NOOR HIDAYAH	BE HONS (UNIMAP)
	BINTI SHAARI	(ELECTRICAL, 2021)
123901	NORFADILAH BINTI	BE (UMP) (ELECTRICAL -
	ZULKEFLI	POWER SYSTEMS, 2012)
123889	NUR FARAHIN BINTI	BE HONS (UTP) (ELECTRICAL
	ZULKARNAIN	& ELECTRONICS, 2015)
		MSc (UTP) (ELECTRICAL &
		ELECTRONICS, 2018)
124145	TING WAN SHIN	BE HONS (SWINBURNE)
		(ELECTRICAL & ELECTRONIC, 2013)
		2013)
KEIIII	RUTERAAN ELEKT	PONIK
124111	CHEW POH KANG	BE HONS (SOUTHERN UNI.
400005		COLLEGE) (ELECTRONIC, 2023)
123895	KAMALESWARAN A/L SELANTHAMILAN	BE HONS (UNITEN) (ELECTRICAL & ELECTRONICS, 2011)
124715	LIM YEONG WEY	
124715	LIM YEONG WEY	BE HONS (UTAR) (ELECTRONIC, 2023)
124716	LING KAH HONG,	BE HONS (UTAR)
124710	ERIC	(ELECTRONIC, 2023)
124123	NEO EN XIN	BE HONS (UM) (BIOMEDICAL,
124123	NEO EN AIN	2021)
KF.IU	RUTERAAN KIMIA	
124164		BE HONS (UTAR)
124104	DOIT CHOANG JITTL	(PETROCHEMICAL, 2023)
124162	CHAN JUN QUAN	BE HONS (UTAR)
.24102	01.110011 0011	(PETROCHEMICAL, 2023)
124161	EWE WEI NIAN	BE HONS (UTAR)
		(PETROCHEMICAL, 2023)
124160	LIAW SI JIAN	BE HONS (UTAR)
		(PETROCHEMICAL, 2023)
124669	MOLIAMAD	DE LIONIC (LITTAL) (CLIENICAL

	SAIFULLAH BIN ABD HAMID	BE HONS (UITM) (CHEMICAL, 2021)
124126	NURUL NABILA BINTI ABDULLAH KASSIM	BE HONS (UITM) (CHEMICAL & PROCESS, 2017)
124719	TA SU QING, CELINE	ME HONS (NOTTINGHAM) (CHEMICAL & ENVIRONMENTAL, 2023)
124128	TAN RU QIAN, GLADYS	BE HONS (SWINBURNE) (CHEMICAL, 2023)
124159	WONG YI XUAN	BE HONS (UTAR) (PETROCHEMICAL, 2023)
124710	Aidil Mokhtaruddin Bin Mohd Tarmizi	BE HONS (MASSEY) (CHEMICAL & BIOPROCESS, 2019) BE HONS (UNIKL) (CHEMICAL, 2016)
124706	ANG JIA CHUN	ME HONS (NOTTINGHAM) (CHEMICAL, 2022)
124717	CHUA SIEW HWEE	BE HONS (UTAR) (CHEMICAL, 2023)
	DR. LEE SIEW PEI	BE HONS (UTM) (CHEMICAL-

KEJURUTERAAN MARIN

123904	AZIZAN BIN ISMAIL	COC MARINE CLASS 1 (AKADEMI LAUT MALAYSIA) (2003)
124673	DHARMENTHRAN A/L	COC CLASS 1 (AKADEMI
	SANNASY	TENTERA LAUT) (2018)
KEJU	RUTERAAN MEKAN	IKAL
123911	AHMAD FADHLIN BIN	BSc (HANYANG)
	AHMAD JAAFAR	(MECHANICAL, 2023)
124147	AL AMEER BIN	BE HONS (UNITEN)
	MASHAL	(MECHANICAL, 2008)
124124	AMIRAH HUSNA BINTI MOHD SALEH	BE HONS (UNITEN) (MECHANICAL, 2022)
124122	CALVIN SOO SHUI	BE HONS (TAYLOR'S)
124122	ZHEN	(MECHANICAL, 2021)
124711	CHONG JIN YANG	BE HONS (UNITEN)
124711		(MECHANICAL, 2023)
124664	DAVANNENDRAN	BE HONS (NOTTINGHAM)
121001	CHANDRAN	(MECHANICAL, 2010)
		MSc (UTM) (MECHANICAL, 2023)
		PhD (NOTTINGHAM)
		(MECHANICAL, 2017)
124702	DHIVENDRA A/L	BE HONS (UTP) (PETROLEUM,
	VESVANATHAN	2017)
124105	GAUTHEMAN KURUP	BE HONS (UOW-KDU COLLEGE)
124113	A/L RAVI GRANNIL DING SIMON	(MECHANICAL, 2020)
124113	A/L GABRIEL PETER	BE HONS (UNITEN) (MECHANICAL, 2018)
124129	HINTHUJAH	BE HONS (MIU) (MECHANICAL,
124123	SUNTHARAM	2019)
123877	HUANG SHOUREN.	BE HONS (SWINBURNE)
	JEREMY	(MECHANICAL, 2021)
123856	JARETH ANAK JACK	BE HONS (SWINBURNE)
		(MECHANICAL, 2020)
124132	KHAIZURAN IZZAT	BE HONS (UTP) (MECHANICAL,
	BIN KHAIRUDDIN	2019)
124709	KUMARAVELU A/L	BE HONS (USM)
	SANMUGAM	(MECHANICAL, 2010)
123867	LIM CHEN CHENG,	BE HONS (MMU)
404000	ALISTER	(MECHANICAL, 2016)
124698	MOHAMAD ALIF BIN OMAR	BE HONS (UNITEN) (MECHANICAL, 2022)
124704	MOHAMAD HAFIZ	BE HONS (UTeM) (MECHANICAL
124704	IKHWAN BIN MOHD	- AUTOMOTIVE, 2014)
	AMIR	MSc (UPNM) (MECHANICAL,
		2017)

123854	MOHAMAD SYAZWAN	BE HONS (UM) (MECHANICAL,
124165	BIN MOHD ZAIN MOHD AL FADIL BIN	2020) BE HONS (UTM)
	MOHD SALLEH	(MECHANICAL, 2003)
123853	MUHAMAD AMINUDIN BIN CHE MANSOR	BE HONS (UTM) (MECHANICAL, 2018)
123859	MUHAMAD SUWAID BIN SAAD	BE HONS (ITM) (MECHANICAL, 1998)
123906	MUHAMMAD DANIAL BIN SULAIMAN	ME HONS (SEGI) (MECHANICAL, 2012)
		ME HONS (SHEFFIELD) (MECHANICAL, 2015)
123855		BE HONS (UTM) (MECHANICAL
124696	FIRZLAN BIN AZILAN NABIL IMRAN BIN	PRECISION, 2020) BE HONS (WOLLONGONG)
124725	BASRI JOHAN JEET NGO CHIN CHUAN,	(MECHANICAL, 2020) BE HONS (UTAR)
124103	ALEXANDER NOLIA BINTI	(MECHANICAL, 2009) BE HONS (UTM) (MECHANICAL-
	HARUDIN	INDUSTRIAL, 2008)
124690	NUR HAPINDER BINTI ABDULLAH	BE HONS (UTAR) (MECHANICAL, 2021)
124139	NUR MAISARA BINTI MOHAMED YUSOFF	BE HONS (USM) (MECHANICAL, 2019)
124131	NURUL FATEHA BINTI ABD KADIR	BE HONS (UNITEN) (MECHANICAL, 2017)
123881	ONG SHU ZHEN	BE HONS (SUNDERLAND) (MECHANICAL, 2016)
124144	TAN KOK JIN,	ME (UM) (MECHANICAL, 2022) BE HONS (TAYLOR'S)
124117	JONATHAN TENGKU MOHAMMED	(MECHANICAL, 2022) BE HONS (KOLEJ UNIVERSITI
	HANAFI BIN TENGKU ABU BAKAR	TUN HUSSEIN ONN) (MECHANICAL, 2006)
123873	THAYALAN A/L GUNASEKRAN	BE HONS (UNITEN) (MECHANICAL, 2016)
124675	WONG JIA YI, JOSHUA	BE HONS (USM) (MECHANICAL, 2018)
124703	YEN HAN WAY	BE HONS (TASMANIA)
123897	ZIEERWAN BIN	(MECHANICAL, 2022) BE HONS (UTP) (MECHANICAL,
.	ZAINAL	2011)
	RUTERAAN MEKAT	•••••••••••••••••••••••••••••••••••••••
124118	CHAN CHAO SHIUNG	BE HONS (UMP) (MECHATRONICS, 2016)
124663	LEE JIA YANG, NICHOLAS	BE HONS (MONASH) (MECHATRONICS, 2020)
123862	SIM MENG HONG	BE HONS (SWINBURNE) (ROBOTICS & MECHATRONICS, 2011)
123884	Dr.	BE HONS (IIUM)
	RABIATULADAWIAH BINTI ABU HANIFAH	(MECHATRONICS, 2011) MSc (IIUM) (MECHATRONICS, 2015) PhD (IIUM) (ENGINEERING,
123870	MUHAMMAD NUR	2020)
123070	AMIN BIN HAMID	BE HONS (UNIMAP) (MECHATRONIC, 2018)
KEJU	RUTERAAN NUKLII	ER
124665	ILYAS MOHD RUSLI	BE HONS (UTM) (NUCLEAR, 2020)
KEJU	RUTERAAN PEMBU	JATAN
123885	GUNALAN A/L ILANGOVEN	BE HONS (UMP) (MANUFACTURING, 2020)
124109	MOHD FAIZ BIN	BE (MELBOURNE) (MECHANICAL
124685	MUHAMMAD FARHAN	& MANUFACTURING, 2013) BE HONS (IUT TOULUN
	BIN KHUTUBU RUBBANI	VAR, UNIVERSITE DE TOULAN) (MECHANICAL &
		MANUFACTURING, 2017) ME (UTBM) (ERGONOMICS,
124116	NURUL AIDA MOHD	DESIGN & MECHANICAL, 2020) BE HONS (UNIMAP)
	MORTAR	(MANUFACTURING, 2015) MSc (UNIMAP) (MATERIALS, 2019)
124722	SHAFINAZ BINTI DAUD	BE HONS (UKM)
124714		(MANUFACTURING, 2018) BE HONS (UTAR) (INDUSTRIAL, 2023)
KEJU	RUTERAAN PERLO	MBONGAN
123865		BE HONS (QUEENSLAND) (MINING AND GEOTECHNICAL, 2022)
KEJU	RUTERAAN PETRO	LEUM
124667	NAQIB NUR IMAN BIN ZAKARIA	
	RUTERAAN SUMBE	
124152	MUHAMMAD DZAFIR BIN MOHD ZAILANI	BE HONS (USM) (MINERAL RESOURCES, 2017)
	IOHONAN KEPA IOLOGIS KEJUI	NDA AHLI SISWAZAH RUTERAAN
No.	Nama	Kelayakan
Ahli KEJU	RUTERAAN AWAM	•••••••••••••••••••••••••••••••••••••••
123946	CHIENG KIONG LING	BSc (UTM) (CONSTRUCTION

IUF	UTERA	AN AWAM	
46	CHIENG	KIONG UNG	BSc (UTM) (CONSTRUCTION, 2008)

12394

KEJUI 123922	RUTERAAN ELEK	TRIKAL BTECH HONS (U	
123922	BIN RASLAN	(INDUSTRIAL PO	
KEJUI 124731	SIA JIA HAO	DCAM PART 66 E	1 HOLDER
KEIII			
123947	RUTERAAN MEKA TRACY GIOVINA	NIKAL BE HONS (SUND	ERLAND,UK)
	ANAK UNJA	(MECHANICAL, 2	
	MOHONAN MEN DRPORATED'	JADI AHLI	
No. Ahli	Nama	Kelayakan	
123851	CYNTHIA DEBBY HERIYANI	B.E. (UNIVERSITA YOGYAKARTA) (0	
	RUTERAAN PEMB		
123949	LING SEOW LING	B.TECH.HONS. (I (CONSTRUCTION MANAGEMENT, 2	N
	RUTERAAN ELEK		
123948	LOGANATHAN A/L SIVAPRAGASAM	B.E.HONS. (LIVE MOORES) (ELECTRONIC & SYSTEM, 2010)	
	RUTERAAN ELEK CHUAN DEIK SHAWN	B.E. TECH. HONS	s. (Unimap)
		(ELECTRICAL INI POWER, 2021)	DUSTRIAL
PERM	IOHONAN MENJ	ADI AHLI 'AS	SOCIATE'
No. Ahli	Nama	Kelayakan	
••••••	RUTERAAN ELEK TAY KENG YUE	DIP. (TUNKU ABD	OUL RAHMAN
		COLL) (ELECTRO	, 2000)
KEJUI 124413	RUTERAAN MEKA FOO SIANG MING	NIKAL DIP. (POLI KUCHI	NG, SARAWAI
	-	NIKAL DIP. (POLI KUCHI (MECHANICAL, 20 DIP. (SHANMUGA POLYTECHNIC,T	NG, SARAWAH 206) A HANJAVUR)
124413 124414	FOO SIANG MING MOHAMMED ABDULLAH	NIKAL DIP. (POLI KUCHI (MECHANICAL, 20 DIP. (SHANMUGA POLYTECHNIC, 1 (MECHANICAL, 2	NG, SARAWAł 006) A HANJAVUR) 003)
124413 124414 PERN	FOO SIANG MING MOHAMMED ABDULLAH	NIKAL DIP. (POLI KUCHII (MECHANICAL, 20 DIP. (SHANMUGA POLYTECHNIC, T (MECHANICAL, 2 JADI AHLI 'AF	NG, SARAWAł 006) A HANJAVUR) 003)
124413 124414 PERN No. Ahli	FOO SIANG MING MOHAMMED ABDULLAH	NIKAL DIP. (POLI KUCHI (MECHANICAL, 20 DIP. (SHANMUGA POLYTECHNIC, 1 (MECHANICAL, 2	NG, SARAWAł 006) A HANJAVUR) 003)
124413 124414 PERN No.	FOO SIANG MING MOHAMMED ABDULLAH	NIKAL DIP. (POLI KUCHI (MECHANICAL, 2(DIP. (SHANMUGZ, POLYTECHNIC, T VICK (MECHANICAL, 2) JADI AHLI'AF Kelayakan BSc (UTM)(INDU BIOLOGY, 2012) PhD (UTM) (BIOF	NG, SARAWAH 2006) A HANJAVUR) 003) FFILIATE' STRIAL
124413 124414 PERN No. Ahli KEJUI 123950	FOO SIANG MING MOHAMMED ABDULLAH MOHONAN MEN, Nama RUTERAAN KIMIA TEO CHEE LOONG	NIKAL DIP. (POLI KUCHII (MECHANICAL. 21 DIP. (SHANMUGA POLYTECHNIC,T (MECHANICAL, 2 JADI AHLI'AF Kelayakan BSc (UTM)(INDUS BIOLOGY, 2012) PhD (UTM) (BIOP ENG, 2015)	NG, SARAWAH 2006) A HANJAVUR) 003) FFILIATE' STRIAL
124413 124414 PERM No. Ahli KEJUI 123950	FOO SIANG MING MOHAMMED ABDULLAH MOHONAN MEN, Nama RUTERAAN KIMIA TEO CHEE LOONG	NIKAL DIP. (POLI KUCHI (MECHANICAL, 2(DIP. (SHANMUGZ, POLYTECHNIC, T VICK (MECHANICAL, 2) JADI AHLI'AF Kelayakan BSc (UTM)(INDU BIOLOGY, 2012) PhD (UTM) (BIOF	NG, SARAWAH 206) HANJAVUR) 003) FFILIATE' STRIAL ROCESS
124413 124414 PERN No. Ahli KEJUI 123950	FOO SIANG MING MOHAMMED ABDULLAH MOHONAN MEN, Nama RUTERAAN KIMIA TEO CHEE LOONG	NIKAL DIP. (POLI KUCHII (MECHANICAL. 21 DIP. (SHANMUGA POLYTECHNIC,T (MECHANICAL, 2 JADI AHLI'AF Kelayakan BSc (UTM)(INDUS BIOLOGY, 2012) PhD (UTM) (BIOP ENG, 2015)	NG, SARAWAH DOG) HANJAVUR) 003) FFILIATE' STRIAL
124413 124414 PERN No. Ahli KEJUI 123950 ADM STUE No. Ahli KEJUF	FOO SIANG MING MOHAMMED ABDULLAH MOHONAN MEN, Nama RUTERAAN KIMIA TEO CHEE LOONG ISSION TO THE DENT MEMBER Nama RUTERAAN ALAM	NIKAL DIP. (POLI KUCHII (MECHANICAL, 2(MECHANICAL, 2) DIP. (SHANMUGA POLYTECHNIC, T (MECHANICAL, 2) JADI AHLI'AF Kelayakan BSc (UTM)(INDU BIOLOGY, 2012) PhD (UTM) (BIOP ENG, 2015) GRADE OF	NG, SARAWAH 006) FFILIATE' STRIAL ROCESS
124413 124414 PERN No. Ahli KEJUI 123950 ADM STUE No. Ahli KEJUI 124453	FOO SIANG MING MOHAMMED ABDULLAH Nama RUTERAAN KIMIA TEO CHEE LOONG ISSION TO THE DENT MEMBER Nama RUTERAAN ALAM CHING PEI WEN	NIKAL DIP. (POLI KUCHII (MECHANICAL, 2(MECHANICAL, 2) DIP. (SHANMUGZ POLYTECHNIC, T VICTOR (MECHANICAL, 2) JADI AHLI'AF Kelayakan BioLogy, 2012) PhD (UTM) (BIOP ENG, 2015) GRADE OF SEKITAR	NG, SARAWAP 006) FFILIATE' STRIAL ROCESS Universiti
124413 124414 PERN No. Ahli KEJUI 123950 ADM STUE No. Ahli KEJUI 124453	FOO SIANG MING MOHAMMED ABDULLAH MOHONAN MEN, Nama RUTERAAN KIMIA TEO CHEE LOONG ISSION TO THE DENT MEMBER Nama RUTERAAN ALAM	NIKAL DIP. (POLI KUCHII (MECHANICAL, 2(MECHANICAL, 2) DIP. (SHANMUGZ POLYTECHNIC, T VICTOR (MECHANICAL, 2) JADI AHLI'AF Kelayakan BioLogy, 2012) PhD (UTM) (BIOP ENG, 2015) GRADE OF SEKITAR	NC, SARAWAH 206) HANJAVUR) 003) FFILIATE' STRIAL ROCESS Universiti
124413 124414 PERN No. Ahli 123950 ADM STUE No. Ahli STUE 12453 123843 KEJUF	FOO SIANG MING MOHAMMED ABDULLAH MOHONAN MEN Nama RUTERAAN KIMIA TEO CHEE LOONG ISSION TO THE DENT MEMBER Nama RUTERAAN ALAM CH'NG PEI WEN DARIEN LIM JING XU/ RUTERAAN AWAM	NIKAL DIP. (POLI KUCHII (MECHANICAL, 2(MECHANICAL, 2) DIP. (SHANMUGZ POLYTECHNIC, T JADI AHLI'AF Kelayakan BSC (UTM)(INDUS BIOLOGY, 2012) PhD (UTM) (BIOP ENG, 2015) GRADE OF SEKITAR	NG, SARAWAY 006) FFILIATE' STRIAL ROCESS Universiti UTAR KAMPAR UTAR KAMPAR
124413 124414 PERN No. Ahli KEJUI 123950 ADM STUE No. Ahli KEJUI 124453 123843 KEJUI 124630 123773	FOO SIANG MING MOHAMMED ABDULLAH MOHONAN MEN Nama RUTERAAN KIMIA TEO CHEE LOONG ISSION TO THE DENT MEMBER Nama RUTERAAN ALAM CH'NG PEI WEN DARIEN LIM JING XU/ RUTERAAN AWAM ABDURRAHMAN ATIQ MAHYILODIN ABRAHAM TSUYOSHI ABRAHAM TSUYOSHI	NIKAL DIP. (POLI KUCHI (MECHANICAL, 2(MECHANICAL, 2) DIP. (SHANMUGZ POLYTECHNIC, T JADI AHLI'AF Kelayakan BSc (UTM)(INDUS BIOLOGY, 2012) PhD (UTM) (BIOP ENG, 2015) GRADE OF SEKITAR	NG, SARAWAA 1006) FFILIATE' STRIAL ROCESS UNIVERSITI UTAR KAMPAR UTAR KAMPAR UTAR VAR PUO UNIMAS
124413 124414 PERN No. Ahli KEJUI 123950 No. No. XEJUI 12453 123843 123843 12453	FOO SIANG MING MOHAMMED ABDULLAH ADULL	NIKAL DIP. (POLI KUCHII (MECHANICAL, 2(MECHANICAL, 2) DIP. (SHANMUGZ POLYTECHNIC, T (MECHANICAL, 2) JADI AHLI'AF Kelayakan BSc (UTM)(INDU: BIOLOGY, 2012) PID (UTM) (BIOP ENG, 2015) GRADE OF SEKITAR NN ULLAH BIN MOHD ANAK LAINUS EE BIN AHMAD JAFRI	NG, SARAWAH 106) FFILIATE' STRIAL ROCESS UTAR KAMPAR UTAR KAMPAR UTAR KAMPAR UTAR KAMPAR UTAR KAMPAR UTAR KAMPAR UTAR KAMPAR UTAR KAMPAR
124413 124414 PERN No. Ahli KEJUI 123950 ADM STUE No. Ahli 123950 XEJUI 124630 123773 124630	FOO SIANG MING MOHAMMED ABDULLAH MOHONAN MEN Nama RUTERAAN KIMIA TEO CHEE LOONG ISSION TO THE DENT MEMBER Nama RUTERAAN ALAM CH'NG PEI WEN DARIEN LIM JING XU/ RUTERAAN ANAM ABDURRAHMAN ATU ABRAHAM TSUYOSHI AHMAD FAIZ ZUHAIRI FAKHRUL-DIN ABRAHAM TSUYOSHI AHMAD FAIZ ZUHAIRI FAKHRUL-DIN AHMAD FAIZ ZUHAIRI FAKHRUL-DIN AHMAD RAFIQ KAMIL	NIKAL DIP. (POLI KUCHII (MECHANICAL, 2/ DIP. (SHANMUGA POLYTECHNIC, T (MECHANICAL, 2/ JADI AHLI'AF Kelayakan BSc (UTM)(INDUS BIOLOGY, 2012) PhD (UTM) (BIOP ENG, 2015) GRADE OF SEKITAR N ULLAH BIN MOHD ANAK LAINUS EB IN AHMAD JAFRI BIN RAZALI	NC, SARAWAH NC, SARAWAH NC, SARAWAH NC, SARAWAH HANJAYUR) FILIATE' STRIAL ROCESS UNIVERSIT UTAR KAMPAR UTAR KAMPAR PUO UNIMAS UNIMAS
124413 124414 PERN No. Ahli KEJUI 123950 No. No. No. XEJUI 12453 123643 123643 124630 12473 124630 124620 124629 124652	FOO SIANG MING MOHAMMED ABDULLAH ADULLAH ADULLAH ADULLAH ADULLAH ADULLAH ADULLAH ADULLAH ADULLAH ADULLAH ADULLAH ADULLAH ADULLAH ADULLAH ADULLAH ADULLAH ADULRAHMAN ATIQ MAHYILDOIN ABRAHAM TSUYOSHI AHMAD FAIZ ZUHAIR FAKHRUL-DIN AHMAD FAIZ ZUHAIR FAKHRUL-DIN AHMAD FAIZ ZUHAIR FAKHRUL-DIN AHMAD FAIZ ZUHAIR FAKHRUL-DIN AHMAD FAIZ ZUHAIR FAKHRUL-DIN AHMAD ARTIG KAMIL AHMAD ARTIG KAMIL AHMAD ZUFRI BIN ZA	NIKAL DIP. (POLI KUCHII (MECHANICAL, 2(MECHANICAL, 2) DIP. (SHANMUGZ POLYTECHNIC, T VICHANICAL, 2) JADI AHLI'AF Kelayakan BSC (UTM)(INUDU BIOLOGY, 2012) PID (UTM) (BIOP ENG, 2015) GRADE OF SEKITAR SEKITAR N ULLAH BIN MOHD ANAK LAINUS EE BIN AHMAD BIN AHMAD JAFRI BIN RAZALI INUDIN ANUAR	NG, SARAWAY 006) FFILIATE' STRIAL ROCESS UTAR KAMPAR UTAR KAMPAR UTAR VIAR
124413 124414 PERN No. Ahli KEJUI 123950 No. ADM STUE No. ANI XEJUI 124533 123843 123843 124532 124630 124562 124562	FOO SIANG MING MOHAMMED ABDULLAH NOHONAN MEN Nama RUTERAAN KIMIA TEO CHEE LOONG ISSION TO THE DENT MEMBER Nama RUTERAAN ALAM CHING PEI WEN DARIEN LIM JING XU/ RUTERAAN ALAM CHING PEI WEN DARIEN LIM JING XU/ RUTERAAN ALAM ABDURRAHMAN ATIQ MAHYILDDIN ABRAHAM TSUYOSHI AHMAD FAIZ ZUHAIRI FAKHRUL-DIN AHMAD FAIZ ZUHAIRI FAKHRUL-DIN AHMAD ZUFRI BIN ZA AIMAN ASYRAAF BIN	NIKAL DIP. (POLI KUCHII (MECHANICAL, 20 DIP. (SHANMUGA, 20 DIP. (SHANMUGA, 20 DIP. (SHANMUGA, 20 DIP. (SHANMUGA, 20 DIP. (SHANMCAL, 20 DIP. (SHANM	NG, SARAWAP 006) FFILIATE' STRIAL ROCESS UNIVERSITI UTAR KAMPAR UTAR KAMPAR UTAR UTAR VI
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124413 124414 PERN No. Ahli 123950 ADM STUE No. Ahli KEJUF 124630 123773 124630 124630 124630 124632 124632	FOO SIANG MING MOHAMMED ABDULLAH ADULL	NIKAL DIP. (POLI KUCHII (MECHANICAL, 20 DIP. (SHANMUGA, 20 DIP. (SHANMUGA, 20 DIP. (SHANMUGA, 20 DIP. (SHANMUGA, 20 DIP. (SHANMCAL, 20 DIP. (SHANM	NC, SARAWAP 206) FILIATE' STRIAL ROCESS Universiti UTAR KAMPAR UTAR KAMPAR UTAR KAMPAR UTAR UTAR KAMPAR UTAR UTAR UTAR KAMPAR UTAR UTAR KAMPAR UTAR UTAR KAMPAR
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124364	DHURGASHINI DEWI A/P BALA	UTHM PAGOH
124304	DYLAN TAY WANG AN	UTM
124130	ELIEZER NEVALL ANTHONY	UMS
124465	EMILYNN KRISTINA LO	UTM
124405	FATIN NAJIHAH BINTI MUHAMMAD	PUO
124593	FERDAUS	P00
124430	FLORENCE LIM JIA SHIAN	UTM
124430	HARIS KUMAR A/L PARAMASIVAM	UNISEL
124256	HENG QIAN WEN	UTM
	IELY MAISARA BINTI IBRAHIM	
124375		UTHM PAGOH
124476	JAMES MICHAEL CHU HERNG TECK	UTM
124213	JESSY ANG EE CHYI	UTM
124617	JIVENTHRAN DR A/L DEVADASAN	PUO
124069	JONATHAN YAP ZIQIN	IMPERIAL
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123842	KANKANALA HARSHITHA REDDY	UCSI
124194	KEK JIA CHING	UTM
124592	KESAVARMAN A/L GUNARAJAN	PUO
124227	KURBY HIU CHEN KANG	UTM
124493	KWEK YONG QI	UTM
123825	LAWANIA D/O SELORAGE	UTM
123831	LEE CHEE YANG	UTP
124190	LEE CHUN HOE	UTM
124504	LEE SAM WAI	UTM
124222	LIEW QI FONG	UTM
124188	LIEW YEONG CHYI	UTM
124191	LIM HONG JIE	UTM
124548	LIM KIAN LONG	UTM
124249	LIM XIN RU	UTM
124193	LIM ZHENG HONG	UTM
124186	LIOW YONG SHENG	UTM
124100	MATTHEW LAU KAI LOK	UM
124578	MEOR MOHAMMAD HAZIQ BIN MEOR	PUO
124010	MOHAMMAD LOKMAN	P00
124200	MIA EDLYNA BINTI EKO SUNARYO	UTM
124200	MOHAMAD FAKHROL AZIM BIN	
124608		PUO
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124628	MOHAMAD SYAHMI BIN MOHAMAD ZUBIER	PUO
124609	MOHD ABDUL HALIM BIN SUBAKRI	PUO
124009		
	MOHD ARASH ROSHAN BIN ROSLIE	UNIMAS
123961	MUHAMMAD AFIQ AIMAN BIN HILME	UTM
124622	MUHAMMAD AFIQ BIN MASRIZAL	PUO
123823	MUHAMMAD AFIQ HILMI BIN ARSAM	UTM
124459	MUHAMMAD AFIQ IRHAM BIN ABDULLAH	UTM
124607	MUHAMMAD AKMAL BIN JAILANI	PUO
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124627 124597 124055 124324 124611 124611 124611 124611 124611 124611 124612 124602 12470 12470 124702 12470 12	MUHAMMAD AAMAR BIN NOR MOHAMAD AZALI MUHAMMAD ASYRAF BIN MOHD ZAINI MUHAMMAD ASYRAF BIN MOHD ZAINI MUHAMMAD FAIZ BIN RAMLI MUHAMMAD FIZD BIN RAMLI MUHAMMAD FIZD BIN RAMLI MUHAMMAD HAKIM BIN ZULKIFLI MUHAMMAD HAKIM BIN WOHD HELMI MUHAMMAD LOMAL ALF BIN ARSHAD MUHAMMAD LOMAN LAIF BIN MATSAN MUHAMMAD LOMAN HAKIM BIN RASHAD MUHAMMAD SAZWAN EMIR BIN MAT SAAD MUHAMMAD SHARIF BIN MOHAMED MUBARAK ALI MUHAMMAD SYAFIQ AIMAN BIN RAMLAN MUHAMMAD TAUFIQ BIN ABU BAKAR MUHAMMAD SHARFAN BIN KAMARUDIN NASYA IZANI BINTI MOHO YUSOF NELSON NAWIN ANAK MAJANG NG SUN YI NICHOLAS CHIENG KAI LIANG NUR AISYAH JAMILAH BINTI ALIAS NUR AISYAH JAMILAH BINTI ALIAS NUR AISYAH JAMILAH BINTI ALIAS NUR AISYAH JAMILAH BINTI ALIAS NUR ASYALI JAMILAH BINTI ALIAS NUR SYAZINA BINTI NORALIAS NUR SYAZINA BINTI NORIMAN NUR SYAZANA BINTI SHAMSURI NURSYAAKIRAH BINTI SHAMSURI NURUL ANIS AFIQAH BINTI MANSOR NURUL ANIS AFIQAH BINTI MANSOR NURUL ATIRAH BINTI SHAMSURI NURUL ATIRAH BINTI BINTI MAMSOR NURUL ATIRAH BINTI SYAKRIAL ONG CHUN SIANG ONG ZE CHENG ONG ZE CHENG ONG ZE CHENG ONG ZE CHENG ONG ZE ONG SINGH AJL BACHAN SINGH SHARMILLA FARRAHIN BINTI ABDULLAH SKANDAR YUSUF SIA JIA JUN	UITM SHAH ALAM PUO PUO UM UTM PAGOH PUO UTM PAGOH PUO UTM SHAH ALAM UTM PAGOH PUO PUO UTHM PAGOH UTM PAGOH UTM SHAH ALAM PUO UTM SPACE UM UTM SPACE UM UTM SPACE UM UTM SPACE UM UTM SPACE UM UTM SPACE UM UTM SPACE UTM UTM SPACE UTM PUO UTM SPACE UTM UTM SPACE UTM UTM SPACE UTM UTM SPACE UTM UTM PUO UTM PUO UTM PUO UTM PUO UTM PUO UTM PUO UTM SA PUO PUO UTM UTM SA PUO PUO UTM UTM SA PUO PUO UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM

124601	SIVANNESWARAN A/L ELLAKOVAN	PUO
124189	TAN KAR HUI	UTM
124240	TAN WEI KIT	UTM
124192	TAN WILSON	UTM
124206	TAN YEE KAI	UTM
124216	TARAN TATLEENDER KAUR A/P	UTM
	SALINDER SINGH	
124195	TAY JUN XIANG	UTM
124168	TENG KOK MING	UTM
124550	THIA YIK HAO	UTM
124215	THIVNASHDEWI A/P MUTHUSAMY	UTM
123841	TIEW KAO CHEN	UTAR
		KAMPAR
124400	VEDDHESH A/L KANAPATHY	UTHM PAGOH
124332	VEEMAL A/L SURESH	UTHM PAGOH
124606	WAN AMEERUL EIMAN BIN WAN AINOL	PUO
	AMIR	
124248	WILLIAM ONG JUN JIE	UTM
123769	WONG TUNG CHI, SIMON	UNIMAS
124208	WONG VOON PING	UTM
124220	WONG ZI YI	UTM
124626	YAP CAI FONG	PUO
124519	YEOH CHUN HUNG	UTM
124498	YONG HOW KING	UTM
124057	YOOGAN A/L PUSPANATHAN	UNISEL
123768	ZAAFIRA HAZELL BINTI MOHAMMAD	UNIMAS
	JEFFERY	
124079	ZAIDEL IKHWAN BIN ZAINAL ABIDIN	UTHM
124073	ZALFEERA SOFEA BT ZAINURMALLAL	UNITEN
KEJUF	RUTERAAN BAHAN	
124060	HAMZAH ABDUL MAJID	UTP
124060	HAWZAH ADUUL MAJIU	UIP
	RUTERAAN BIO-PERUBATAN	
124235	ANG XIN YI	UTM
124187	ANGEL LEE YEE ZHEN	UTM
124500	BRANDA LING CI YU	UTM
124205	CHEANG DUN HUI	UTM
124525	CHIA SHAROL	UTM
124424	CHIN WUN ANN	UTM
124238		***************************************
124256	EMILY SOH JING YUAN GOH YI XUAN	UTM UTM
124635	ISMA DANIAL BIN AHMAD NASIR	UM
124652	KUAN WEI JIE	UM
124207	LEE LER YAO	UTM
124236	LEE YI WEI	UTM
124579	LIM HUI QI	UM
123794	LIM KAI YI	UTM
124062	LOH WEI LING	UM
124062 124436		
	LOH WEI LING LOO JIA TONG NA RISU	UM
124436 124586	LOO JIA TONG NA RISU	UM UTM UM
124436 124586 124068	LOO JIA TONG NA RISU OOI OW WEN	UM UTM UM UM
124436 124586 124068 124180	LOO JIA TONG NA RISU OOI OW WEN TAN JIE LIN	UM UTM UM UM UTM
124436 124586 124068 124180 124228	LOO JIA TONG NA RISU OOI OW WEN TAN JIE LIN TAN YUN TING	UM UTM UM UM UTM UTM
124436 124586 124068 124180 124228 124182	LOO JIA TONG NA RISU OOI OW WEN TAN JIE LIN TAN YUN TING TAN ZI YI	UM UTM UM UM UTM UTM UTM
124436 124586 124068 124180 124228 124182 124182 124457	LOO JIA TONG NA RISU OOI OW WEN TAN JIE LIN TAN YUN TING TAN ZIYI TEH CAI YING	UM UTM UM UM UTM UTM UTM UTM UTM
124436 124586 124068 124180 124228 124182	LOO JIA TONG NA RISU OOI OW WEN TAN JIE LIN TAN YUN TING TAN ZI YI	UM UTM UM UM UTM UTM UTM UTM UTM UTAR SG
124436 124586 124068 124068 124180 124228 124182 124182 124457 123758	LOO JIA TONG NA RISU OOI OW WEN TAN JIE LIN TAN YUN TING TAN ZI YI TEH CAI YING TEH YEW WEI	UM UTM UM UM UTM UTM UTM UTM UTM UTAR SG LONG
124436 124586 124068 124068 124180 124228 124182 124457 123758 124063	LOO JIA TONG NA RISU OOI OW WEN TAN JIE LIN TAN ZIYI TEH CAI YING TEH YEW WEI TOH KA PENG	UM UTM UM UM UTM UTM UTM UTM UTM UTAR SG LONG UM
124436 124586 124068 124068 124180 124228 124182 124182 124457 123758	LOO JIA TONG NA RISU OOI OW WEN TAN JIE LIN TAN YUN TING TAN ZI YI TEH CAI YING TEH YEW WEI	UM UTM UM UM UTM UTM UTM UTM UTM UTAR SG LONG
124436 124586 124068 124180 124228 124182 124457 123758 124063 124532	LOO JIA TONG NA RISU OOI OW WEN TAN JIE LIN TAN YUN TING TAN ZI YI TEH CAI YING TEH CAI YING TEH YEW WEI TOH KA PENG UGENDRABABU A/L NOOKARAJU	UM UTM UM UM UTM UTM UTM UTM UTM UTAR SG LONG UM
124436 124586 124068 124180 124228 124182 124457 123758 124063 124532	LOO JIA TONG NA RISU OOI OW WEN TAN JIE LIN TAN ZIYI TEH CAI YING TEH YEW WEI TOH KA PENG	UM UTM UM UM UTM UTM UTM UTM UTM UTAR SG LONG UM
124436 124586 124068 124180 124228 124182 124457 123758 124063 124532	LOO JIA TONG NA RISU OOI OW WEN TAN JIE LIN TAN YUN TING TAN ZI YI TEH CAI YING TEH CAI YING TEH YEW WEI TOH KA PENG UGENDRABABU A/L NOOKARAJU	UM UTM UM UTM UTM UTM UTM UTM UTM UTM UT
124436 124586 124068 124180 1241228 124182 124182 124182 12457 123758 124063 124532 KEJUF 123829	LOO JIA TONG NA RISU OOI OW WEN TAN JIE LIN TAN YUN TING TAN YUN TING TEH CAI YING TEH YEW WEI TOH KAPENG UGENDRABABU A/L NOOKARAJU UUTERAAN ELEKTRIKAL ABDUL KARAF BIN MAT TAJUDIN	UM UTM UM UM UTM UTM UTM UTM UTM UTAR SG LONG UM
124436 124586 124068 124180 124228 124182 124457 123758 124063 124532	LOO JIA TONG NA RISU OOI OW WEN TAN JIE LIN TAN YUN TING TAN ZI YI TEH CAI YING TEH YEW WEI TOH KA PENG UGENDRABABU A/L NOOKARAJU RUTERAAN ELEKTRIKAL	UM UTM UM UTM UTM UTM UTM UTM UTM UTM UT
124436 124586 124068 124180 124288 124180 124288 124457 123758 124063 124532 KEJUF 123829 124392 124392	LOO JIA TONG NA RISU OOI OW WEN TAN JIE LIN TAN YUN TING TEH CAI YING TEH CAI YING TEH YEW WEI TOH KA PENG UGENDRABABU A/L NOOKARAJU RUTERAAN ELEKTRIKAL ABDUL KARAF BIN MAT TAJUDIN AFIQ DANISH BIN ZALIMAN AFIQ DANISH BIN ZALIMAN	UM UM UM UM UTM UTM UTM UTM UTM UTAR SG LONG UM UTAR SG LONG UM UTAR SA LONG
124436 124586 124586 124180 124180 124180 12428 124457 123758 124063 124532 KEJUF 123829 123829 124392 124392	LOO JIA TONG NA RISU OOI OW WEN TAN JIE LIN TAN JIE LIN TAN ZI YI TEH CAI YING TEH YEW WEI TOH KAPENG UGENDRABABU A/L NOOKARAJU RUTERAAN ELEKTRIKAL ABDUL KARAF BIN MAT TAJUDIN AFIQ DANISH BIN ZALIMAN AHMAD AQIL HAIKAL BIN MOHAMAD AZWAN	UM UM UM UM UTM UTM UTM UTM UTM UTAR SG LONG UM UTAR SG LONG UM UTAR SG LONG UM UTAR SG LONG UM UTM UTM SHAH ALAM UTHM PAGOH
124436 124586 124586 124180 124180 124228 124182 124182 12457 123758 124063 124532 KEJUF 123829 124392 124392 124396	LOO JIA TONG NA RISU OOI OW WEN TAN JIE LIN TAN YUN TING TAN ZI YI TEH CAI YING TEH YEW WEI TOH KA PENG UGENDRABABU A/L NOOKARAJU RUTERAAN ELEKTRIKAL ABDUL KARAF BIN MAT TAJUDIN AFIQ DANISH BIN ZALIMAN AHMAD AQIL HAIKAL BIN MOHAMAD AZWAN	UM UM UM UM UTM UTM UTM UTM UTM UTAR SG LONG UM UTAR SG UM UTAR SG UM UTM UTM SHAH ALAM UTHM PAGOH UTHM PAGOH
124436 124586 124586 124180 124180 124228 124182 124182 12457 123758 124063 124532 KEJUF 123829 123829 124392 124392 1243967	LOO JIA TONG NA RISU OOI OW WEN TAN JIE LIN TAN YUN TING TAN ZI YI TEH CAI YING TEH YEW WEI TOH KA PENG UGENDRABABU A/L NOOKARAJU RUTERAAN ELEKTRIKAL ABDUL KARAF BIN MAT TAJUDIN AFIQ DANISH BIN ZALIMAN AHMAD AQIL HAIKAL BIN MOHAMAD AZWAN AHMAD AZIMIE ADHA BIN AHMAD ASHRAFF	UM UTM UM UTM UTM UTM UTM UTM UTM UTM UT
124436 124586 124058 124058 124180 124228 124182 124457 123758 124053 124532 KEJUF 123829 124392 124392 124396 123967	LOO JIA TONG NA RISU OOI OW WEN TAN JIE LIN TAN JIE LIN TAN ZI YI TEH CAI YING TEH YEW WEI TOH KA PENG UGENDRABABU A/L NOOKARAJU RUTERAAN ELEKTRIKAL ABDUL KARAF BIN MAT TAJUDIN AFIQ DANISH BIN ZALIMAN AHMAD AZIMIE ADHA BIN MOHAMAD ASWARAF AHMAD FAHMI IMAN BIN NOR FADZIL	UM UM UM UM UTM UTM UTM UTM UTM UTAR SG LONG UM UTAR SG LONG UM UTM SHAH ALAM UTHM PAGOH UTHM PAGOH UTHM PAGOH
124436 124586 124586 124068 124180 124228 124182 124457 123758 124053 124532 KEJUF 123829 124392 124392 124396 123967	LOO JIA TONG NA RISU OOI OW WEN TAN JIE LIN TAN ZIE LIN TAN ZIYI TEH CAI YING TEH YEW WEI TOH KA PENG UGENDRABABU A/L NOOKARAJU UUTERAAN ELEKTRIKAL ABDUL KARAF BIN MAT TAJUDIN AFIQ DANISH BIN ZALIMAN AHMAD AQIL HAIKAL BIN MOHAMAD AZWAN AHMAD AZIMIE ADHA BIN MOHAMAD ASHRAFF AHMAD FAHMI IMAN BIN NOR FADZIL AHMAD FAHMI IMAN BIN NOR FADZIL	UM UM UM UM UTM UTM UTM UTM UTM UTAR SG LONG UM UTAR SG LONG UM UTAR SG LONG UM UTAR SG LONG UM UTAR SG UM UTAR SG UM UTM UTM UTM UTM UTM UTM DUNGOH UTHM PAGOH PTSN
124436 124586 124058 124058 124180 124228 124182 124457 123758 124053 124532 KEJUF 123829 124392 124392 124396 123967	LOO JIA TONG NA RISU OOI OW WEN TAN JIE LIN TAN JIE LIN TAN ZI YI TEH CAI YING TEH YEW WEI TOH KA PENG UGENDRABABU A/L NOOKARAJU RUTERAAN ELEKTRIKAL ABDUL KARAF BIN MAT TAJUDIN AFIQ DANISH BIN ZALIMAN AHMAD AZIMIE ADHA BIN MOHAMAD ASWARAF AHMAD FAHMI IMAN BIN NOR FADZIL	UM UM UM UM UTM UTM UTM UTM UTM UTM UTM
124436 124586 124068 124180 124228 124180 124182 124182 124182 12457 123758 124063 124532 KEJUR 123829 124392 124392 124396 123965 123836	LOO JIA TONG NA RISU OOI OW WEN TAN JIE LIN TAN JIE LIN TAN ZI YI TEH CAI YING TEH YEW WEI TOH KA PENG UGENDRABABU A/L NOOKARAJU RUTERAAN ELEKTRIKAL ABDUL KARAF BIN MAT TAJUDIN AFIQ DANISH BIN ZALIMAN AHMAD AZIMIE ADHA BIN MOHAMAD ASWARA AHMAD AZIMIE ADHA BIN NOR FADZIL AHMAD PAHMI IMAN BIN NOR FADZIL AHMAD NABIL BIN MD IDRIS AHMAD NABIL BIN MD IDRIS AHMAD VILDAN BIN MUZAHA	UM UM UM UM UTM UTM UTM UTM UTM UTAR SG LONG UM UTAR SG LONG UM UTAR SG LONG UM UTM SHAH ALAM UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH
124436 124586 124068 124180 12428 124182 124457 123758 124557 124557 124557 124552 124552 124552 124366 123829 124392 1243967 124387 123965 123856 123856 123856	LOO JIA TONG NA RISU OOI OW WEN TAN JIE LIN TAN YUN TING TAN ZI YI TEH CAI YING TEH YEW WEI TOH KA PENG UGENDRABABU A/L NOOKARAJU UTERAAN ELEKTRIKAL ABDUL KARAF BIN MAT TAJUDIN AFIQ DANISH BIN ZALIMAN AHMAD AQIL HAIKAL BIN MOHAMAD AZWAN AHMAD AZIMIE ADHA BIN AHMAD ASHRAFF AHMAD FAHMI IMAN BIN NOR FADZIL AHMAD NABIL BIN MD IDRIS AHMAD WILDAN BIN MUZAHA	UM UM UM UM UTM UTM UTM UTM UTM UTAR SG LONG UM UTAR SG LONG UM UTAR SG LONG UM UTAR SG LONG UM UTM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH
124436 124586 124068 124182 124182 124182 124182 124572 123758 124572 123758 124572 123829 124387 123826 123886 123886 124288 123814	LOO JIA TONG NA RISU OOI OW WEN TAN JIE LIN TAN YUN TING TAN ZI YI TEH CAI YING TEH YEW WEI TOH KA PENG UGENDRABABU A/L NOOKARAJU RUTERAAN ELEKTRIKAL ABDUL KARAF BIN MAT TAJUDIN AFIQ DANISH BIN ZALIMAN AHMAD AQIL HAIKAL BIN MOHAMAD AZWAN AHMAD AQIL HAIKAL BIN MOHAMAD AZWAN AHMAD AZIMIE ADHA BIN AHMAD ASHRAFF AHMAD FAHMI IMAN BIN NOR FADZIL AHMAD NABIL BIN MUZAHA AHMAD FAHMI IMAN BIN NOR FADZIL AHMAD WILDAN BIN MUZAHA	UM UM UM UM UTM UTM UTM UTM UTM UTAR SG LONG UM UTAR SG LONG UM UTAR SG LONG UM UTM SHAH ALAM UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH
124436 124586 124068 124182 124182 124182 124182 124572 123758 124572 123758 124572 123829 124387 123826 123886 123886 124288 123814	LOO JIA TONG NA RISU OOI OW WEN TAN JIE LIN TAN JIE LIN TAN ZI YI TEH CAI YING TEH YEW WEI TOH KA PENG UGENDRABABU A/L NOOKARAJU RUTERAAN ELEKTRIKAL ABDUL KARAF BIN MAT TAJUDIN AFIQ DANISH BIN ZALIMAN AHMAD AZIMIE ADHA BIN MOHAMAD AZWAN AHMAD FAHMI IMAN BIN NOR FADZIL AHMAD FAHMI IMAN BIN NOR FADZIL AHMAD PAHMI IMAN BIN NOR FADZIL AHMAD NABIL BIN MD IDRIS AHMAD FAHMI IMAN BIN NOR FADZIL AHMAD AJUME ADHA BIN MD IDRIS AHMAD FAHMI IMAN BIN NOR FADZIL AHMAD AJUME ADHA BIN MUZAHA AKHIL ESH NAIR A/L DEVAN AKHIL ESH NAIR A/L DEVAN	UM UM UM UM UTM UTM UTM UTM UTM UTAR SG LONG UM UTAR SG LONG UM UTAR SG LONG UM UTAR SG LONG UM UTM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH
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124280	FELICIA TANG BING YING	UTHM PAGOH
124485	GABRIEL DING BUO KHANG	UTM
124481	GAN MING WEI	UTM
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124229	HARISH DANIAL BIN HAIRUL	UTM
123990	HASYA HAZIRAH BINTI AHMAD NAZRI	PTSN
124333	HAZIQ FARIEHIN BIN HERMAN	UTHM PAGOH
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124210	HONG TZE HERNG	UTM
124584	ILYAS YAHYA NGU SOOK - AN	UM
123811	IRSYAD AIMAN BIN MOHD KAMARUZAMAN	UTM
123944	ISAAC TERENCE DOLINTING	MONASH
124023	IZZUL HANIF BIN HASBULLAH	UiTM
		DUNGUN
124403	JASON TEO CHANG CHENG	UTHM PAGOH
124539 123987	JAVIER POH JUNXI JEFF CHANG DUN QUAN	UTM PTSN
123940	JOHN TEOH CHER YAN	MONASH
124395	KAVIENDRAN A/L TAMIL VANAN	UTHM PAGOH
124496	KEE SHI SHENG	UTM
124037	KHAIRUNNAJLAA BINTI ZAMRI	UTHM PAGOH
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124341	KONG CHENG YU	UTHM PAGOH
123976	KONG JIA YIN	PTSN
124542	LAU SHAO XUAN	UTM
124178	LEE SHENG QUAN	UTM
124094		UM
124442	LIAN JIA YUN LOH JIE ENN	UM
124203	LOW JIA QI	UM
123792	LOW JIE YING	UTM
124286	MEYLIESA A/P EE SOM	UTHM PAGOH
124323	MICHAEL MATTHEW A/L ALBERT	UTHM PAGOH
124384	MOHAMAD AMMAR BIN MAT SOFI	UTHM PAGOH
124386	MOHAMAD ARIFF BIN MOHD FAISAL MOHAMAD HAIKAL BIN MD ASRI	UTHM PAGOH PTSN
124391	MOHAMAD HAIKAL BIN MD ASKI	UTHM PAGOH
124637	MOHAMAD IZZAT BIN MOHD ZU	UiTM
.		DUNGUN
124378	MOHAMAD SYAFIQ AIMAN BIN ZALI	UTHM PAGOH
124380	MOHAMAD SYAMIL BIN SABRI MOHAMMAD SHARIFUL ISLAM	UTHM PAGOH UITM SHAH
123034	MOLIANIMAD SHARIF DE ISEAM	ALAM
123995	MOHD AIMAN BIN MOHD ADNAN	PTSN
123994	MUHAMAD DANISH SAFWAN BIN SARIF	PTSN
124370	MUHAMMAD AFHAM BIN ZANUDIN	PTSN UTHM PAGOH
124370 123982	MUHAMMAD AFHAM BIN ZANUDIN MUHAMMAD AFIQ ADHAM BIN NASIR	PTSN UTHM PAGOH PTSN
124370	MUHAMMAD AFHAM BIN ZANUDIN	PTSN UTHM PAGOH
124370 123982 124328 124275	MUHAMMAD AFHAM BIN ZANUDIN MUHAMMAD AFIQ ADHAM BIN NASIR MUHAMMAD AFIQ BIN MOHAMMAD RAZIF MUHAMMAD AIMAN BIN ABDULLAH @ MOHD SHUKRI	PTSN UTHM PAGOH PTSN UTHM PAGOH UTHM PAGOH
124370 123982 124328 124275 123991	MUHAMMAD AFHAM BIN ZANUDIN MUHAMMAD AFIQ ADHAM BIN NASIR MUHAMMAD AFIQ BIN MOHAMMAD RAZIF MUHAMMAD AIMAN BIN ABDULLAH @ MOHD SHUKRI MUHAMMAD AKMAL HAKIM BIN MD JAIS	PTSN UTHM PAGOH PTSN UTHM PAGOH UTHM PAGOH PTSN
124370 123982 124328 124275	MUHAMMAD AFHAM BIN ZANUDIN MUHAMMAD AFIQ ADHAM BIN NASIR MUHAMMAD AFIQ BIN MOHAMMAD RAZIF MUHAMMAD AIMAN BIN ABDULLAH @ MOHD SHUKRI MUHAMMAD AKIMAL HAKIM BIN MD JAIS MUHAMMAD ALIFF DANIEL BIN MOHD	PTSN UTHM PAGOH PTSN UTHM PAGOH UTHM PAGOH
124370 123982 124328 124275 123991	MUHAMMAD AFHAM BIN ZANUDIN MUHAMMAD AFIQ ADHAM BIN NASIR MUHAMMAD AFIQ BIN MOHAMMAD RAZIF MUHAMMAD AIMAN BIN ABDULLAH @ MOHD SHUKRI MUHAMMAD AKMAL HAKIM BIN MD JAIS MUHAMMAD ALIFF DANIEL BIN MOHD AZHAR	PTSN UTHM PAGOH PTSN UTHM PAGOH UTHM PAGOH PTSN UTHM PAGOH
124370 123982 124328 124275 123991 124347	MUHAMMAD AFHAM BIN ZANUDIN MUHAMMAD AFIQ ADHAM BIN NASIR MUHAMMAD AFIQ BIN MOHAMMAD RAZIF MUHAMMAD AFIQ BIN MOHAMMAD RAZIF MUHAMMAD AKIMAL HAKIM BIN MD JAIS MUHAMMAD AKIMAL HAKIM BIN MD JAIS MUHAMMAD AMIR AKIMAL BIN MOKHTAR MUHAMMAD AMIR AKIMAL BIN MOKHTAR MUHAMMAD AMIR AKIMAL BIN MOKHTAR	PTSN UTHM PAGOH PTSN UTHM PAGOH UTHM PAGOH PTSN UTHM PAGOH PTSN UTHM PAGOH
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124370 123982 124328 124275 123991 124347 123992 123992 123997	MUHAMMAD AFHAM BIN ZANUDIN MUHAMMAD AFIQ ADHAM BIN NASIR MUHAMMAD AFIQ BIN MOHAMMAD RAZIF MUHAMMAD AFIQ BIN ABDULLAH @ MOHD SHUKRI MUHAMMAD AKMAL HAKIM BIN MD JAIS MUHAMMAD AKMAL HAKIM BIN MD JAIS MUHAMMAD AKMAL BIN MOKHTAR MUHAMMAD AMIR AKMAL BIN MOKHTAR MUHAMMAD AMIR AKMAL BIN AZMAN MUHAMMAD AMIR AKMAL BIN AZMAN	PTSN UTHM PAGOH PTSN UTHM PAGOH UTHM PAGOH UTHM PAGOH PTSN UTHM PAGOH PTSN UTHM PAGOH PTSN
124370 123982 124328 124275 123991 124347 123992 124359 123997 123780	MUHAMMAD AFHAM BIN ZANUDIN MUHAMMAD AFIQ ADHAM BIN NASIR MUHAMMAD AFIQ BIN MOHAMMAD RAZIF MUHAMMAD AIMAN BIN ABDULLAH @ MOHD SHUKRI MUHAMMAD AKMAL HAKIM BIN MOH JAIS MUHAMMAD ALIFF DANIEL BIN MOHD AZHAR MUHAMMAD AMIR AKMAL BIN MOKHTAR MUHAMMAD AMIRUL AQIL BIN AZMAN MUHAMMAD AMIRA HARIDZ BIN	PTSN UTHM PAGOH PTSN UTHM PAGOH UTHM PAGOH PTSN UTHM PAGOH PTSN UTHM PAGOH PTSN UTHM PAGOH PTSN
124370 123982 124328 124275 123991 124347 123992 124359 123997 123780 124590	MUHAMMAD AFHAM BIN ZANUDIN MUHAMMAD AFIQ ADHAM BIN NASIR MUHAMMAD AFIQ BIN MOHAMMAD RAZIF MUHAMMAD AFIQ BIN MOHAMMAD RAZIF MUHAMMAD AKIMAL HAKIM BIN MD JAIS MUHAMMAD AKIMAL HAKIM BIN MOH AZHAR MUHAMMAD AKIFT DANIEL BIN MOKHTAR MUHAMMAD AMIR AKMAL BIN MOKHTAR MUHAMMAD AMIR HARIDZ BIN YUHAFIZ MUHAMMAD AMAR HARIDZ BIN MUHAMMAD ANAS BIN MOHD RUSDI MUHAMMAD ARIFUDDIN BIN ROSDIN	PTSN UTHM PAGOH PTSN UTHM PAGOH UTHM PAGOH PTSN UTHM PAGOH PTSN UTHM PAGOH PTSN UTHM SHAH ALAM UTTM SA
124370 123982 124328 124275 123991 124347 123992 124359 123997 123780 124590 124355	MUHAMMAD AFHAM BIN ZANUDIN MUHAMMAD AFIQ ADHAM BIN NASIR MUHAMMAD AFIQ BIN MOHAMMAD RAZIF MUHAMMAD AFIQ BIN MOHAMMAD RAZIF MUHAMMAD AKIMAL HAKIM BIN MD JAIS MUHAMMAD AKIMAL HAKIM BIN MD JAIS MUHAMMAD AKIMAL BIN MOKHTAR MUHAMMAD AMIR AKIMAL BIN MOKHTAR MUHAMMAD AMIR AKIMAL BIN MOKHTAR MUHAMMAD ANAS BIN MOHD RUSDI MUHAMMAD ANAS BIN MOHD RUSDI MUHAMMAD ARIFUDDIN BIN ROSDIN MUHAMMAD ARIFUDDIN BIN ROSDIN	PTSN UTHM PAGOH PTSN UTHM PAGOH UTHM PAGOH PTSN UTHM PAGOH PTSN UTHM PAGOH PTSN UTHM PAGOH UTM SHAH ALAM UTM SA
124370 123982 124328 124328 124275 123991 124347 123992 124359 123997 123780 124355 124259 124355 124283	MUHAMMAD AFHAM BIN ZANUDIN MUHAMMAD AFIQ ADHAM BIN NASIR MUHAMMAD AFIQ BIN MOHAMMAD RAZIF MUHAMMAD AIMAN BIN ABDULLAH @ MOHD SHUKRI MUHAMMAD AKIMAL HAKIM BIN MD JAIS MUHAMMAD AKIMAL HAKIM BIN MD JAIS MUHAMMAD AKIMAL HAKIM BIN MOHD AZHAR MUHAMMAD AMIRU AQIL BIN ACMAN MUHAMMAD AMIRU AQIL BIN ACMAN MUHAMMAD ANAS BIN MOHD RUSDI MUHAMMAD ARIFUDDIN BIN ROSDIN MUHAMMAD ARIFUDDIN BIN ROSDIN MUHAMMAD ARIFUDDIN BIN ROSDIN MUHAMMAD ARIFIADIN BIN ROSDIN MUHAMMAD ARIFIADIN BIN ROSDIN MUHAMMAD ARIFIADIN BIN ROSDIN MUHAMMAD ANISH HAIQAL BIN AMRAN	PTSN UTHM PAGOH PTSN UTHM PAGOH UTHM PAGOH PTSN UTHM PAGOH PTSN UTHM PAGOH PTSN UITM SHAH ALAM UITM SAAH UITM SA UTHM PAGOH UTHM PAGOH
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124370 123982 124328 124328 124275 123991 124347 123992 124359 123997 123780 124355 124259 124355 124283	MUHAMMAD AFHAM BIN ZANUDIN MUHAMMAD AFIQ ADHAM BIN NASIR MUHAMMAD AFIQ BIN MOHAMMAD RAZIF MUHAMMAD AFIQ BIN MOHAMMAD RAZIF MUHAMMAD AKIMAL HAKIM BIN MD JAIS MUHAMMAD AKIMAL HAKIM BIN MD JAIS MUHAMMAD AKIMAL HAKIM BIN MD JAIS MUHAMMAD AKIMAL BIN MOKHTAR MUHAMMAD AMIR UL AQIL BIN AZMAN MUHAMMAD AMIR AKMAL BIN MOKHTAR MUHAMMAD AMIR AKMAL BIN MOKHTAR MUHAMMAD AANAS BIN MOHD RUSDI MUHAMMAD AZRI HAIKAL BIN AZENAN MUHAMMAD AZRI HAIKAL BIN AZENAN MUHAMMAD DANISH HAIQAL BIN AZRAN MUHAMMAD DANISH HAIQAL BIN AMRAN MUHAMMAD DANISH HAIQAL BIN AMRAN MUHAMMAD DANISH HAIQAL BIN AMRAN MUHAMMAD DANISH HAIQAL BIN MI FAZLI MUHAMMAD DANISH QAYYIM BIN FAZLI MUHAMMAD EZXAT IZZUDDIN BIN	PTSN UTHM PAGOH PTSN UTHM PAGOH UTHM PAGOH PTSN UTHM PAGOH PTSN UTHM PAGOH PTSN UITM SHAH ALAM UITM SAAH UITM SA UTHM PAGOH UTHM PAGOH
124370 123982 124328 124275 123991 124347 123992 124359 123997 123780 124359 124359 124353 124590 124253 124253 1242547	MUHAMMAD AFHAM BIN ZANUDIN MUHAMMAD AFIQ ADHAM BIN NASIR MUHAMMAD AFIQ BIN MOHAMMAD RAZIF MUHAMMAD AFIQ BIN MOHAMMAD RAZIF MUHAMMAD AKIMAL HAKIM BIN MD JAIS MUHAMMAD AKIMAL HAKIM BIN MD JAIS MUHAMMAD AKIMAL HAKIM BIN MOH AZHAR MUHAMMAD AKIF DANIEL BIN MOHTAR MUHAMMAD AMIR HARIDZ BIN MUHAMMAD AMIR HARIDZ BIN MUHAMMAD ANAS BIN MOHD RUSDI MUHAMMAD ARIF UDDIN BIN ROSDIN MUHAMMAD ARIF UDDIN BIN ROSDIN MUHAMMAD ARIF HAIAL BIN AZENAN MUHAMMAD AZIF HAIKAL BIN AZENAN MUHAMMAD AZIF JADIA BIN RAZIN MUHAMMAD AZIF JADIAL BIN AMRAN MUHAMMAD AZIT JAZUDDIN BIN RAZIN MUHAMMAD BANISH HAIQAL BIN AMRAN MUHAMMAD BANISH HAIQAL BIN FAZLI MUHAMMAD BIN RAJI MUHAMMAD BIN MUHAMMAD SUKRI	PTSN UTHM PAGOH PTSN UTHM PAGOH UTHM PAGOH UTHM PAGOH PTSN UTHM PAGOH PTSN UTHM PAGOH UTM SAAH ALAM UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH
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124370 123982 124328 124275 124328 124275 123991 124359 123997 123780 124355 124259 124355 124283 124547 124368 124633	MUHAMMAD AFHAM BIN ZANUDIN MUHAMMAD AFIQ ADHAM BIN NASIR MUHAMMAD AFIQ ADHAM BIN NASIR MUHAMMAD AFIQ BIN MOHAMMAD RAZIF MUHAMMAD AKIMAL HAKIM BIN MD JAIS MUHAMMAD AKIMAL HAKIM BIN MD JAIS MUHAMMAD AKIF DANIEL BIN MOHD AZHAR MUHAMMAD AMIR AKMAL BIN MOKHTAR MUHAMMAD ANIF HAIKAL BIN AZENAN MUHAMMAD AZIF HAIKAL BIN AZENAN MUHAMMAD DANISH HAGAL BIN AMRAN MUHAMMAD SUKRI MUHAMMAD SUKRI MUHAMMAD SUKRI MUHAMMAD FAIQ MUGHIS BIN MOHD JAIS	PTSN UTHM PAGOH PTSN UTHM PAGOH UTHM PAGOH PTSN UTHM PAGOH PTSN UTHM PAGOH UTM SAGH UTM SHAH ALAM UTM SAGH UTM SAGH UTHM PAGOH UTM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH
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124370 123982 124328 124275 123991 124328 124275 123992 124359 123997 123780 124359 124359 124359 124355 124547 124355 124547 124355 124355 124359 124359 124304 124327 124304 124320 123759 124329 12	MUHAMMAD AFIAM BIN ZANUDIN MUHAMMAD AFIQ ADHAM BIN NASIR MUHAMMAD AFIQ ADHAM BIN NASIR MUHAMMAD AFIQ BIN MOHAMMAD RAZIF MUHAMMAD AFIQ BIN ABDULLAH @ MOHD SHUKRI MUHAMMAD AKIMAL HAKIM BIN MD JAIS MUHAMMAD AKIMAL HAKIM BIN MD JAIS MUHAMMAD AKIMAL HAKIM BIN MD JAIS MUHAMMAD AKIMAL HAKIM BIN MOKHTAR MUHAMMAD AKIMAL HAKIM BIN MOKHTAR MUHAMMAD AMIR AKMAL BIN MOKHTAR MUHAMMAD AMIR HARIDZ BIN MUHAMMAD ANIF HAIKAL BIN AZENAN MUHAMMAD AZIF HAIKAL BIN AZENAN MUHAMMAD AZIF HAIKAL BIN AZENAN MUHAMMAD AZI HAIKAL BIN MORD JAIS MUHAMMAD FAIZ BIN AZUKI MUHAMMAD FAIZ BIN AZUKI MUHAMMAD FIRAL BIN MOHD ROSDIE MUHAMMAD FIRAL BIN MOHD ROSDIE MUHAMMAD FIRAL BIN MOHD ROSDIE MUHAMMAD FIRAL BIN MOHD ROSDIE MUHAMMAD HAFIZ BIN ABD LATIP MUHAMMAD FIRAL BIN MOHD ROSDIE MUHAMMAD FIRAL BIN AZUKI MUHAMMAD HAFIZ BIN ABD LATIP MUHAMMAD KHAIR BIN MOHD ROSDIE MUHAMMAD KHAIR BIN ABDULAH MUHAMMAD KHAIR BIN IDRUS MUHAMMAD KHAIR BIN AZANFARIZAL MUHAMMAD KHAISH BIN AZANFARIZAL MUHAMMAD KHAISH BIN AZANFARIZAL MUHAMMAD KHAISH BIN AZANFARIZAL MUHAMMAD NAZIJI BIN AZANFARIZAL MUHAMAD NAZIJI BIN AZANFARIZAL MUHAMAD NAZIJI BIN AZANFARIZAL MUHAMAD NAZIJI BIN AZANFARIZAL	PTSN UTHM PAGOH PTSN UTHM PAGOH UTHM PAGOH PTSN UTHM PAGOH PTSN UTHM PAGOH PTSN UTHM PAGOH UTHM PAGOH
124370 123982 124328 124275 123991 124328 124275 123992 124347 123992 124359 124359 124359 124355 124547 123974 124368 124633 123974 124368 124937 124304 124322 124304 124322 124304 124328 124329 12	MUHAMMAD AFIAM BIN ZANUDIN MUHAMMAD AFIQ ADHAM BIN NASIR MUHAMMAD AFIQ ADHAM BIN NASIR MUHAMMAD AFIQ BIN MOHAMMAD RAZIF MUHAMMAD AFIQ BIN MOHAMMAD RAZIF MUHAMMAD AFIQ AIMAN BIN ABDULLAH @ MOHD SHUKRI MUHAMMAD AKIMAL HAKIM BIN MD JAIS MUHAMMAD AKIMAL HAKIM BIN MD JAIS MUHAMMAD AKIMAL HAKIM BIN MD JAIS MUHAMMAD AKIMAL BIN MOKHTAR MUHAMMAD AMIR AKMAL BIN MOKHTAR MUHAMMAD AMIRUL AQIL BIN AZMAN MUHAMMAD AMIRUL AQIL BIN AZMAN MUHAMMAD AMIRUL AQIL BIN AZMAN MUHAMMAD ANAS BIN MOHD RUSDI MUHAMMAD ARIFUDDIN BIN ROSDIN MUHAMMAD ARIFUDDIN BIN ROSDIN MUHAMMAD ARIFUDDIN BIN ROSDIN MUHAMMAD AZII HAIKAL BIN AZENAN MUHAMMAD AZII ZUUDDIN BIN MOHAMMAD SUKRI MUHAMMAD FAIQ BIN AQYYIM BIN FAZLI MUHAMMAD FIRAI BIN NOHD JAIS MUHAMMAD FIRAI BIN AZUKI MUHAMMAD FIRAI BIN NOHD ROSDIE MUHAMMAD FIRAI BIN NOHD ROSDI MUHAMMAD HARIX BIN AZIKI MUHAMMAD FIRAI BIN AZUKI MUHAMMAD HARIX BIN ADHAT MUHAMMAD HARIX BIN ABD LATIP MUHAMMAD HARIX BIN ABD LATIP MUHAMMAD HARIX BIN ADAZAK MUHAMMAD HARIX BIN ABD LATIP MUHAMMAD HARIX BIN ABD RAZAK MUHAMMAD HARIX BIN ABD RAZAK MUHAMMAD KHAIS BIN IDRUS MUHAMMAD KHAIS BIN IBNUS MUHAMMAD KHAIS BIN SMAIL MUHAMMAD NAFIS BIN ISMAIL MUHAMMAD NAGIUDIN BIN NASSHARUDDIN MUHAMMAD NAZIHI BIN AZMAN MUHAMMAD NAZIHI BIN AZMAN MUHAMMAD NAZIHI BIN AZMAN	PTSN UTHM PAGOH PTSN UTHM PAGOH UTHM PAGOH UTHM PAGOH UTHM PAGOH PTSN UTHM PAGOH UTHM PAGOH PTSN

124501	MUHAMMAD SYAFIQ FIRDAUS BIN MOHD SHABIR	UTM
124373	MUHAMMAD YUSUF BIN SUKRI	UTHM PAGOH
124343	MUHAMMAD ZULKARNAIN BIN JUNAIDI	UTHM PAGOH
124369	MUTHISWRAN A/L JAYA SHANKAR	UTHM PAGOH
124316	NADIAH NUR QISTINA BINTI ZULAINI	UTHM PAGOH
123943	NG QIAO YAN	MONASH
123939	NG SHIEN MING	MONASH
124388	NOOR AWAN CHIK BIN NORZELI	UTHM PAGOH
123835	NOR SAHASNA SYABILLA MOHAMAD	UITM
	IZLAN SAH	DUNGUN
124639	NORFARHANIS BINTI NORHISHAM	UiTM
		DUNGUN
123978	NUR AFIQAH BINTI AHMAD AZLI	PTSN
124367	NUR AIN SHAHEERA BINTI ZAKARI @	UTHM PAGOH
	AWANG	
124342	NUR AINA SYAFIQAH BINTI AZMI	UTHM PAGOH
124313	NUR ALYA BATRISYA BINTI MOHAMMAD	UTHM PAGOH
	TARMIZI	-
124353	NUR ASYILAH SYUQAIRAH BINTI	UTHM PAGOH
	LAURONG @ HARUN	-
124334	NUR DINI DAYANA BINTI AHMAD	UTHM PAGOH
	KHOMEINI	
124078	NUR INSYIRAH BINTI MD ASMAWI	UiTM
		DUNGUN
123983	NUR NADHIRAH BINTI MAT ZAIDI	PTSN
124269	NURUL FATIHAH BINTI MOKHTARAZI	UTHM PAGOH
124338	NURUL HUSNA ADILA BINTI IKRAM SYAH	UTHM PAGOH
124289	NURUL IZZATI BINTI MOHD SHAHRIZAN	UTHM PAGOH
124390	NURUL NABIHAH BINTI ASHAR	UTHM PAGOH
124389	NURUL SAIYIDAH BINTI MOHD NIZAM	UTHM PAGOH
124460	OOI JING YING	UTM
124480	OOI ZHEN WEI	UTM
124090	OOI ZHI XIAN	UNIMAP
124264	RABIATULADAWIYAH BINTI NOOR LATIF	UTHM PAGOH
123999	SAFWAN HANIF BIN SAIFUL AZWAR	PTSN
123979	SEBASTIAN NGAU STEPHEN	PTSN
123808	SESSHARTAN GANESAN	UTM
124352	SIVAMALINE A/P SINNAKARUPAN	UTHM PAGOH
124348	SOFEA HUMAIRA	UTHM PAGOH
124507	TAN QING YING	UTM
123934	TAN ZONG YU	MONASH
124324	TANESH A/L KATHIRESAN	UTHM PAGOH
124569	TEO VERN YI	UM
123973	THEEPAN RAJ A/L MUTHUSAMY	PTSN
124576	VERONICA WANG WEI	UM
124576	WAN AMIRAH BALQIS BINTI WAN	UTHM PAGOH
124404	MADZLAN	UTIM FAGUR
124587	WAN SADRUDDIN HAZIQ BIN WAN	UITM SA
124307	SUHAIMI	UTIW SA
124067	WONG HONG LIEN	UM
124479	YAN ZHENG SHEN	UTM
124473	YOUNG ZULKHAIRY BIN YOUNG ZAIDEY	
.24425		0.111
KEUU		TRONIK
	RUTERAAN ELEKTRIKAL & ELEK	
124021	AIMAN KHAIRFUL IKHWAN BIN	UITM
100047	SULAIMAN	DUNGUN
123847	CALVIN JOHN JALONG	UNIMAS
123767	CHING ZHEN YUAN	UNIMAS
123766	CYPRIAN CORGEDO	UNIMAS
124085	DANNY MUSTAQIM BIN MOHAMMED	SEGI
100777	JAYRAMIE ENG	
123777	HUONG YEW SIING, ROY	UNIMAS
123779	MUHAMMAD SYUKUR BIN ABDUL	UNIMAS

	RAHMAN	
123765	MUHAMMAD ZAKWAN BIN SUHAIMEE	UNIMAS
124354	MUHAMMAD ZARUL IRFAN BIN MOHD NASIR	UTHM PAGOH
124055	NANDHANA SHANKARA A/L THAMIL SELVAN	UMP
124086	NATALIE CHU WEN YI	NOTTINGHAM MSIA
123778	NURHUSNA BINTI WAHID	UNIMAS
123815	ONG ZHE	XIAMEN
123784	SAIFUDDEEN WAEL MUHAMMAD	UTM
124095	SAMUEL BENJAMIN MARENGO	APU
124083	SHANTHI THANAPALAN	SEGI
124446	SITI NOR ATIQAH BINTI MOHARAM	UMS
123846	SUREKHA KARTHIGESU	NANYANG
	-	TECH UNI
124091	TAN LIK FUN	NOTTINGHAM MSIA
124074	WONG WENG TI	TAYLOR'S UNI

KEJURUTERAAN ELEKTRONIK

124276	AIDIAZLIN BIN MOHAMAD ARIFIN	UTHM PAGOH
124299	AQILAH BINTI ABD HALIM	UTHM PAGOH
124491	CHAN CHUN KHANG	UTM
124300	CHE AQIL ZULHAZIM BIN CHE HASSAN	UTHM PAGOH
124513	CHIAM YI KAI	UTM
124171	CHOW CHAN HOE	UTM
123812	GOH ZEE XIN	UTM
123837	KENT ROLAND	UMS
124472	KHOH YAN KAI	UTM
124461	KOH MING KEAT	UTM
124515	KOK YU JIE	UTM
124535	LAI WEN LIN	UTM
124495	LEE JIA QI	UTM
123844	LEE YAN SHEN	UTAR
		KAMPAR
124537	LEE ZHE SHEAN	UTM
124440	LIM HUI LING	UTM
	124299 124491 124300 124513 124171 123812 123837 124472 124461 124515 124455 124495 124495 123844 124537	124299 AQILAH BINTI ABD HALIM 124491 CHAN CHUN KHANG 124300 CHE AQIL ZULHAZIM BIN CHE HASSAN 124513 CHIAM YI KAI 124171 CHOW CHAN HOE 123812 GOH ZEE XIN 123837 KENT ROLAND 124472 KHOH YAN KAI 124474 KOH MING KEAT 124535 LAI WEN LIN 124535 LAI WEN LIN 124454 LEE YAN SHEN 124353 LEE ZHE SHEAN

124226 LIM JUN NING	11714
124226 LIM JUN NING 124554 LIM WEI QUAN	UTM UTM
124517 LIM YUAN QING	UTM
124555 LOO IX SHEN	UTM
123793 LOO LE KOON	UTM
124438 MARCUS CHAI JIA CHER	UTM
124271 MOHAMAD ALIF BIN ISMAIL RANI	UTHM PAGOH
124279 MOHAMAD AZIZUL ISMAN BIN ABD AZIZ	UTHM PAGOH
124561 MOHAMAD ZAQUAN HAIKAL BIN ENCHE IBRAHIM	UTHM
124305 MUHAMAD EDHAM ADHA BIN OSMAN	UTHM PAGOH
124293 MUHAMAD FITRI BIN SALIM	UTHM PAGOH
124301 MUHAMMAD HAIKAL BIN AMRAN	UTHM PAGOH
124371 MUHAMMAD IRHAM BIN KHALID	UTHM PAGOH
124273 MUHAMMAD IZZAT BIN JAMIL	UTHM PAGOH
124267 MUHAMMAD NABIL FIKRI BIN JAMALUDIN	UTHM PAGOH
124374 MUHAMMAD SHAFIQ BIN MOHD	UTHM PAGOH
KAMARULZAMAN	
124302 MUHAMMAD SYAZANI BIN ZAINI 124268 NAVENKUMAR A/L SELVAM	UTHM PAGOH
124212 NG CHIAN TUNG	UTHM PAGOH UTM
124266 NIK MUHAMMAD IMAM BIN NIK ABDUL	UTHM PAGOH
KHALID	
124483 NYAM YI MEI	UTM
124540 OMAR SALAH SAYED MAHMOUD	MMU
124470 OOI CHUN JIE	UTM
124477 OOI YE CHENG MELVYN	UTM
124490 PANG HUNG YI	UTM
124058 PANG YONG JIAN	SOUTHERN
123787 SAMUEL LOW YU HANG	UC UTM
123787 SAMDEL LOW TO HANG	UTM
NARHAYHANEN	
123953 TAN WEI KANG	UTM
124056 TEH CHUN KIT	SOUTHERN
	UC
124237 WONG QIAO YING	UTM
	LITM
124221 ABDUL AMIR KHAN BIN NURUL RAHMAN	UTM
124488 ABDUL HISHAM BIN SOBRI	UTM
124175 AHMAD FAIZ BIN RAMELI 124340 AHMAD FAREEZ ZULHAQEEM BIN	
124340 AHMAD FAREEZ ZULHAQEEM BIN AHMAD ZAHADI	UTHM PAGOH
123776 AHMED AQIL BIN MOHAMAD TAHA	UNIMAS
124416 AIDA SOLEHAH BT ISMAIL	UM
124260 ALVIN OWEN MIHARIL	UTHM PAGOH
124092 ALVYNE RENNO ANAK STEPHEN	UNIMAS
124426 AMISH NAIR	MANIPAL
124575 AMNI BINTI ABD MUTALIB	UITM SA
124234 ANG YANG	UTM
	UTHM PAGOH
124557 AZRAI FAZLISHAM BIN AB HAMID	
124557 AZRAI FAZLISHAM BIN AB HAMID 124174 BATRISYIA ALIAH BINTI MUHAMAD AMIN	
124557 AZRAI FAZLISHAM BIN AB HAMID 124174 BATRISYIA ALIAH BINTI MUHAMAD AMIN 124247 CEDRIC TEOH JUN XIAN	UTM
124174 BATRISYIA ALIAH BINTI MUHAMAD AMIN 124247 CEDRIC TEOH JUN XIAN 124448 CHAN YEK FUNG	UTM
124174 BATRISYIAALIAH BINTI MUHAMAD AMIN 124247 CEDRIC TEOH JUN XIAN 124448 CHAN YEK FUNG 124173 CHAN YI JIE	UTM UTM
124174 BATRISYIAALIAH BINTI MUHAMAD AMIN 124247 CEDRIC TEOH JUN XIAN 124488 CHAN YEK FUNG 124173 CHAN YI JE 124499 CHAN G QING YIU	UTM UTM UTM
124174 BATRISYIAALIAH BINTI MUHAMAD AMIN 124247 CEDRIC TEOH JUN XIAN 124488 CHAN YEK FUNG 124173 CHAN YIE 124479 CHAN YIE 12449 CHAN G QING YIU 124184 CHEN KE NEE	UTM UTM UTM UTM
124174 BATRISYIAALIAH BINTI MUHAMAD AMIN 124247 CEDRIC TEOH JUN XIAN 124448 CHAN YEK FUNG 124173 CHAN YI JIE 124499 CHANG QING YIU 124184 CHEN KE NEE 124536 CHEONG WEI XIN	UTM UTM UTM UTM UTM UTM UTM
124174 BATRISYIAALIAH BINTI MUHAMAD AMIN 124247 CEDRIC TEOH JUN XIAN 124448 CHAN YEK FUNG 124473 CHAN YEK FUNG 124473 CHAN YEK FUNG 124474 CHEN YI JIE 124499 CHANG QING YIU 124184 CHEN KE NEE 124536 CHEONG WEI XIN 124556 CHETSADA AL ISOT	UTM UTM UTM UTM UTM UTM UTM UTM UTM
124174 BATRISYVIALIAH BINTI MUHAMAD AMIN 124247 CEDRIC TEOH JUN XIAN 12448 CHAN YEK FUNG 124173 CHAN YEK FUNG 124173 CHAN YI JE 124499 CHANG QING YIU 124184 CHEN KE NEE 124505 CHEONG WEI XIN 124514 CHET SADA AL ISOT 124514 CHIN JO ANN	UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124174 BATRISYIAALIAH BINTI MUHAMAD AMIN 124247 CEDRIC TEOH JUN XIAN 12448 CHAN YEK FUNG 124173 CHAN YEK FUNG 124184 CHAN YEK FUNG 124193 CHANG QING YIU 124184 CHEN KE NEE 124536 CHEONG WEI XIN 124516 CHETSADA AL ISOT 124531 CHIN JO ANN 124532 CHLOE BONG YUN JIE	UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124174 BATRISYIAALIAH BINTI MUHAMAD AMIN 124247 CEDRIC TEOH JUN XIAN 124448 CHAN YEK FUNG 124473 CHAN QING YIU 124484 CHEN KE NEE 124536 CHEONG WEI XIN 124516 CHETSADA AL ISOT 124530 CHIO ZANA 124531 CHIN JO ANN 124532 CHOOB GNG YUN JIE 124530 CHOOB GNG YUN JIE 124530 CHOOB XIAN ZHUANG	UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124174 BATRISYIAALIAH BINTI MUHAMAD AMIN 124247 CEDRIC TEOH JUN XIAN 12448 CHAN YEK FUNG 124173 CHAN YEK FUNG 124173 CHAN YEK FUNG 124173 CHAN QING YIU 124499 CHANG QING YIU 124536 CHEONG WEI XIN 124516 CHETSADA AL ISOT 124514 CHIN JO ANN 124530 CHOE BONG YUN JIE 124530 CHOE BONG YUN JIE 124072 CHONG XIAN ZHUANG 124181 CHONG XIN JING	UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124174 BATRISYIAALIAH BINTI MUHAMAD AMIN 124247 CEDRIC TEOH JUN XIAN 12448 CHAN YEK FUNG 124473 CHAN YEK FUNG 124473 CHAN YEK FUNG 124473 CHAN YEK FUNG 124473 CHAN YEK FUNG 12448 CHAN YEK FUNG 124184 CHEN KE NEE 124536 CHEONG WEI XIN 124516 CHETSADA AL ISOT 124531 CHLOE BONG YUN JIE 124502 CHONG XIAN ZHUANG 124491 CHONG XIN JING 124492 CHOY WAN YI	UTM UTM UTM UTM UTM UTM UTM UTM UTM SUNWAY UTM UTM UTM
124174 BATRISYIAALIAH BINTI MUHAMAD AMIN 124247 CEDRIC TEOH JUN XIAN 12448 CHAN YEK FUNG 124473 CHAN YEK FUNG 124473 CHAN YEK FUNG 124473 CHAN YEK FUNG 124474 CHEN YE NEG 124536 CHEONG WEI XIN 124516 CHETSADA AL ISOT 124530 CHOOR GIAN ZHUANG 124512 CHONG XIN JING 124532 CHONG XIN JING 124413 CHONG XIN JING 124247 CHOY WAN YI 124427 CHOY WAN YI	UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124174 BATRISYIAALIAH BINTI MUHAMAD AMIN 124247 CEDRIC TEOH JUN XIAN 124484 CHAN YEK FUNG 124173 CHAN YEK FUNG 124173 CHAN QING YIU 124184 CHEN KE NEE 124536 CHEONG WEI XIN 124516 CHETSADA A/L ISOT 124530 CHIO ZO ANN 124530 CHIO BONG YUN JIE 124531 CHONG XIN JIE 124072 CHONG XIN JING 124181 CHONG XIN JING 1242427 CHOJA SHIRENE 124237 DACHAINI MUTHALYAR A/P SUTHAKARAN	UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124174 BATRISVIALLAH BINTI MUHAMAD AMIN 124247 CEDRIC TEOH JUN XIAN 124448 CHAN YEK FUNG 124173 CHAN YEK FUNG 124184 CHAN GING YIU 124184 CHEN KE NEE 124536 CHEONG WEI XIN 124516 CHETSADA AL ISOT 124530 CHEORG YUN JIE 124530 CHONG XIAN ZHUANG 124181 CHONG XIAN ZHUANG 124242 CHONG XIAN NING 124242 CHONG XIAN MUTHALYAR AP SUTHAKARAN 124537 DARSHNI KUMARI A/P MOORUHAYA	UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124174 BATRISYIAALIAH BINTI MUHAMAD AMIN 124247 CEDRIC TEOH JUN XIAN 12448 CHAN YEK FUNG 124473 CHAN YEK FUNG 12448 CHAN YEK FUNG 124173 CHAN YEK FUNG 124184 CHEN YEN E 124184 CHEN KE NEE 124536 CHEONG WEI XIN 124516 CHETSADA AL ISOT 124530 CHLOE BONG YUN JIE 124530 CHLOE BONG YUN JIE 124532 CHONG XIAN ZHUANG 124431 CHONG XIN JING 1244242 CHOY WAN YI 1242437 DACHAINI MUTHALYAR AP SUTHAKARAN 123798 DARSHNI KUMARI A/P MOORUHAYA 123794 DARSHNA KUMARI A/P MOORUHAYA	UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124174 BATRISYIAALIAH BINTI MUHAMAD AMIN 124247 CEDRIC TEOH JUN XIAN 124448 CHAN YEK FUNG 124473 CHAN YEK FUNG 124473 CHAN YEK FUNG 124473 CHAN QING YIU 124484 CHEN KE NEE 124536 CHEONG WEI XIN 124516 CHETSADA AL ISOT 124530 CHOOR G XIN JUN JIE 124502 CHOOR G XIN JIE 124503 CHOOR XIN JING 124247 CHONG XIN JING 124247 CHONG XIN JING 124247 CHONG XIN JING 124241 CHUA SHIRENE 124257 DACHAINI MUTHALYAR AP SUTHAKARAN 12379 DARSHNI KUMARI A/P MOORUHAYA 124242 DARSSHAN AL RAMAN 124542 DENNIS LEE WEN JIE	UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124174 BATRISYIAALIAH BINTI MUHAMAD AMIN 124247 CEDRIC TEOH JUN XIAN 124448 CHAN YEK FUNG 124473 CHAN YEK FUNG 124173 CHAN YEK FUNG 124173 CHAN QING YIU 124184 CHEN KE NEE 124536 CHEONG WEI XIN 124516 CHETSADA AL ISOT 124537 CHONG XIAN ZHUANG 124532 CHONG XIAN ZHUANG 124534 CHONG XIN JING 124535 CHONG XIN JING 1242421 CHONG XIN JING 1242421 CHUX SHIRENE 124537 DACHAINI MUTHALYAR AP SUTHAKARAN 124528 DARSHNI KUMARI AI'P MOORUHAYA 124524 DARSHNI MUTALYAR AP SUTHAKARAN 124525 DACHAINI MUTHALYAR AP SUTHAKARAN 124524 DARSHNI AL RAMAN 124525 DACHAINI MUTHALYAR AP MOORUHAYA 124524 DARSHNI AU RAMAN 124524 DARSHNI AU RAMAN	UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
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124174 BATRISYIAALIAH BINTI MUHAMAD AMIN 124247 CEDRIC TEOH JUN XIAN 12448 CHAN YEK FUNG 12447 CHAN YEK FUNG 124473 CHAN YEK FUNG 124473 CHAN YEK FUNG 124184 CHAN YEK FUNG 124184 CHEN KE NEE 124536 CHEONG WEI XIN 124516 CHETSADA AL ISOT 124531 CHION JO ANN 124532 CHONG XIN JING 124533 CHONG XIN JING 124541 CHUX SHIRENE 124523 DACHAINI MUTHALYAR AP SUTHAKARAN 124524 CHONG XIN JING 1242421 CHOX SHIRENE 124523 DACHAINI MUTHALYAR AP SUTHAKARAN 124524 DARSSHIN AU RAMAN 124525 DARSSHIN AU RAMAN 124526 DENNIS LEE WEN JIE 124220 DONG CYEE YANN 124224 E SHAO YUAN 124225 ELVIRA KIU 124170 GAN YEE CHIAN 123938 GOH PUAY KHENG 124484 <td< td=""><td>UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM</td></td<>	UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
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124174 BATRISYIAALIAH BINTI MUHAMAD AMIN 124247 CEDRIC TEOH JUN XIAN 12448 CHAN YEK FUNG 124173 CHAN YEK FUNG 124182 CHAN YEK FUNG 124182 CHAN YEK FUNG 124184 CHEN KE NEE 124536 CHEONG WEI XIN 124516 CHETSADA AL ISOT 124530 CHLOE BONG YUN JIE 124531 CHONG XIN JING 124532 CHONG XIN JING 124532 CHONG XIN JING 124427 CHONG XIN JING 124524 CHONG XIN JING 124221 CHU WAN YI 124224 CHU WAN YI 124224 CHU WAN YI 124524 DARSHIN KUMARI A/P MOORUHAYA 124524 DARSHIN KUMARI A/P MOORUHAYA 124524 DONG CYEE YANN 124252 ELVIRA KIU 124254 CHU WAN KIENG 124254 GOH PUAY KHENG 124254 GRACE LING FANG YEE 124471 HOOI JE MIN 124254 JASMINE LUE </td <td>UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM</td>	UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
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124174 BATRISYIAALIAH BINTI MUHAMAD AMIN 124247 CEDRIC TEOH JUN XIAN 124448 CHAN YEK FUNG 124173 CHAN YEK FUNG 124184 CHEN KE NEE 124184 CHEN KE NEE 124516 CHEN KE NEE 124516 CHEN KE NEE 124516 CHEN KE NEE 124516 CHEN KAN AL ISOT 124517 CHONG XIAN ZHUANG 124518 CHICE BONG YUN JIE 124512 CHONG XIAN ZHUANG 124213 CHONG XIAN ZHUANG 124241 CHUA SHIRENE 124252 DACHAINI MUTHALYAR AP SUTHAKARAN 123735 DACHAINI MUTHALYAR AP MOORUHAYA 124524 DARSHAN AL RAMAN 124252 DARSHAN RU 124253 DONG CYEE YANN 124254<	UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM

124473 LEOW YING KEE	UTM
124244 LIEW XIN HUI, JOANNE 124520 LIM CHEE JIE	UTM UTM
124553 LIM CHUN XI	UTM
124239 LIM CONG KAI	UTM
124469 LIM PEI SHUEN 124650 LING DAO JIE	UTM UPM
124258 LOH WOON YING	UTM
124253 LOI JING YEE 124351 LYDIA PRASHANTHINI A/P SUNDARAN	UTM UTHM PAGOH
124437 MARCUS YU JUN KAI	UTM
123802 MELSON JONES 124564 MOHAMAD FIRDAUS AZRIE BIN	UTM UTHM PAGOH
ABDULLAH 124272 MOHAMAD HAZIQ IMRAN BIN MOHD	UTHM PAGOH
MUFID	UTHIVI PAGOH
123960 MUHAMMAD ALIF SYUKRI BIN ROSMADI 123775 MUHAMMAD HAFEEZUR RAHMAN	UTM UNIMAS
BIN ISMADI	
124080 MUHAMMAD HAFIZ ASYRAF BIN SHA'ARI	UITM BUKIT BESI
123848 MUHAMMAD IRFAN BIN AZAHARI	UNIMAS
124265 MUHAMMAD IZZAT FARHAN BIN IZHAM 124646 MUHAMMAD LUQMAN AL HAKIM BIN	UTHM PAGOH
MOHAMAD NIZAM	BESI
123790 MUHAMMAD ZULHILMI BIN MOHD IBRAHIM	UTM
124054 NABILAH BINTI YUHASLIZE	UITM BUKIT BESI
124345 NADIA NATASHA BINTI AFANDI	UTHM PAGOH
124466 NG CHEONG YI	SUNWAY UTM
124533 NG JING YEE 124197 NGAN YI LING	UTM
123830 NOOR A'IN SYAHIRAH BINTI NORZARIS	UITM BUKIT BESI
123774 NOR FARADIBA BINTI AHMAD	UNIMAS
124649 NORFITRIAH SHAKIRIN BINTI CHE HASSAN	UITM PERMATANG
	PAUH
124277 NUR FARAH ATHIRAH BINTI MOHD NOH 123914 NUR HUSNINA BATRISYIA BT ROSNI	UTHM PAGOH
ZAMUDDIN SHAH	BESI
123945 NUR IRDINA IZZATI BINTI ZAKARIA 124344 NUR IZZATI SYAMIMI BINTI MOHAMAD	UMP UTHM PAGOH
AZMI	
123916 NUR SYAHIDA SYAFIQAH BINTI NORALIMI	UITM BUKIT BESI
124281 NUR SYAKINAH BINTI SABRI	UTHM PAGOH
124041 NURDINA ADLINA BINTI MOHD SUZAIM	UITM BUKIT BESI
124421 NURSHAMIMI AZIRA BINTI MASRAN	UM
124282 NURUL AIN NATASAH BINTI ABDULLAH 124303 NURUL NATASHAH BINTI MD SHAHROM	UTHM PAGOH 1 UTHM PAGOH
124503 ONG HUI WEN	UTM
123819 PAPICHAYA NG	NOTTINGHAM MSIA
124311 PUTRI NURUL MISHAH BINTI SHAHJAHAN	UTHM PAGOH
124294 RAJA NUR DALILAH BATRISYIA BINTI	
RAJA ZAINAL	011111110011
124429 RUTH TAY SOONG YI	UTM
124429 RUTH TAY SOONG YI 123937 SANJEEVAN RAVINDRAN 124287 SHAHIRAH NURAIN BINTI RAZALI	
124429 RUTH TAY SOONG YI 123937 SANJEEVAN RAVINDRAN 124287 SHAHIRAH NURAIN BINTI RAZALI 124284 SITI AISHAH LIYANA BINTI ROSLEE	UTM MONASH UTHM PAGOH UTHM PAGOH
124429 RUTH TAY SOONG YI 12937 SANJEEVAN RAVINDRAN 124287 SHAHIRAH NURAIN BINTI RAZALI 124284 SITI AISHAH LIYANA BINTI ROSLEE 123786 SITI ALFINA BINTI DARWIN @ DARWINC	UTM MONASH UTHM PAGOH UTHM PAGOH S UTM
124429 RUTH TAY SOONG YI 123837 SANJEEVAN RAVINDRAN 124287 SHAHIRAH NURAIN BINTI RAZALI 124284 SITI AISHAH LIYANA BINTI ROSLEE 123786 SITI ALFINA BINTI DARWIN @ DARWING 123849 SITI HAJAR BINTI DARWIN @ DARWING 124552 SO JIA XIN	UTM MONASH UTHM PAGOH UTHM PAGOH S UTM UNIMAS UTM
124429 RUTH TAY SOONG YI 123937 SANJEEVAN RAVINDRAN 124287 SHAHIRAH NURAIN BINTI RAZALI 124284 SITI AISHAH LIYANA BINTI ROSLEE 123786 SITI AISHAH LIYANA BINTI ROSLEE 123789 SITI ALFINA BINTI MOHD PODZI 124552 SO JA XIN 124552 STANLEY SOO TECK KEONG	UTM MONASH UTHM PAGOH UTHM PAGOH UTM UNIMAS UTM UTM SUNWAY
124429 RUTH TAY SOONG YI 123937 SANJEEVAN RAVINDRAN 124287 SHAHRAH NURAIN BINTI RAZALI 124284 SITI ALFINA BINTI DARWIN @ DARWING 124285 SITI ALFINA BINTI DARWIN @ DARWING 123849 SITI ALFINA BINTI DARWIN @ DARWING 124552 SO JIA XIN 124252 STANLEY SOO TECK KEONG 124252 TAA QI HANG 124252 TAI CHEE SHEN	UTM MONASH UTHM PAGOH UTHM PAGOH UTM UNIMAS UTM UTM SUNWAY UTM
124429 RUTH TAY SOONG YI 123937 SANJEEVAN RAVINDRAN 124287 SHAHIRAH NURAIN BINTI RAZALI 124284 SITI AISHAH NURAIN BINTI ROSLEE 123786 SITI AISHAH LIYANA BINTI ROSLEE 123849 SITI AISHAH LIYANA BINTI ROSLEE 123849 SITI AISHAH LIYANA BINTI ROSLEE 124525 SO JA XIN 124252 STANLEY SOO TECK KEONG 124232 TAI CHEE SHEN 124232 TAI CHEE SHEN 124217 TAM YEE BONG	UTM MONASH UTHM PAGOH UTHM PAGOH UTM UNIMAS UTM UTM SUNWAY UTM UTM UTM UTM
124429 RUTH TAY SOONG YI 12333 SANJEEVAN RAVINDRAN 124287 SHAHRAH NURAIN BINTI RAZALI 124284 SITI ALFINA BINTI DARWIN @ DARWING 123849 SITI ALFINA BINTI DARWIN @ DARWING 123849 SITI ALFINA BINTI DARWIN @ DARWING 124552 SO JIA XIN 124252 STANLEY SOO TECK KEONG 124232 TAN CHEE SHEN 124217 TAM YEE BONG 124217 TAM HOOI LING 124435 TAN HOOI LING 124435 TAN JING WEN	UTM MONASH UTHM PAGOH UTHM PAGOH UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124429 RUTH TAY SOONG YI 123937 SANJEEVAN RAVINDRAN 124287 SHAHIRAH NURAIN BINTI RAZALI 124284 SITI AISHAH NURAIN BINTI ROSLEE 123786 SITI ALFINA BINTI DARWIN @ DARWING 124849 SITI ALFINA BINTI DARWIN @ DARWING 124849 SITI ALFINA BINTI DARWIN @ DARWING 124852 STALEY SOO TECK KEONG 124252 STANLEY SOO TECK KEONG 124252 ATA CIH HANG 124252 ATA CHES SHEN 124251 TAM YEE BONG 124167 TAN YEE BONG 124435 TAN JING WEN 124245 TAN WAN QI	UTM MONASH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124429 RUTH TAY SOONG YI 123937 SANJEEVAN RAVINDRAN 124284 SITI ALFINA BINTI DRANNINT 124285 SITI ALFINA BINTI DRAWIN @ DARWING 124286 SITI ALFINA BINTI DARWIN @ DARWING 12486 SITI ALFINA BINTI DARWIN @ DARWING 124852 SITI ALFINA BINTI DARWIN @ DARWING 124552 SO JIA XIN 124252 STANLE Y SOO TECK KEONG 124252 TAI CHEE SHEN 124217 TAM YEE BONG 124243 TAN HOOI LING 124242 TAN JING WEN 124243 TEH XIONG SIANG 124243 TECH SWEE TAT	UTM MONASH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM UNIMAS UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124429 RUTH TAY SOONG YI 123937 SANJEEVAN RAVINDRAN 124284 SITI ALFINA BINTI DRANNINT RAZALI 124284 SITI ALFINA BINTI DRAWIN @ DARWING 124284 SITI ALFINA BINTI DARWIN @ DARWING 124849 SITI ALFINA BINTI DARWIN @ DARWING 124852 SITI ALFINA BINTI DARWIN @ DARWING 124552 SO JIA XIN 124252 STANLE Y SOO TECK KEONG 124252 TAI AQI HANG 124232 TAI CHEE SHEN 124217 TAM YEE BONG 124437 TAN JING WEN 124242 TAN JING WEN 124243 TEH XIONG SIANG 124244 THAANUSH A/L MURALY	UTM MONASH UTHM PAGOH UTHM PAGOH UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124429 RUTH TAY SOONG YI 123937 SANJEEVAN RAVINDRAN 124287 SHAHIRAH NURAIN BINTI RAZALI 124284 SITI AISHAH NURAIN BINTI ROSLEE 123786 SITI AISHAH LIYANA BINTI ROSLEE 123786 SITI AISHAH LIYANA BINTI ROSLEE 123849 SITI HAJAR BINTI MOHD PODZI 124552 STANLEY SOO TECK KEONG 124252 STANLEY SOO TECK KEONG 124252 STANLEY SOO TECK KEONG 124252 TAI CHEE SHEN 124217 TAM YEE BONG 124435 TAN JING WEN 1242427 TAM VEN QU 124243 TEN XIONG SIANG 124249 TEOH SWEE TAT 124494 THAANUSH A/L MURALY 124382 THARESHINI A/P SUPRAMANIAM	UTM MONASH UTHM PAGOH UTHM PAGOH UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124429 RUTH TAY SOONG YI 123937 SANJEEVAN RAVINDRAN 124284 SITI ALFINA BINTI RAVINDRAN BINTI RAZALI 124284 SITI ALFINA BINTI DARWIN @ DARWING 124285 SITI ALFINA BINTI DARWIN @ DARWING 124865 SITI ALFINA BINTI DARWIN @ DARWING 124525 SO JIA XIN 124252 STANLE Y SOO TECK KEONG 124252 STANLE Y SOO TECK KEONG 124252 TAN HOO 124237 TAN HOO 124243 TEH XIONG SIANG 124243 TEH XIONG SIANG 124243 THA XIONG SIANG 124244 THAANUSH A/L MURALY 124295 THOA SENINI A/P SUPRAMANIAM 124296 THIYYA A/P TAMILVANAN 124295 TING ZHI ZHANG, JOHN	UTM MONASH UTHM PAGOH UTHM PAGOH UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124429 RUTH TAY SOONG YI 123937 SANJEEVAN RAVINDRAN 124287 SHAHIRAH NURAIN BINTI RAZALI 124284 SITI AISHAH NURAIN BINTI ROSLEE 123786 SITI ALFINA BINTI DARWIN @ DARWING 124849 SITI AISHAH LIYANA BINTI ROSLEE 123849 SITI ALFINA BINTI DARWIN @ DARWING 124552 STANLEY SOO TECK KEONG 124252 STANLEY SOO TECK KEONG 124252 TAN CHEE SHEN 124251 TAM YEE BONG 124435 TAN JING WEN 124242 TAN WAN QI 124243 TECH SWEE TAT 124249 TECH SWEE TAT 124382 THARUSHINI AVP SUPRAMANIAM 124382 THARESHINI AVP SUPRAMANIAM 124385 TING ZHI ZHANG, JOHN 124459 THIVYA AVP TAMILVANAN	UTM MONASH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124429 RUTH TAY SOONG YI 123337 SANJEEVAN RAVINDRAN 124287 STANJEEVAN RAVINDRAN 124288 SITI ALFINA BINTI DARWIN @ DARWING 124284 SITI ALFINA BINTI DARWIN @ DARWING 124285 SITI ALFINA BINTI DARWIN @ DARWING 124552 SO JIA XIN 124252 STANLE Y SOO TECK KEONG 124252 STANLE Y SOO TECK KEONG 124252 TAN HOOI LING 124217 TAM YEE BONG 124242 TAN HOOI LING 124243 TEH XIONG SIANG 124242 TAN VAN QI 124243 TEH XIONG SIANG 124243 TEH XIONG SIANG 124243 THARESHINI A/P SUPRAMANIAM 124243 THARESHINI A/P SUPRAMANIAM 124243 THARESHINI A/P SUPRAMANIAM 124243 THARESHINI A/P SUPRAMANIAM 124245 TING ZHI ZHANG, JOHN 124255 TSA JJA YUH 124251 TSA JJA YUH	UTM MONASH UTHM PAGOH UTHM PAGOH UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124429 RUTH TAY SOONG YI 123937 SANJEEVAN RAVINDRAN 124287 SHAHRAH NURAIN BINTI RAZALI 124286 SITI ALFINA BINTI DARWIN @ DARWING 124286 SITI ALFINA BINTI DARWIN @ DARWING 123849 SITI ALFINA BINTI DARWIN @ DARWING 124552 SO JIA XIN 124252 STANLEY SOO TECK KEONG 124232 TAI CHEE SHEN 124235 TAN GHANG 124232 TAI CHEE SHEN 124235 TAN HOO LING 124435 TAN HOO LING 124243 TAN HOU LING 124243 TAN WAN QI 124243 THAN ANG 124243 THAN ANG SIANG 124243 THANG SIANG 124243 THARESHINI AP SUPRAMANIAM 124245 THARESHINI AP SUPRAMANIAM 124236 THIVA AP TAMILVANAN 124385 TING ZHI ZHANG, JOHN	UTM MONASH WONASH UTHM PAGOH UTHM PAGOH UTIM UTM UTM UTM UTM UTM UTM UTM UTM UTM UT
124429 RUTH TAY SOONG YI 123937 SANJEEVAN RAVINDRAN 124284 SITI ALFINA BINTI RAVINDRAN BINTI RAZALI 124284 SITI ALFINA BINTI DARWIN @ DARWING 124284 SITI ALFINA BINTI DARWIN @ DARWING 124285 SITI ALFINA BINTI DARWIN @ DARWING 124552 SO JIA XIN 124252 STANLE Y SOO TECK KEONG 124252 STANLE Y SOO TECK KEONG 124252 TAN HOO LING 124237 TAN HOO LING 124242 TAN HOO LING 124243 TEH XIONG SIANG 124244 THAANUSH A/L MURALY 124243 TEH XIONG SIANG 124243 THAN KEN 124243 THANUSH A/L MURALY 12435 THAZESHINI A/P SUPRAMANIAM 124292 THARESHINI A/P SUPRAMANIAM 124293 THAYAA/P TAMILVANAN 124295 TRESA AU WEN XIN 124295 TRESA AU WEN XIN 124292 WAN WUHAMMAD IRFAN BIN WAN SALEHUDIN SALEHUDIN 124452 WONG YEN CHAI	UTM MONASH UTHM PAGOH UTHM PAGOH UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124429 RUTH TAY SOONG YI 123937 SANJEEVAN RAVINDRAN 124287 SHAHIRAH NURAIN BINTI RAZALI 124284 SHAHIRAH NURAIN BINTI ROSLEE 123786 SITI ALFINA BINTI DARWIN @ DARWING 124284 SHAIRAH NURAIN BINTI ROSLEE 123786 SITI ALFINA BINTI DARWIN @ DARWING 124552 STAILEY SOO TECK KEONG 124247 TAA OI HANG 124247 TAM YEE BONG 124432 TAN HOOL LING 124432 TAN WAN QI 124439 TEH XIONG SIANG 124439 TEH XIONG SIANG 124439 TEH XIONG SIANG 124439 THARDANJA AJP TAMILVANAN 124382 THARESHINI AJP SUPRAMANIAM 124252 TAS JIA YUH 124352 TRESA AU WEN XIN 124455 TRESA AU WEN XIN 124452 WAN MUHAMMAD IRFAN BIN WAN SALEHUDIN 124452	UTM MONASH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124429 RUTH TAY SOONG YI 123937 SANJEEVAN RAVINDRAN 124284 SITI ALFINA BINTI RAVINDRAN BINTI RAZALI 124284 SITI ALFINA BINTI DARWIN @ DARWING 124284 SITI ALFINA BINTI DARWIN @ DARWING 124285 SITI ALFINA BINTI DARWIN @ DARWING 124552 SO JIA XIN 124252 STANLE Y SOO TECK KEONG 124252 STANLE Y SOO TECK KEONG 124252 TAN HOO LING 124237 TAN HOO LING 124242 TAN HOO LING 124243 TEH XIONG SIANG 124244 THAANUSH A/L MURALY 124243 TEH XIONG SIANG 124243 THAN KEN 124243 THANUSH A/L MURALY 12435 THAZESHINI A/P SUPRAMANIAM 124292 THARESHINI A/P SUPRAMANIAM 124293 THAYAA/P TAMILVANAN 124295 TRESA AU WEN XIN 124295 TRESA AU WEN XIN 124292 WAN WUHAMMAD IRFAN BIN WAN SALEHUDIN SALEHUDIN 124452 WONG YEN CHAI	UTM MONASH UTHM PAGOH UTHM PAGOH UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124429 RUTH TAY SOONG YI 123937 SANJEEVAN RAVINDRAN 124287 SITALEINA BINTI RAZALI 124284 SITI ALFINA BINTI DARWIN @ DARWING 124284 SITI ALFINA BINTI DARWIN @ DARWING 124284 SITI ALFINA BINTI DARWIN @ DARWING 124285 SITI ALFINA BINTI DARWIN @ DARWING 124552 SO JIA XIN 124252 STANLE Y SOO TECK KEONG 124252 TAN HOOI LING 124237 TAN HOOI LING 124437 TAN HOOI LING 124243 TEN XIONG SIANG 124243 THA XIONG SIANG 124244 THAANUSH A/L MURALY 12435 TICH YYA A/P TAMILVANAN 124262 THAY YA A/P TAMILVANAN 124251 TSAI JIA YUH 124455 TRESA AU WEN XIN 124251 TSAI JIA YUH 124526 WAI CHUN KEN 124452 WAI CHUN KEN 124452 WAI CHUN KEN 124452 WAI CHU	UTM MONASH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
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124429 RUTH TAY SOONG YI 123937 SANJEEVAN RAVINDRAN 124287 SHAHIRAH NURAIN BINTI RAZALI 124284 SITI ALFINA BINTI DARIN BINTI ROSLEE 123786 SITI ALFINA BINTI DARWIN @ DARWING 124284 SITI ALFINA BINTI DARWIN @ DARWING 124552 SO JIA XIN 124252 STANLE Y SOO TECK KEONG 124264 TAA QI HANG 124237 TAM CHE SHEN 124242 TAN HOOL LING 124242 TAN HOOL LING 124439 TEH XIONG SIANG 124439 TEH XIONG SIANG 124439 TEH XIONG SIANG 124439 TEH XIONG SIANG 124439 THANUSH A/L MURALY 124430 TEH XIONG SIANG 124431 THARUSH A/L MURALY 124432 TAN HOOL LING 124439 TEH XIONG SIANG 124430 TEH XIONG SIANG 124431 THARUSH A/L MURALY 124432 TAN HOL HANNGA JOHN 124432 TARUSH A/L MURALY 124432 VAN MUHAMAD IRFA	UTM MONASH WONASH UTHM PAGOH UTHM PAGOH UTIM PAGOH UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124429 RUTH TAY SOONG YI 123337 SANJEEVAN RAVINDRAN 124287 SITALEINA BINTI DRANNINI 124288 SITI ALFINA BINTI DRAWIN @ DARWING 124284 SITI ALFINA BINTI DARWIN @ DARWING 124285 SITI ALFINA BINTI DARWIN @ DARWING 124552 SO JIA XIN 124252 STANLE Y SOO TECK KEONG 124252 STANLE Y SOO TECK KEONG 124252 TAN HANG 124252 TAN HOO I LING 1242421 TAM HOO I LING 1242432 TAN HOO I LING 124243 TEH XIONG SIANG 124243 TEH XIONG SIANG 124243 TEH XIONG SIANG 124243 THARESHINI A/P SUPRAMANIAM 124243 THARESHINI A/P SUPRAMANIAM 124243 THARESHINI A/P SUPRAMANIAM 124244 THARESHINI A/P SUPRAMANIAM 124251 TRESA AU WEN XIN 124252 WAI CHUN KEN 124253 TING ZHI ZHANG, JOHN 124254 WAI CHUN KEN 124455 TRESA AU WEN XIN 124	UTM MONASH UTHM PAGOH UTHM PAGOH UTIM PAGOH UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
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124429 RUTH TAY SOONG YI 123337 SANJEEVAN RAVINDRAN 124287 SITALEINA BINTI DRANNINI 124288 SITI ALFINA BINTI DRAWIN @ DARWING 124284 SITI ALFINA BINTI DARWIN @ DARWING 124285 SITI ALFINA BINTI DARWIN @ DARWING 124552 SO JIA XIN 124252 STANLE Y SOO TECK KEONG 124252 STANLE Y SOO TECK KEONG 124252 TAN HANG 124252 TAN HOO I LING 1242421 TAM HOO I LING 1242432 TAN HOO I LING 124243 TEH XIONG SIANG 124243 TEH XIONG SIANG 124243 TEH XIONG SIANG 124243 THARESHINI A/P SUPRAMANIAM 124243 THARESHINI A/P SUPRAMANIAM 124243 THARESHINI A/P SUPRAMANIAM 124244 THARESHINI A/P SUPRAMANIAM 124251 TRESA AU WEN XIN 124252 WAI CHUN KEN 124253 TING ZHI ZHANG, JOHN 124254 WAI CHUN KEN 124455 TRESA AU WEN XIN 124	UTM MONASH UTHM PAGOH UTHM PAGOH UTIM UTM UTM UTM UTM UTM UTM UTM UTM UTM UT
124429 RUTH TAY SOONG YI 123337 SANJEEVAN RAVINDRAN 124287 SITALEINA BINTI DARANINIT RAZALI 124284 SITI ALFINA BINTI DARWIN @ DARWING 124285 SITI ALFINA BINTI DARWIN @ DARWING 124582 SO JIA XIN 124252 STANLE V SOO TECK KEONG 124552 STANLE Y SOO TECK KEONG 124252 TAN HANG 124252 STANLE Y SOO TECK KEONG 124452 TAN HOO LING 124217 TAM YEE BONG 124232 TAI CHEE SHEN 124242 TAN HOO LING 124433 TEH XIONG SIANG 124242 TAN VAN QI 124433 TEH XIONG SIANG 124242 TAN VAN QI 124232 THARESHINI AP SUPRAMANIAM 124242 TAN WA QI 124233 TIE YAING YANG 124244 THANUSH AL MURALY 124232 THARESHINI AP SUPRAMANIAM 124243 TONG SIANG 124245 TING ZHI ZHANG, JOHN 1242455 TESA AU WEN XIN	UTM MONASH UTHM PAGOH UTHM PAGOH UTIM UTM UTM UTM UTM UTM UTM UTM UTM UTM UT
124429 RUTH TAY SOONG YI 123337 SANJEEVAN RAVINDRAN 124287 SHAHRAH NURAIN BINTI RAZALI 124284 SITI ALFINA BINTI DARWIN @ DARWING 124285 SITI ALFINA BINTI DARWIN @ DARWING 124525 SO JIA XIN 124252 STANLEE Y SOO TECK KEONG 124252 STANLEY SOO TECK KEONG 124252 TAN OH HANG 124252 TAN CHEE SHEN 124252 TAN CHEE SHEN 124263 TAN CHEE SHEN 124217 TAM YEE BONG 124217 TAM HOOI LING 124242 TAN UNO SIANG 124243 TAN HOOI LING 124242 TAN WAN QI 124243 TECH XIONG SIANG 124242 TAN WAN QI 124243 THARESHINI A/P SUPRAMANIAM 124244 THARESHINI A/P SUPRAMANIAM 124252 THARESHINI A/P SUPRAMANIAM 124253 TING ZHI ZHANG, JOHN 124245 TRESA AU WEN XIN 124250 WAI CHUN KEN 124452 WAI MUHAMMAD IRFAN BIN W	UTM MONASH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124429 RUTH TAY SOONG YI 123337 SANJEEVAN RAVINDRAN 124287 SHAHRAH NURAIN BINTI RAZALI 124284 SITI ALFINA BINTI DARWIN @ DARWING 124285 SITI ALFINA BINTI DARWIN @ DARWING 124826 SITI ALFINA BINTI DARWIN @ DARWING 124525 SO JIA XIN 124252 STANLE Y SOO TECK KEONG 124252 STANLE Y SOO TECK KEONG 124262 TAN HONG 124252 TAN HONG 124262 TAN HOOI LING 124217 TAM HOOI LING 124232 TAI CHEE SHEN 124242 TAN HOOI LING 124333 TEH XIONG SIANG 124242 TAN WAO QI 124233 TEH XIONG SIANG 124242 TAN WAO QI 124233 TEH XIONG SIANG 124242 TAN WAO QI 124233 TEH XIONG SIANG 124242 TAN WAO QI 124234 THARESHINI AP SUPRAMANIAM 124245 TINS ZA JIA YUH 124256 WAI CHUN KEN	UTM MONASH WONASH UTHM PAGOH UTHM PAGOH UTHM PAGOH UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM

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124006	AHMAD ARMAN BIN ABDULLAH	UniKL MIAT
123968	AHMAD HAQQAN YAQIN BIN ZAKARIA	UiTM
		DUNGUN
124040	AHMAD IRSYAD BIN MOHD YUSOF	UniKL MIAT
124003	AHMAD SAFWAN BIN MOHAMAD	UniKL MIAT
124020	AHMAD UZAIRI BIN DAHISHAM	UniKL MIAT
124005	AHMAD WAFIQ DANIAL BIN MOHD SHUKRI	UniKL MIAT
124337	AHMAD ZAHIN BIN ZAINAL RASID	UTHM PAGOH
123800	AIEMAN IFFAN BIN HUSIN	UTM
123828	AINA NAJWA BT NIZARIMI	UPM
123969	AKIEF HAKIMI BIN MOHD YUSRI	UITM BUKIT
		BESI
123764	ALBERT ANAK MEWAN	UNIMAS
124509	ALVIN LEW WAI CHUN	UTM
124214	AMBOK MUHAMMAD FIRDAUS BIN IMRAN	UTM
	AMIRUL ASHRAF BIN SUZAIMI	UniKL MIAT
124445	ANAS BIN MAZLAN	UITM SA
123839		UMS
123763	ANDREASON ANAK DALUN	UNIMAS
124024	ANIS ATHIRAH BINTI MUHAMMAD AZMI	UniKL MIAT
124599	ANNA FARHANA BINTI MUHAMAD ZAIDI	PUO
123821	ARAVINTHARAJ PARAMSOTHY	MONASH
124615	ARMELLA ANNE A/P MANIMARAN	PUO
124029	ASMA KHAIRUNNISA BINTI MAT YATYA	UniKL MIAT
124310	AZAFIKA BIN KHAIRUDDIN	UTHM PAGOH
124574	BAIDRIEFDI SHAH BIN BAIHAKHI	PUO
123850	CHAN JUN WEI	UTAR SG
	-	LONG
124420	CHAN ZHI TING	UTM
124648	CHE WAN ADAM UMAIR BIN	UITM BUKIT
101100	MUHAMMAD SHAHAFUDIN	BESI
124166	CHEE DE ZHENG	UTM
123962	CHOW MING FONG	UTM
123942	CHUA QI YAN, ADRIAN	MONASH
124001	DANIAL ADAM BIN AZAMI	UniKL MIAT
124312	DANIAL ZIKRY BIN MAHIRAN	UTHM PAGOH
124331	DARSHAN A/L CHANDRAN	UTHM PAGOH
124022	ELISA MUNIRAH BINTI MOHD FAUZI	UiTM
		DUNGUN
124093	ETHAN ANAK LINCOLN	UNIMAS
124025	FARAH ADLIN BINTI AHMAD	UniKL MIAT
124274	FARID AIMAN BIN ABDUL SAMAD	UTHM PAGOH
124339	FATIHAH ZULAIKHA BINTI AHMAD FAUZI	UTHM PAGOH
124278		
	GOH SIAK PENG	UTHM PAGOH
124521	GOO JIA HONG	UTM
124521 124028	GOO JIA HONG HASAN SOBRI BIN HASAN	UTM UniKL MIAT
124521 124028 124419	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN	UTM UniKL MIAT UTM
124521 124028 124419 124000	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN IMAN BAIHAQIE ISYRAQ BIN ISRUL	UTM UniKL MIAT UTM UniKL MIAT
124521 124028 124419 124000 124011	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN IMAN BAIHAOIE ISYRAQ BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN	UTM UniKL MIAT UTM UniKL MIAT UniKL MIAT
124521 124028 124419 124000 124011 124199	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN MAN BAIHAQIE ISYRAQ BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCAAP TEW AH WAH	UTM UniKL MIAT UTM UniKL MIAT UniKL MIAT UTM
124521 124028 124419 124000 124011	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN IMAN BAIHAOIE ISYRAQ BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN	UTM Unikl Miat UTM Unikl Miat Unikl Miat UTM NOTTINGHAM
124521 124028 124419 124000 124011 124199 123820	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN IMAN BAIHAQIE ISYRAQ BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCA A/P TEW AH WAH KAYDEN YEOH YAN XIN	UTM UniKL MIAT UTM UniKL MIAT UniKL MIAT UTM NOTTINGHAM MSIA
124521 124028 124419 124000 124011 124199 123820 124315	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN IMAN BAIHAQIE ISYRAQ BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCAAP TEW AH WAH KAYDEN YEOH YAN XIN KHAZRUJI FARIHIN BIN KHAZRUJI ARIFFIN	UTM UniKL MIAT UTM UniKL MIAT UNIKL MIAT UTM NOTTINGHAM MSIA UniKL MIAT
124521 124028 124419 124000 124011 124199 123820 124315 124462	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN IMAN BAIHAQIE ISYRAQ BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCA A/P TEW AH WAH KAYDEN YEOH YAN XIN KHAZRUL FARIHIN BIN KHAZRUL ARIFFIN KUA LUO HONG	UTM UnikL MIAT UTM UnikL MIAT UNIKL MIAT UTM NOTTINGHAM MSIA UnikL MIAT UTM
124521 124028 124419 124000 124011 124199 123820 124315 124462 124381	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN IMAN BAIHAQIE ISYRAQ BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCA A/P TEW AH WAH KAYDEN YEOH YAN XIN KHAZRUL FARIHIN BIN KHAZRUL ARIFFIN KUA LUO HONG KUHAN A/L PARSERAMAN	UTM UniKL MIAT UTM UniKL MIAT UTIK NOTTINGHAM MSIA UniKL MIAT UTIM UTHM PAGOH
124521 124028 124419 124000 124011 124199 123820 124315 124462 124381 124529	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN MAN BAIHAQIE ISYRAQ BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCA AP TEW AH WAH KAYDEN YEOH YAN XIN KHAZRUL FARIHIN BIN KHAZRUL ARIFFIN KUA LUO HONG KUHAN A/L PARSERAMAN LAWRANCE SIM LIP WE	UTM UniKL MIAT UTM UniKL MIAT UniKL MIAT UTM NOTTINGHAM MSIA UNIKL MIAT UTM UTM UTM UTM
124521 124028 124419 124000 124011 124199 123820 124315 124462 124381 124529 124538	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN IMAN BAIHAQIE ISYRAQ BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCAAP TEW AH WAH KAYDEN YEOH YAN XIN KHAZRUL FARIHIN BIN KHAZRUL ARIFFIN KUA LUO HONG KUHAN A/L PARSERAMAN LAWRANCE SIM LIP WE LEE KE ZHEN	UTM UniKL MIAT UTM UniKL MIAT UniKL MIAT UTM NOTTINGHAM MSIA UniKL MIAT UTM UTHM PAGOH UTM UTM
124521 124028 124419 124000 124011 124199 123820 124315 124432 124381 124529 124538 124263	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN IMAN BAIHAQIE ISYRAQ BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCA A/P TEW AH WAH KAYDEN YEOH YAN XIN KHAZRUL FARIHIN BIN KHAZRUL ARIFFIN KUA LUO HONG KUHAN A/L PARSERAMAN LAWRANCE SIM LIP WE LEE KE HEN LEE ZHEN KAI	UTM UnikL MIAT UTM UnikL MIAT UNIKL MIAT UTM NOTTINGHAM MSIA UNIKL MIAT UTIM PAGOH UTM UTM UTM UTM UTM UTM
124521 124028 124419 124000 124011 124199 123820 124315 124462 124381 124529 124538 12456	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN MAN BAIHAQIE ISYRAQ BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCA AP TEW AH WAH KAYDEN YEOH YAN XIN KHAZRUL FARIHIN BIN KHAZRUL ARIFFIN KUA LUO HONG KUHAN A/L PARSERAMAN LAWRANCE SIM LIP WE LEE KE ZHEN LEE ZHENG KAI LEGW JING BANG	UTM UniKL MIAT UTM UniKL MIAT UniKL MIAT UTM NOTTINGHAM MSIA UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124521 124028 124419 124000 124011 124199 123820 124315 124325 124462 124538 124538 124566 124418	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN MAN BAIHAQIE ISYRAQ BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCA AP TEW AH WAH KAYDEN YEOH YAN XIN KHAZRUL FARIHIN BIN KHAZRUL ARIFFIN KUA LUO HONG KUHAN A/L PARSERAMAN LAWRANCE SIM LIP WE LEE KE ZHEN LEE ZHENG KAI LEOW JING BANG LIAN CHEE YING	UTM UnikL MIAT UTM UnikL MIAT UnikL MIAT UTM NOTTINGHAM MSIA UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124521 124028 124419 124000 124011 124199 123820 124315 124462 124381 124529 124588 124566 124418 124568	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN IMAN BAIHAQIE ISYRAQ BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCA A/P TEW AH WAH KAYDEN YEOH YAN XIN KHAZRUL FARIHIN BIN KHAZRUL ARIFFIN KUA LUO HONG KUHAN A/L PARSERAMAN LAWRANCE SIM LIP WE LEE KZ HEN LEE KZ HEN LEE KZ HEN LEE ZHENG KAI LEOW JING BANG LIAN CHEZ YING	UTM UnikL MIAT UTM UnikL MIAT UTM UNKL MIAT UTM NOTTINGHAM MSIA UNIKL MIAT UTM UTHM PAGOH UTM UTM UTM PAGOH UTM UTM UTM UTM UTM UTM
124521 124028 124419 124000 124011 124199 123820 124315 124325 124462 124538 124538 124566 124418	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN MAN BAIHAQIE ISYRAQ BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCA AP TEW AH WAH KAYDEN YEOH YAN XIN KHAZRUL FARIHIN BIN KHAZRUL ARIFFIN KUA LUO HONG KUHAN A/L PARSERAMAN LAWRANCE SIM LIP WE LEE KE ZHEN LEE ZHENG KAI LEOW JING BANG LIAN CHEE YING	UTM UnikL MIAT UTM UnikL MIAT UnikL MIAT UTM NOTTINGHAM MSIA UNKL MIAT UTM UTM PAGOH UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124521 124028 124419 124000 124011 124199 124315 124432 124381 124581 12458 124583 124566 124418 124468 124444	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN IMAN BAIHAQIE ISYRAQ BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCA AP TEW AH WAH KAYDEN YEOH YAN XIN KHAZRUL FARIHIN BIN KHAZRUL ARIFFIN KUA LUO HONG KUHAN A/L PARSERAMAN LAWRANCE SIM LIP WE LEE KE JHEN LEE KE JHEN LEE ZHENG KAI LEOW JING BANG LIAN CHEE YING LIM CHUAN YOU LIM JIA YAN	UTM UnikL MIAT UTM UnikL MIAT UnikL MIAT UTM NOTTINGHAM MSIA UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124521 124028 124028 124000 124000 124010 124382 124382 124381 124529 124538 124566 124418 124566 124418 124582	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN IMAN BAIHAQIE ISYRAQ BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCA A/P TEW AH WAH KAYDEN YEOH YAN XIN KHAZRUL FARIHIN BIN KHAZRUL ARIFFIN KUA LUO HONG KUHAN A/L PARSERAMAN LAWRANCE SIM LIP WE LEE KZ HEN LEE KZ HEN LEE KZ HEN LEE ZHENG KAI LEOW JING BANG LIAN CHEZ YING	UTM UnikL MIAT UTM UnikL MIAT UTM UNKL MIAT UTM NOTTINGHAM MSIA UNIKL MIAT UTM UTM UTM UTM UTM UTM UTM UTM UTM UT
124521 124028 124419 124001 124010 124010 1243820 124315 124462 124381 124528 124566 124418 124468 124444 124582 124478	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN MAN BAIHAQIE ISYRAO BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCA APP TEW AH WAH KAYDEN YEOH YAN XIN KHAZRUL FARIHIN BIN KHAZRUL ARIFFIN KUA LIO HONG KUHAN A/L PARSERAMAN LAWRANCE SIM LIP WE LEE KE ZHEN LEE ZHENG KAI LEE ZHENG KAI LEE ZHENG KAI LEOW JING BANG LIM CHUAN YOU LIM JIA YAN LIM SHU TING LIM SHU TING	UTM UniKL MIAT UTM UniKL MIAT UniKL MIAT UTM NOTTINGHAM MSIA UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124521 124028 124419 124000 124010 124010 1243820 124315 124462 124381 124529 124538 124566 124418 124566 124448 124468 124444	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN MAN BAIHAQIE ISYRAQ BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCA AP TEW AH WAH KAYDEN YEOH YAN XIN KHAZRUL FARIHIN BIN KHAZRUL ARIFFIN KUA LUO HONG KUHAN A/L PARSERAMAN LAWRANCE SIM LIP WE LEE KE ZHEN LEE ZHENG KAI LEE ZHENG KAI LEOW JING BANG LIAN CHUAN YOU LIM CHUAN YOU LIM CHUAN YOU LIM SHU TING LIN SON QY LITESH NAIDU AL PERUMAL NAIDU	UTM UnikL MIAT UTM UnikL MIAT UTM UTM NOTTINGHAM MSIA UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124521 124028 124419 124000 124011 124199 123820 124315 124482 124381 124528 124538 124538 124538 124582 124448 124448 124448 124478 124478	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN IMAN BAIHAQIE ISYRAQ BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCA A/P TEW AH WAH KAYDEN YEOH YAN XIN KHAZRUL FARIHIN BIN KHAZRUL ARIFFIN KUA LUO HONG KUHAN A/L PARSERAMAN LAWRANCE SIM LIP WE LEE KZ JHEN LEE KZ JHEN LEE KZ JHEN LEE KZ JHEN LIM CHUAN YOU LIM JIA YAN LIM SHU TING LIN SHU TING SENG	UTM UnikL MIAT UTM UnikL MIAT UTM UTM NOTTINGHAM MSIA UNIKL MIAT UTM UTHM PAGOH UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124521 124028 124419 124000 124011 124199 123820 124315 124482 124381 124528 124538 124538 124538 124582 124448 124448 124448 124478 124478	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN IMAN BAIHAQIE ISYRAQ BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCA A/P TEW AH WAH KAYDEN YEOH YAN XIN KHAZRUL FARIHIN BIN KHAZRUL ARIFFIN KUA LUO HONG KUHAN A/L PARSERAMAN LAWRANCE SIM LIP WE LEE KZ JHEN LEE KZ JHEN LEE KZ JHEN LEE KZ JHEN LIM CHUAN YOU LIM JIA YAN LIM SHU TING LIN SHU TING SENG	UTM UnikL MIAT UTM UnikL MIAT UTM UTM NOTTINGHAM MSIA UNIKL MIAT UTM UTHM PAGOH UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124521 124028 124419 12400 124011 124199 123820 124352 124529 124528 124528 124568 124478 124468 124448 124468 124478 124478 124475 124475	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN MAN BAIHAQIE ISYRAO BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCA AP TEW AH WAH KAYDEN YEOH YAN XIN KHAZRUL FARIHIN BIN KHAZRUL ARIFFIN KUA LUO HONG KUHAN AIL PARSERAMAN LAWRANCE SIM LIP WE LEE KE ZHEN LEE ZHENG KAI LEE ZHENG KAI LEE ZHENG KAI LEOW JING BANG LIAN CHEE YING LIM JIA YAN LIM SHU TING LIM SHU WEI MARLE AMANDINE REBECCA LAURENT	UTM UnikL MIAT UTM UnikL MIAT UnikL MIAT UTM NOTTINGHAM MSIA UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124521 124028 124419 124000 124011 124199 123820 124325 124452 124452 124538 124538 124556 124448 124456 124448 124458 124458 124458 124458 124478 124478	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN IMAN BAIHAQIE ISYRAQ BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCA A/P TEW AH WAH KAYDEN YEOH YAN XIN KHAZRUL FARIHIN BIN KHAZRUL ARIFFIN KUA LUO HONG KUHAN A/L PARSERAMAN LAWRANCE SIM LIP WE LEE KZ JHEN LEE KZ JHEN LEE KZ JHEN LEE KZ JHEN LIM CHUAN YOU LIM JIA YAN LIM SHU TING LIN SHU TING CHUS TAN SOON SENG MAK ZHEN WEI MARIE AMANDINE REBECCA LAURENT MARISA AODEFLA BINTI AHMAD JAMAI	UTM UnikL MIAT UTM UnikL MIAT UTM UNKL MIAT UTM NOTTINGHAM MSIA UNKL MIAT UTM UTHM PAGOH UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124521 124028 124419 124000 124011 124199 124315 124325 124325 124325 124528 124528 124528 124458 124458 124444 124458 124444 124458 124475 124291 124399 124475 124399	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN IMAN BAIHAQIE ISYRAQ BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCA AP TEW AH WAH KAYDEN YEOH YAN XIN KHAZRUL FARIHIN BIN KHAZRUL ARIFFIN KUA LUO HONG KUHAN A/L PARSERAMAN LAWRANCE SIM LIP WE LEE KE ZHEN LEE KE ZHEN LEE KE ZHEN LEE KE ZHEN LEE KE ZHEN LIA CHEE YING LIM CHUAN YOU LIM SHU TING LIM SHU TING SHU TING LIM SHU TING SHU TING LIM SHU TING SHU TING SHU TING LIM SHU TING SHU TING SHU TING SHU TING SHU TING LIM SHU TING SH	UTM UnikL MIAT UTM UnikL MIAT UTM UNKL MIAT UTM NOTTINGHAM MSIA UNKL MIAT UTM UTHM PAGOH UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
124521 124028 124419 124000 124011 124199 123820 124315 124452 124381 124528 124458 124458 124458 124458 124458 124458 124458 124458 124458 124458 124455 124455 124653 124653	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN IMAN BAIHAQIE ISYRAQ BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCA AIP TEW AH WAH KAYDEN YEOH YAN XIN KHAZRUL FARIHIN BIN KHAZRUL ARIFFIN KUA LUO HONG KUHAN A/L PARSERAMAN LAWRANCE SIM LIP WE LEE KZ HEN LEE KZ HEN LEE KZ HEN LEE KZ HEN LIM CHUAN YOU LIM JIA YAN LIM SHU TING LIN SHU TING LIM SHU AL PERUMAL NAIDU LOUIS TAN SOON SENG MAK ZHEN WEI MARIE AMANDINE REBECCA LAURENT MARISSA ADEELA BINTI AHMAD JAMAL ANASIR	UTM UnikL MIAT UnikL MIAT UnikL MIAT UTM UTM UTM UTM UTM UTM UTM UTM UTM UT
124521 124028 124419 124000 124011 124199 123820 124315 124452 124381 124528 124458 124458 124458 124458 124458 124458 124458 124458 124458 124458 124455 124455 124653 124653	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN IMAN BAIHAQIE ISYRAQ BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCA AIP TEW AH WAH KAYDEN YEOH YAN XIN KHAZRUL FARIHIN BIN KHAZRUL ARIFFIN KUA LUO HONG KUHAN A/L PARSERAMAN LAWRANCE SIM LIP WE LEE KZ HEN LEE KZ HEN LEE KZ HEN LEE KZ HEN LIM CHUAN YOU LIM JIA YAN LIM SHU TING LIN SHU TING LIM SHU AL PERUMAL NAIDU LOUIS TAN SOON SENG MAK ZHEN WEI MARIE AMANDINE REBECCA LAURENT MARISSA ADEELA BINTI AHMAD JAMAL ANASIR	UTM UnikL MIAT UnikL MIAT UnikL MIAT UTM UTM UTM UTM UTM UTM UTM UTM UTM UT
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124521 124028 124419 124419 124000 124011 12419 124352 124352 124352 124462 124351 124528 124458 124458 124458 124458 124458 124458 124458 124458 124459 124459 124459 124459 124459 124057 124047 124047 124047 124047 124045	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN IMAN BAIHAQIE ISYRAQ BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCA AP TEW AH WAH KAYDEN YEOH YAN XIN KHAZRUL FARIHIN BIN KHAZRUL ARIFFIN KUL LUO HONG KUHAN A/L PARSERAMAN LAWRANCE SIM LIP WE LEE KE ZHEN LEE KE ZHEN LEE KE ZHEN LEE KE ZHEN LEE KE ZHEN LEE KE JHEN LIM CHUAN YOU LIM SHU TING LIM CHUAN YOU LIM STAN SOON SENG MAK ZHEN WEI MARIE AMADINE REBECCA LAURENT MARIE AMANDINE REBECCA LAURENT MOHAMAD AJIMAN DZIKRI BIN MOHAMAD AMIRUL IZAT BIN HABI AL-BAKHRI MOHAMAD SHAHED KHAN BIN GUL FARAZ KHAN MOHD AIZUDDIN AQIFFITRI BIN DIPUNGANG	UTM UnikL MIAT UTM UnikL MIAT UTM UNIKL MIAT UTM NOTTINGHAM MSIA UNIKL MIAT UTM UTHM PAGOH UTM UTHM PAGOH UTM UTM UTM HERIOT WATT MSIA UM UTHM PAGOH UM UTHM PAGOH UM UTHM PAGOH SEGI UTHM PAGOH SEGI UTM BUKIT BESI UNIKL MIAT UNIKL MIAT UNIKL MIAT
124521 124028 124419 124419 124000 124011 12419 124352 124352 124352 124462 124351 124528 124458 124458 124458 124458 124458 124458 124458 124459 124459 124459 124459 124459 124459 124459 124459 124057 124047 124047 124047 124047	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN MAN BAIHAQIE ISYRAO BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCA AP TEW AH WAH KAYDEN YEOH YAN XIN KHAZRUL FARIHIN BIN KHAZRUL ARIFFIN KUA LUO HONG KUHAN A/L PARSERAMAN LAWRANCE SIM LIP WE LEE KE ZHEN LEE ZHENG KAI LEE ZHENG KAI LEE YING LIM CHUAN YOU LIM JIA YAN LIM SHU TING LIM SHU TING SHU TING LIM SHU	UTM UniKL MIAT UniKL MIAT UniKL MIAT UTM NOTTINGHAM MSIA UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
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124521 124028 124419 124409 124315 124199 123820 124315 124462 124382 124528 124588 12	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN MAN BAIHAQIE ISYRAQ BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCA AP TEW AH WAH KAYDEN YEOH YAN XIN KHAZRUL FARIHIN BIN KHAZRUL ARIFFIN KUL LUO HONG KUHAN AIL PARSERAMAN LAWRANCE SIM LIP WE LEE KE ZHEN LEE ZHENG KAI LEE ZHENG KAI LEE ZHENG KAI LEE YING LIM CHEE YING LIM CHUAN YOU LIM JIA YAN LIM SHU TING LIM SHU TING LIM SHU TING LIM SHU TING LIM SHU TING MAK ZHEN WEI MARIE AMANDINE REBECCA LAURENT MARIE AMANDINE REBECCA LAURENT MOHAMAD AMIRUL IZZAT BIN HABI AIL-BAKHRI MOHAMAD DAKIR MOHAMAD NASRUL HAKIMI BIN ROMLI MOHAMAD NASRUL HAKIMI BIN ROMLI MOHAMAD NASRUL HAKIMI BIN ROMLI MOHAMAD NASRUL HAKIMI BIN ROMLI MOHAMAD SHAHED KHAN BIN GUL FARAZ KHAN MOHAMAD AFIO AMSYAR BIN MUHAMAD AFIO AMSYAR BIN MUHAMAD AFIO AMSYAR BIN	UTM UnikL MIAT UnikL MIAT UnikL MIAT UTM NOTTINGHAM MSIA UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM
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124521 124028 124419 122419 122419 122419 122419 122499 122499 122492 124528 12462 124528 12462 124528 124528 124528 124528 124528 124528 124528 124528 124647 124070 126453 124071 124027 124048 124647 124048 124647 124048 124647 124048 124647 124048 124647 124048 124647 124033 124033	GOO JIA HONG HASAN SOBRI BIN HASAN HWANG SHI XIAN MAN BAIHAQIE ISYRAQ BIN ISRUL KAMAL FARID BIN KAMARUL HASNAN KATELYN SUPHISCA AP TEW AH WAH KAYDEN YEOH YAN XIN KHAZRUL FARIHIN BIN KHAZRUL ARIFFIN KUL LUO HONG KUHAN AIL PARSERAMAN LAWRANCE SIM LIP WE LEE KE ZHEN LEE ZHENG KAI LEE ZHENG KAI LEE ZHENG KAI LEE YING LIM CHEE YING LIM CHUAN YOU LIM JIA YAN LIM SHU TING LIM SHU TING LIM SHU TING LIM SHU TING LIM SHU TING MAK ZHEN WEI MARIE AMANDINE REBECCA LAURENT MARIE AMANDINE REBECCA LAURENT MOHAMAD AMIRUL IZZAT BIN HABI AIL-BAKHRI MOHAMAD DAKIR MOHAMAD NASRUL HAKIMI BIN ROMLI MOHAMAD NASRUL HAKIMI BIN ROMLI MOHAMAD NASRUL HAKIMI BIN ROMLI MOHAMAD NASRUL HAKIMI BIN ROMLI MOHAMAD SHAHED KHAN BIN GUL FARAZ KHAN MOHAMAD AFIO AMSYAR BIN MUHAMAD AFIO AMSYAR BIN MUHAMAD AFIO AMSYAR BIN	UTM UnikL MIAT UnikL MIAT UnikL MIAT UTM NOTTINGHAM MSIA UTM UTM UTM UTM UTM UTM UTM UTM UTM UTM

124506	MUHAMMAD ADAM BIN AHMAD IZIR	UM
124052	MUHAMMAD ADLI AIMAN BIN MAZLAN	UniKL MIAT
124563	MUHAMMAD AKMAL BIN ROZLAN	PUO
124046	MUHAMMAD ALIF BIN MOHD ZAKI	UniKL MIAT
124397	MUHAMMAD ALIF BIN SABARUDIN	UTHM PAGOH
124308	MUHAMMAD ALIFF BIN ABDUL RAHMAN MUHAMMAD AMIER IKHWAN BIN	UTHM PAGOH
124040	AMMAR	BESI
124645	MUHAMMAD AMIR ARIF BIN	UITM BUKIT
	HAIROLZAHARI	BESI
124641	MUHAMMAD AMIR IMRAN BIN MOHD YATIM	UITM BUKIT BESI
124038	MUHAMMAD AMIR IQBAL BIN MOHD ZAIN	UniKL MIAT
124309	MUHAMMAD AQIL BIN RAMLAN	UTHM PAGOH
124644	MUHAMMAD ARIFF SHAM BIN ABDUL	UITM BUKIT
404004		BESI
124031	MUHAMMAD ASLAM JUWAIDI BIN SHODDERI	UniKL MIAT
123833	MUHAMMAD AZRI FIRDAUS BIN ISMAIL	UITM BUKIT
		BESI
124026	MUHAMMAD DANIELHAZIQ BIN MOHD YAZID	UniKL MIAT
124361	MUHAMMAD DANISH IRFAN BIN MOHD	UTHM PAGOH
	AMIRUL AZLI	
124019	MUHAMMAD DARWISY IRFAN BIN SANUSI	UniKL MIAT
124306	MUHAMMAD EARFAN BIN MOKHZAMANY	UTHM PAGOH
124013	MUHAMMAD FADLY BIN MALIK MUHAMMAD FAKHRULLAH WAFIUDDIN	UniKL MIAT
1000	BIN SUKHAIRI	
124066	MUHAMMAD FATHU RAHMAN BIN	UTEM
104000		
124009	MUHAMMAD FATHUL IMAN BIN AHMAD KHAIRI	UniKL MIAT
124050	MUHAMMAD FIRDAUS BIN MOHD YA'COB	UniKL MIAT
124454	MUHAMMAD HAKIM HAS-YUN BIN	UTM MJIT
	MOHAMAD ZAINUDDIN	
124636	MUHAMMAD HAZIQ IQBAL BIN ADNAN MUHAMMAD HAZIQ LUQMAN BIN	UM PUO
124403	MUSANIEF	P00
124016	MUHAMMAD ILYAS BIN SHAIFUL EFFENDY	UniKL MIAT
124573	MUHAMMAD IQBAL IHSAN BIN IQBAL	PUO
	GANI	
123810	MUHAMMAD IRFAN BIN SUROR MUHAMMAD IRSYADUDDIN BIN ABDUL	UTM UniKL MIAT
124043		
	SALAM	
124018	SALAM MUHAMMAD IZMEER BIN RAIDZUAN	UniKL MIAT
124018 124632		UITM BUKIT
124632	MUHAMMAD IZMEER BIN RAIDZUAN MUHAMMAD MARWAN BIN YUHASLIZE	UITM BUKIT BESI
	MUHAMMAD IZMEER BIN RAIDZUAN MUHAMMAD MARWAN BIN YUHASLIZE MUHAMMAD NABIL BIN HASHIM	UITM BUKIT BESI UniKL MIAT
124632 124043	MUHAMMAD IZMEER BIN RAIDZUAN MUHAMMAD MARWAN BIN YUHASLIZE	UITM BUKIT BESI
124632 124043 123959	MUHAMMAD IZMEER BIN RAIDZUAN MUHAMMAD MARWAN BIN YUHASLIZE MUHAMMAD NABIL BIN HASHIM MUHAMMAD NAIM BIN ZULFAKHA MUHAMMAD RAYAN BIN ABDUL RAZAK MUHAMMAD SAKHAWI BIN MANSOR	UITM BUKIT BESI UniKL MIAT UTM
124632 124043 123959 124522	MUHAMMAD IZMEER BIN RAIDZUAN MUHAMMAD MARWAN BIN YUHASLIZE MUHAMMAD NABIL BIN HASHIM MUHAMMAD NAIM BIN ZULFAKHA MUHAMMAD RAYAN BIN ABDUL RAZAK MUHAMMAD SAKHAWI BIN MANSOR MUHAMMAD SHAMSUL IMRAN BIN	UITM BUKIT BESI UniKL MIAT UTM UM
124632 124043 123959 124522 124014 123791	MUHAMMAD IZMEER BIN RAIDZUAN MUHAMMAD MARWAN BIN YUHASLIZE MUHAMMAD NABIL BIN HASHIM MUHAMMAD NAIM BIN ZULFAKHA MUHAMMAD RAYAN BIN ABDUL RAZAK MUHAMMAD SAKHAWI BIN MANSOR MUHAMMAD SHAMSUL IMRAN BIN AWALLUDDIN	UITM BUKIT BESI UniKL MIAT UTM UM UNIKL MIAT UTM
124632 124043 123959 124522 124014	MUHAMMAD IZMEER BIN RAIDZUAN MUHAMMAD MARWAN BIN YUHASLIZE MUHAMMAD NABIL BIN HASHIM MUHAMMAD NAIM BIN ZULFAKHA MUHAMMAD RAYAN BIN MADSOR MUHAMMAD SHAMSUL IMRAN BIN AWALLUDDIN MUHAMMAD SYAAMIL DANISH BIN	UITM BUKIT BESI UNIKL MIAT UTM UM UNIKL MIAT UTM UITM BUKIT
124632 124043 123959 124522 124014 123791	MUHAMMAD IZMEER BIN RAIDZUAN MUHAMMAD MARWAN BIN YUHASLIZE MUHAMMAD NABIL BIN HASHIM MUHAMMAD NAIM BIN ZULFAKHA MUHAMMAD RAYAN BIN ABDUL RAZAK MUHAMMAD SHAKUH IN MANSOR MUHAMMAD SHAKUL IMRAN BIN AWALLUDDIN MUHAMMAD SYAATI AMIRUN BIN SAIFUL MUHAMMAD SYAFI AMIRUN BIN SAIFUL	UITM BUKIT BESI UniKL MIAT UTM UM UNKL MIAT UTM UITM BUKIT BESI
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