JURUTERA

The Monthly Bulletin of The Institution of Engineers, Malaysia



KDN PP 1050/12/2012 (030192)

ISSN 0126-9909

ECONOMIC AND REGULATORY CHALLENGES FOR THE OIL & GAS ENERGY TRANSITION

Strategic Direction and National Role





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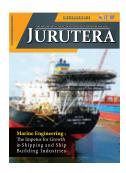
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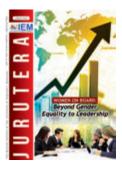
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Ir Te Wan Rizaluddin Abdullah Wan Ali Principal Bulletin Editor

Message from the Editor:

Engineering the Energy Transition: Evolving Role of Oil, Gas & Mining Engineers In this issue of JURUTERA, the spotlight is on the Oil, Gas & Mining Technical Division (OGMTD), a key pillar of Malaysia's industrial and economic progress. For decades, this sector has powered

growth, innovation, and engineering excellence. Today, as the world transitions to cleaner energy, engineers face new challenges balancing sustainability, energy security, and digital transformation.

OGMTD continues to champion professional development through technical talks, forums, and collaborations with academia and industry. This edition explores innovation across the sector — from carbon capture and digital oilfields to data-driven mining and the development of future-ready engineers. Let us celebrate our engineers whose resilience and ingenuity continue to advance a safe, sustainable, and competitive energy future.











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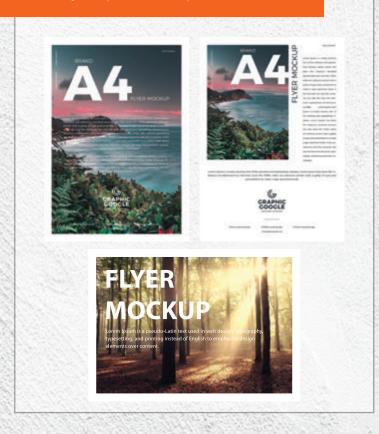






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COVER Mote

Ir. Muhamad Her Hj. Jantan Chairman, OGMTD (2024/2025)

Energy in Transition: The New Face of Oil & Gas

The oil & gas (O&G) industry is facing growing demands to clarify the implications of energy transitions in its operations and business models as well as to explain the contributions it can make to reduce greenhouse gas (GHG) emissions, make decarbonisation crucial, and achieve the goals of the Paris Agreement.

The increasing social and environmental pressures on many O&G companies raise complex questions about the role of these fuels in a changing energy economy, and the position of these companies in the societies in which they operate. But the core question, against the backdrop of rising GHG emissions, is a relatively simple one: Should today's O&G companies be viewed only as part of the problem, or can they also be crucial in providing solutions?

This is the topic in November 2025 edition of JURUTERA where we showcase an exclusive interview with Mr. Mohd Yazid Jaáfar, President and CEO of MPRC, to discuss the issue. This edition does not aim to provide definitive answers, not least because of the wide diversity of O&G companies and their strategies in Malaysia and around the world.



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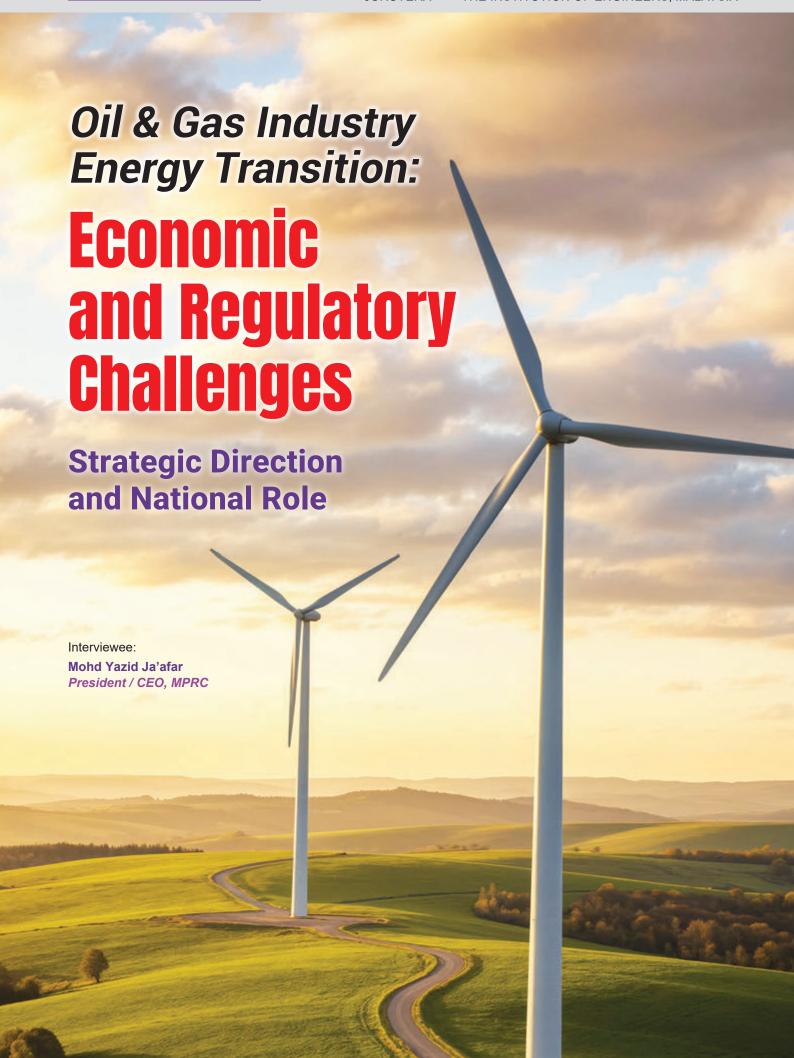
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JURUTERA is published and printed monthly by Dimension Publishing Sdn. Bhd.

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What role does the Malaysia Petroleum Resources Corporation (MPRC) play in our national energy transition framework and how does it align with the National Energy Transition Roadmap (NETR)?

Let's start with some context. MPRC is an agency under the Ministry of Economy, tasked with developing the country's Oil & Gas Services and Equipment (OGSE) industry.

According to our latest available data, in 2023, the industry contributed RM39.4 billion to the country's GDP and employed 109,000 skilled and semi-skilled workers. The industry is also made up of 1,855 core OGSE companies, of which 81.2% are small and medium-sized enterprises (SMEs).

In 2022, we developed a fiveyear strategic plan (2022-2027) with the main goal of ensuring a resilient, competitive and sustainable OGSE industry. To do so, we identified three strategic focus areas: OGSE sector development, energy transition (sustainability) promotion & advocacy, and oil, gas & energy policy & advisory.

While energy transition (sustainability) directly involves initiatives to shift OGSE companies towards greener and more sustainable operations and business models, the policy and advisory pillar generally assists the Ministry of Economy with studying and shaping oil, gas & energy policies. All three pillars increasingly cover areas that support the Government's growing urgency to attain net-zero carbon emissions by 2050.

As to the alignment of our role with Malaysia's energy transition framework, this is anchored in the National OGSE Industry Blueprint 2021-2030 (OGSE Blueprint). MPRC serves as custodian and lead implementation agency of the OGSE Blueprint, which was introduced in April 2021. We then refreshed it with the introduction of the OGSE Blueprint Mid-Term Review (MTR) in March 2025.

The vision of the OGSE Blueprint MTR is the development of a robust, resilient, globally competitive OGSE industry, contributing to the national

About MPRC

Established in April 2011, Malaysia Petroleum Resources Corporation (MPRC) is an agency of the Ministry of Economy, tasked primarily with advancing the Oil & Gas Services and Equipment (OGSE) industry. As countries around the world, including Malaysia, embark on the energy transition, MPRC further advocates for OGSE companies to pivot towards cleaner and sustainable energy as new areas for business growth.

MPRC also provides policy recommendations to the Government on the oil, gas and energy industries. Following the launch of the National OGSE Industry Blueprint 2021-2030 (OGSE Blueprint), and the subsequent OGSE Blueprint Mid-Term Review, MPRC serves as its custodian, coordinating and implementing its initiatives together with OGSE Blueprint partners. The Blueprint seeks to develop a robust, resilient, and globally-competitive OGSE industry in Malaysia, contributing to national energy security, sustainability, and energy transition agenda by 2030.

MPRC's emphasis on the sustainability of the OGSE and energy industries is also aligned with Malaysia's national and global sustainability commitments. These commitments include the country's net-zero carbon target by 2050, as outlined in the recent 13th Malaysia Plan, the National Energy Policy 2022-2040, the National Energy Transition Roadmap (NETR), as well as the United Nations Sustainable Development Goals (SDGs).

energy security, sustainability and energy transition agenda by 2030. Through its 26 initiatives, the OGSE Blueprint rallies OGSE companies to pivot, take advantage of their transferable skills, technical knowledge and experience from the traditional O&G business to unlock first-mover advantage into energy transition projects with a view of leveraging opportunities from the NETR.

MPRC's activities are closely tied to the OGSE Blueprint MTR. The document further forms part of the policies, frameworks and guidelines under the Dasar Tenaga Negara (DTN or National Energy Policy). The DTN serves as the anchor for the

country's approach to addressing the energy trilemma and has catalysed the development of the NETR.

It is under this framework of energy policies that the OGSE Blueprint serves as the pathway for the OGSE sector to support the energy transition and to deliver the country's vision for energy.

How does MPRC balance its mandate to promote the OGSE industry with the push for decarbonisation?

Our role is to ensure there is continuity of the services provided by the Malaysia OGSE industry, maintaining availability and security of energy in whatever form.









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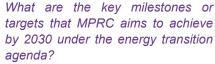
Secondly, we have strongly adopted the principles of energy transition in our initiatives. As set out in documents such as the NETR and demonstrated by the O&G majors such as PETRONAS which make up customers of OGSE companies, while fossil fuels continue to account for a significant share of our total primary energy supply as well as the energy mix, these resources must increasingly be made up of lower carbon sources or produced using technologies which lower emissions.

Therefore, we now see our mandate as not to just strike a balance of growing OGSE amid decarbonisation, but also to find sources of growth through decarbonisation.

As an example of the synergy we pursue in ensuring the continuity of OGSE from now to the future, among the OGSE Blueprint MTR's seven Flagship Initiatives is Growth Beyond OGSE, which supports the diversification of OGSE companies into energy transition businesses

such as renewable energy (RE), carbon capture, utilisation and storage (CCUS), and bioenergy.

By 2030, this initiative aims to record 10 OGSE companies expanding into other industries beyond OGSE and providing integrated energy services. To this end, we are currently promoting the participation of OGSE companies in Hybrid Hydro Floating Solar (HHFS), a project under the NETR which was launched in July 2025 by Tenaga Nasional Berhad's power arm, TNB Genco, and Terengganu Inc.



Under the OGSE Blueprint MTR, we have identified 2 main targets related to energy transition. By 2030, MPRC aims to see at least 25% of OGSE industry revenue coming from non-oil & gas sources, reflecting a significant shift towards energy transition and diversification. This includes growth in areas like RE, CCUS, bioenergy, and the circular economy.

Through initiatives such as Growth Beyond OGSE, we're supporting companies to expand into adjacent industries, helping them identify opportunities, prioritise projects, and scale up their efforts. Ultimately, our goal is to enable at least 10 OGSE companies to evolve into integrated energy service providers by 2030,



contributing meaningfully to our netzero ambitions and building longterm resilience for the industry.

Economic Challenges in Energy Transition

What are the most pressing economic challenges faced by the OGSE industry in pivoting toward energy transition? The OGSE industry has been facing several legacy structural issues for at least 10 years. These include a shortage of talent, challenges in getting funding and a lack of innovation. These challenges are mainly because most OGSE companies have limited resources.

Given such constraints, these companies may not see pivoting to the energy transition as a priority. Furthermore, financial returns in the energy transition business are currently lower than those in the traditional O&G business, making it less attractive for OGSE companies to shift towards energy transition.

What are the main challenges investors face when engaging in Malaysia's energy transition initiatives, and how can MPRC help to address them?

While we are not in a position to comment on challenges that investors face, we can share those on the side of OGSE companies. A key challenge is ecosystem readiness, when the energy transition policies have not been completed. For example, carbon tax has yet to be introduced.

As a result, the energy ecosystem, including the OGSE industry, faces challenges in attaining financial feasibility or bankability of energy transition projects. Furthermore, the OGSE industry commonly encounters difficulties in getting financing. The lack of bankability of energy transition projects has further compounded matters.

We support OGSE companies to address this by facilitating financing from financial institutions and alternative financial institutions, all of which can be accessed via the *iogse.gov.my* portal. This is a onestop centre that aggregates OGSE industry information as well as houses information and application processes

for Government support and services available for OGSE companies.

Meanwhile, in its effort to attract more investors, MPRC has, since 2023, put in place the National OGSE Sustainability (NOS) programme, made up of a trilogy of documents: NOS-Plans, NOS-Roadmap, and NOS-Framework Guide. These identify sustainability opportunities and challenges, and most importantly, provide a step-by-step guide for OGSE companies to adopt and report sustainability practices. This initiative is the first of its kind tailored specifically for the OGSE industry.

key roles in deploying the initiatives. For example, PETRA, together with Sustainable Energy Development Authority (SEDA) and Suruhanjaya Tenaga (Energy Commission), is championing energy efficiency and RE while MOSTI is leading with hydrogen.

The NETR outlines six key levers – Energy Efficiency, RE, Hydrogen, Bioenergy, Green Mobility, and CCUS – with 10 flagship catalyst projects identified to drive progress under these strategic levers. Among these, CCUS, a sector closely related to OGSE, has made particularly notable strides.



What is the latest status of the NETR implementation?

The NETR has laid a strong foundation for the nation's energy transition and we're now seeing a shift from planning to execution. At the highest level, the National Energy Council, chaired by the Prime Minister, ensures strong political will and inter-ministerial coordination. The Council is further supported by the National Council on Energy Transition, chaired by the Deputy Prime Minister II.

The Ministry of Economy, with the support of MPRC, leads the overall implementation, while other ministries and key Government agencies play

Under NETR, Malaysia targets the development of three CCUS hubs by 2030, with a combined storage capacity of up to 15 million tonnes per annum (Mtpa). By 2050, the government aims to develop three carbon capture hubs with a capacity of 40-80 Mtpa. A major enabler is the development of a regulatory framework, including provisions for transboundary carbon movement, led by the Ministry of Economy.

In a significant milestone, the CCUS Act was gazetted in June 2025 and subsequently received Royal Assent in July. It was enacted in August. Alongside this, the Ministry of Economy has also

MPRC hosted the OGSE Technology-Network (OGTEN)

Working Group Meeting on 22 May 2025 in Kuala Lumpur

established MyCCUS, a one-stop Government portal to coordinate regulation, infrastructure, and project development. A CCUS Strategic Roadmap is also underway to guide deployment and attract investment, particularly for export-oriented business models.

Progress is also being made in other flagship projects. For example, MPRC has partnered with TNB Genco for OGSE industry players to explore opportunities in Hybrid Hydro Floating Solar (HHFS) systems. Through our Strategic Partnership Support Programme (SPSP), we're connecting OGSE companies with EPCC capabilities to TNB Genco. These curated engagements are designed to foster early partnerships and unlock new market pathways in the energy transition and circular economy space.

In short, the Government has moved decisively into implementation mode, with a whole-of-government approach and a strong emphasis on industry collaboration. The momentum is building, and we're seeing real progress on the ground.

How does MPRC attract foreign investment in clean energy projects while maintaining confidence in the OGSE industry?

To clarify, MPRC is not involved in attracting foreign investments, which is under the mandate of MATRADE and MIDA. Nonetheless, we do work closely with MATRADE and MIDA, which are also OGSE

Blueprint Implementation Leads & Initiative Partners, to facilitate OGSE companies in accessing investments and entering/expanding their export presence.

As of June 2025, achievements recorded by MATRADE and MIDA as part of the OGSE Blueprint MTR initiatives (but not limited to clean energy projects) include:

- 14 OGSE companies brought to export promotion programmes by MATRADE.
- RM16.15 million in orders secured by Malaysian O&G and RE companies from international buyers through programmes organised by MATRADE.
- 10 OGSE companies supported in export facilitation and advisory by MATRADE.
- 4 companies approved by MIDA for manufacturing licences and import duty exemptions.
- RM43.99 million in total approved investments for companies to manufacture equipment and components for the O&G industry.

Policy, Regulation & Industry Readiness

What regulatory barriers are currently slowing down energy transition efforts in Malaysia's OGSE industry?

For now, regulatory barriers remain low, as the legislative framework has not been completed, although the CCUS Act 2025 was enacted in August. The Long-Term Low Emissions Development Strategy

(LT-LEDS) has been introduced and the Climate Change Bill is pending introduction.

Unfortunately, Malaysia has yet to introduce a carbon tax, which may be supplemented by tax breaks which will provide incentives for the OGSE industry to pivot towards energy transition.

Furthermore, Government and GLC procurement policies have yet to prioritise sustainability criteria over cost, hindering the competitiveness of OGSE companies in providing energy transition solutions.

Finally, ESG reporting is not mandatory for companies in general, including OGSE companies, apart from those listed on Bursa Malaysia. This hampers tracking, target-setting and performance benchmarking, which are crucial for attracting green investments.

What policies or regulatory reforms are most needed to accelerate the energy transition in the OGSE industry?

As mentioned above, the market is awaiting the introduction of the Climate Change Bill and the carbon tax, which will strengthen the existing ecosystem now made up of the NETR, CCUS Act 2025 and LT-LEDS.



GLCs and public infrastructure projects can also be mandated to prioritise low-carbon and energy-efficient solutions. This will further provide OGSE companies with the incentive to offer clean solutions. Another aspect that can accelerate the energy transition among OGSE is the expansion of mandatory ESG reporting, complemented by the provision of targeted grants, loans or tax incentives, which can then be tied to targets on carbon reduction, job creation and local content.

Meanwhile, when we view energy transition from the global perspective, we can see that demand for OGSE companies' goods and services is driven by clients rather than the policy/regulatory landscape. We have seen the writing on the wall for quite some time now. Expansion into foreign markets will require vendors to decarbonise their operations and get on board energy transition. Otherwise, OGSE companies will not have a licence to operate overseas.

How does MPRC work with other Ministries and agencies to support the value realisation from energy transition?

Under the NETR, each energy transition initiative is assigned to its respective lead implementation Ministry/agency/organisation. We work with these bodies in areas where OGSE can serve the energy transition supply chain. One of the key shifts from the OGSE Blueprint MTR has been incorporating energy transition across its initiatives to support its pivot. The MTR also introduced the Growth Beyond OGSE initiative, which is a targeted intervention to bring OGSE players into energy transition value chains anchored on the NETR's levers and flagship projects, namely CCUS, hydrogen, RE and energy efficiency. This initiative is being implemented through capacity building, facilitating market access and catalysing partnerships.

As part of the Energy Transition (Sustainability) strategic focus area, we've developed the National OGSE Sustainability programme, where we work with PETRONAS, industry associations (such as MOGSC,

MOSVA), and OGSE companies to implement ESG practices, develop GHG baselines, and align with future regulatory requirements related to sustainability, among others.

On policy advisory and advocacy, MPRC plays a key role in supporting the Ministry of Economy on energy transition policies. This has included undertaking a gas market liberalisation study as part of efforts to position gas as a transition fuel, as well as supporting awareness and implementation of the Government's CCUS development programme.

Technology & Innovation

What are the most promising areas for the development of low-carbon technologies that MPRC sees in Malaysia's upstream and midstream sectors?

At the moment, the most promising low-carbon technology we see is in CCUS, due to the Government's strong drive for the development of the CCUS segment as part of the NETR flagship projects.

Other areas with potential for development due to opportunities arising from energy transition include emissions methane reduction technologies, electrification of offshore platforms, replacing reducing internal combustionbased power with grid or renewable electricity, blue/green hydrogen development and integration, and digitalisation for energy efficiency and emissions management.

MPRC also spearheaded the OGSE Technology-Network (OGTEN), a tripartite collaboration platform between government, industry and academia, to drive the commercialisation of local technology. It currently prioritises support for projects in optimisation and efficiency as well as energy transition, leveraging on key technology drivers such as AI, IoT, Automation & Robotics, Advanced Materials and Nanotech, amongst others.

We also see trends among local companies in the development of Digital Twins and Predictive Optimisation for Energy Efficiency, Asset Life-cycle Extension and Next-Gen Materials, especially exploiting

recycled materials in promoting the circular value chain.

Another notable development is in Advanced Reforming in the refinery process, which promotes lower energy consumption and, in turn, lower operating costs. Another example is capitalising on combined AI, IoT and Unmanned Aerial System (UAS) to identify any leakage of hazardous/pollutant gases which will prevent impact to the environment and, more importantly, catastrophic risks such as explosions.

Is MPRC collaborating with R&D institutions or startups to develop clean tech solutions towards energy transition?

We are, via OGTEN, currently collaborating with Centres of Excellence (COEs) in O&G, namely UTP and UTM, to support R&D, IP Exploitation and validation activities with industry collaborators supporting solutions which are relevant to optimisation and efficiency, as well as energy transition.

At the same time, we are conducting further engagements with various technology transfer offices of universities and public research institutions.

How is MPRC supporting digitalisation in energy systems as part of the transition (e.g. digital twin, energy efficiency tools, etc.)?

Among the main initiatives of OGTEN is supporting Joint-Industry Projects (JIP), which focus on Applied R&D in optimisation and efficiency, as well as energy transition by promoting the tripartite collaborations mentioned earlier.

The JIPs serve as a platform for developing, testing and validating emerging digital technologies across OGTEN's focus areas, including asset integrity, health, safety and environment, decommissioning, and energy efficiency. Some JIPs currently facilitated via OGTEN include:

 ASROW AI: A project that leverages AI for asset risk optimisation, enabling smarter maintenance planning and minimising unplanned downtime.



- Mobile In-Situ Corrosion Monitoring (MiCORR): A TRL-7 system using sensor-based technology to perform real-time corrosion monitoring in offshore environments, reducing the need for manual inspection and enhancing asset reliability.
- Integrated Solutions for Corrosion Under Insulation (CUI): Technology that capitalises on Micro-Fibre Composite (MFC) towards Digital Twin will be able to simulate and monitor corrosionprone areas, improving inspection efficiency and predictive maintenance capabilities.

Regional & Global Positioning How does MPRC position Malaysia in ASEAN or global energy transition efforts?

MPRC's efforts to position Malaysian OGSE outside Malaysia are mainly focused on expanding the footprint first and overseas. foremost. regardless of whether the OGSE players are providing services for traditional or transitioned energy. As mentioned, the vision of the OGSE Blueprint MTR is to develop a robust, resilient, globally competitive OGSE industry in Malaysia, contributing to the national energy security, sustainability and energy transition agenda by 2030. The refreshed OGSE Blueprint was developed in alignment with the NETR and the principles of RMK13, focusing on energy transition and sustainability, innovation and economic resilience.

A key lever of this transformation is increasing export capabilities, where we aim for a 50% contribution of OGSE revenue from international markets by 2030. One of the initiatives under the OGSE Blueprint MTR is the Regional Champion Programme, which supports high-potential Malaysian OGSE companies in expanding internationally by facilitating access to strategic opportunities, financing, and government-to-government engagement. By expanding to the international market, OGSE companies will become competitive and resilient, contributing towards strengthening our national trade balance. GDP and other socio-economic goals.

What lessons have MPRC learnt from countries with more advanced energy transition frameworks?

The experience of other countries has shown us that it's important to, first and foremost, develop supportive policies to set the direction of energy transition. These should then be supplemented by appropriate incentives and capability-building initiatives to drive the private sector into new, energy transition-related businesses, as we have seen that businesses will hesitate to enter new markets unless they are financially viable.

We have also seen that, for OGSE companies in particular, their

expertise in areas like fabrication, engineering, procurement, construction and commissioning (EPCC), marine logistics, and instrumentation is transferable to the clean energy sector.

One point we can make in comparison to other countries is that Malaysia is the only country with a dedicated OGSE sector development agency like MPRC. This allows us to be more focused in the implementation of OGSE-related policies.

IEM & Future Engineers

How can IEM help support energy transition in the OGSE industry?

The OGSE industry makes up the first point of reference for talent demand. Given its position, IEM will have to ensure engineers are well equipped to provide the talent required. IEM can also foster links between academia, OGSE companies and research institutions to drive innovation in areas critical for the energy transition.

From your point of view, what are the essential skills that future engineers need to support energy transition? Future engineers will need to need to be versatile, leveraging new technology skill sets including AI and Big Data which represent the future. This will allow them to take advantage of the opportunities presented to them in an energy transitioned world.



Interviewee's Profle

Mohd Yazid Ja'afar is the President/
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Petroleum Resources Corporation
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Regional Development Authority.



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Impact of Malaysia Energy Efficiency & Conservation Act (EECA) 2024 on Industries and Engineers

by:



Ir. Al-Khairi Mohd Daud

Professional Energy Manager, Registered Energy Manager (Type 2), Registered Electrical Energy Manager, Energy Auditor, EMTC Trainer and EMGS Assessor.

The household energy cost in Malaysia is among the cheapest in ASEAN countries at US\$0.047-US\$0.08 per kWh. In Thailand, it is US\$0.100-\$0.110 and in Singapore, it is US\$0.200-US\$0.250 per kWh. In Malaysia, tariff is kept low because of abundant natural gas resources and significant government subsidies. The support, however, is not sustainable.

The government has been proactively working towards sustainable development and reducing its carbon footprint. In July 2023, the Ministry of Economy launched the National Energy Transition Roadmap (NETR) in which energy efficiency was one of the six energy transition levers that would stimulate investment and create high value jobs, fostering a just, sustainable and inclusive energy system.

Following the roadmap, the Energy Efficiency & Conservation Act (EECA) 2024 Act 861, was introduced in July 2024 to promote energy efficiency and conservation across various sectors. This Act supports Malaysia's commitment to global climate goals by introducing new responsibilities for industries and creating opportunities for engineers involved in energy efficiency and energy transition economy.

Overview of the EECA

Enacted to establish a comprehensive framework for energy management, the EECA emphasises the importance of managing energy consumption and optimising energy, especially for large energy users (LEU) in industries such as oil and gas, petrochemicals, buildings, and households. The Act defines energy as electricity, chilled water, steam and hot water, all of which can come from multiple resources. The Act, however, does not apply to Sabah and Sarawak as these states have developed their own enactment.

With this Act, the Energy Commission (EC) is responsible for not only regulating but also for promoting private investment in energy efficiency and conservation, recognising training and other programmes related to the development of human resources and capacity building in the energy efficiency and conservation sector.

The EC has the power to gather information from industries on energy consumption through the registered energy manager. Consumers must prove that they practise energy management

systems, conduct energy audits and implement energy saving measures. In addition, the Act regulates energy using products, registration of energy managers, energy auditors and training institutions. Details on the implementation of the Act are being spelt out in the Energy Efficiency & Conservation Regulation 2024 and guidelines that are available in ST website (https://www.st.gov.my/eng/microsites/index/19/108).

The Act empowers the EC to impose fines and penalties on companies which fail to comply with the requirements (e.g., not appointing an energy manager and/or not conducting an audit). This financial risk is a strong incentive for compliance.

In response to the Act, Tenaga Nasional Bhd. (TNB), in July 2025, set the base electricity tariff at 45.62 sen per kilowatt hour (kWh) in a three-year regulatory period (2025-2027). This is an increase of 14.2% from 39.95 sen/kWh set in 2022-2024. Now the tariff is being formulated by the monthly Automatic Fuel Adjustment (AFA) mechanism instead of the six-monthly review of Imbalance Cost Pass Through (ICPT) mechanism. Industries will have to be more vigilant now as the cost of energy is highly dependent on electricity generation.

Compliance Requirements

The Act mandates that any industry or building which consumes equal or more than 21,600 GJ over a period of 12 consecutive months shall fall under the Act, which targets LEUs including petrochemical plants, mills and large commercial buildings. The Act requires compliance obligations as enhancement to the previous Efficient Management of Electrical Energy Regulation (EMEER) 2008 which covers only electrical energy consumption. LEUs are required to do the following:

- Appoint an appropriate Registered Energy Manager (REM). REMs are responsible for implementing and monitoring energy management systems, preparing energy efficiency reports, and advising on energy-saving measures. There are two types of REMs.
 - Type 1. Manages annual energy consumption between 21,600 GJ and 50,000 GJ, focusing on electrical systems and general energy management.

- Type 2. Manages high-energy consumption facilities (>50,000 GJ/ year) and is required to have more advanced knowledge, including thermal energy systems and detailed energy audits.
- 2. Develop and Implement an Energy Management System (EnMS).

 Energy consumers must develop an EnMS within a prescribed period and in accordance with guidelines provided by the EC. The consumer must show there is an EnMS to measure energy activities and performance.
- 3. Conduct Regular Energy Audits. Energy audits must be conducted periodically (e.g., every 5 years) using Registered Energy Auditors (REA). Audits identify wastage as well as opportunities for savings.
- 4. Submit Energy Management Reports including the Energy Audit Report. Consumers must submit these reports detailing energy consumption, management systems, and proposed improvements to the EC.

With these requirements, LEUs can no longer treat energy as an uncontrollable overhead. They must now proactively manage energy consumption by improving internal processes, hire an REM immediately or develop existing staff to have the competence of an REM within three years.

The implementation of EnMS is required by the Act as it has been shown to encourage operational and cultural shift. With EnMS, organisations will improve in the following areas:

- Corporate Culture. Energy efficiency becomes part of the company culture, involving everyone from top management down to floor operators. Training and awareness programmes become crucial.
- Data-Driven Decisions. Companies must move from simply paying a
 monthly electricity bill to actively monitoring energy use with data. This
 leads to more informed operational decisions (e.g., scheduling energyintensive tasks for off-peak hours).

There's a definite requirement for investment on energy efficiency. LEUs will benefit from long-term savings with significant reductions in electricity bills. For energy-intensive industries like production or manufacturing (e.g., petrochemicals, mills, food processing), even a 5%-10% reduction in energy use translates to massive operational savings, improving their bottom line and competitiveness.

Competitive Operational Costs

The Act is not meant to be punitive; rather the intention is to unlock significant financial and competitive opportunities. From the implementation of EnMS, the energy management committee shall identify and prioritise energy efficiency/saving activities. There are indicators for energy efficiency performances and any investment activity shall be measured using the Return on Investment (ROI). Thus, the savings are real and verified through the International Measurement & Verification Protocol (IPMVP).

Here are some examples of activities which can be conducted by LEUs:

- Oil & Gas Industry. A petrochemical process plant can improve its performance through process optimisation and advance process control. A pinch analysis study will help identify areas of energy recovery, waste heat utilisation or utility system efficiency.
- Property and Real Estate. A large shopping mall must audit its central cooling system, escalators, and lighting. Upgrades can involve a more efficient chiller plant, LED lights, and motion sensors.
- Data Centre (DC). Extremely energy-intensive. The DC needs to focus on cooling efficiency (e.g., adopting hotter aisle/cold aisle containment, liquid cooling) and power usage effectiveness (PUE).

From these activities, LEUs may reap the following benefits and can be the main driver for adoption.



- Lower Utility Bills. This means lower production costs. The direct result of energy efficiency measures is a substantial reduction in electricity and fuel costs. For energy-intensive industries (e.g., process plant, manufacturing, data centre, large-scale refrigeration), savings of 5%-10% are common.
- Improved Profitability. These savings go straight to the bottom line, improving competitiveness and freeing up capital for other investments.
- ESG Compliance. Global investors and multinational corporations (MNEs) now demand strong Environmental, Social, and Governance (ESG) credentials. Demonstrating compliance with the EECA and a commitment to sustainability makes Malaysian suppliers more attractive to global supply chains (e.g., for electronics, medical devices).

The adoption of the EnMS has been shown to be beneficial for organisations which have implemented Energy Management Gold Standard (EMGS) certification. Malaysia Green Technology & Climate Change Corporation (MGTC) reported that to date, industries saved more than 210 MGWh (or RM76.6 million) per year or a 150 ktCO2e emission reduction per year. As a proven system, the efficiency and savings obtained will boost business resilience against rising electricity tariffs and global economic volatility.

Role of Engineers in Energy Efficiency and Transition Economy

The EECA has directly catalysed the growth of an entire ecosystem around energy efficiency. The requirements in the Act stimulate economic growth in the green tech sector and create high-value jobs. Engineers, particularly those in the mechanical, electrical, civil, and environmental disciplines, need to evolve to meet efficiency that is multidisciplinary. Consulting engineers, operation and maintenance engineers in production and manufacturing, and engineers involved in regulatory standards need to upgrade their competencies continuously to meet the needs of the industry and the nation.

To remain relevant, engineers must stay updated with evolving regulations and technological advancements. Supporting these needs, IEM provides relevant programmes to educate and train engineers to meet these requirements.

The following sectors require competent energy efficiency engineers:

1. Regulator and Certification Bodies

There is a need to monitor industry compliance to the Act and to provide Energy Management System certification, be it ISO50001 or Energy Management Gold Standards (EMGS). Competent energy professionals will need to be accredited to ensure they meet the Act and standards.

2. Energy Service Companies (ESCOs)

Demand has skyrocketed for ESCOs which offer performance-based contracts. They finance and implement energy-saving projects and are paid from the

achieved savings. This allows industries to upgrade with zero capital upfront. ESCOs must engage Registered Energy Auditors (REA) to conduct periodic detail energy audits for the LEUs to benchmark their energy performance and find energy efficient/saving measures.

3. Energy Consumers – Operation and Maintenance According to statistics from the Sustainable Energy Development Authority (SEDA), there are about 3,000 organisations which can be categorised as LEUs. By 2028, all LEUs must employ an internal REM (Type 1 or Type 2) to manage their energy efficiency and conservation activities. For now, LEUs may engage a third party REM to develop the EnMS, to provide awareness and technical trainings on energy efficiency for employees and to identify potential candidates to be trained as REMs who will, eventually, take over the role as prescribed under the EECA. This year, the EC has targeted to have 200 REAs and, to date, there are 1,712 REMs (Type 1 and 2).

4. Consulting Firms

There is a growing need for qualified REAs and consultants who are well versed in the EECA to serve the LEU market. At present, engineers are tasked with designing and implementing energy-efficient systems in buildings, plants, factories, and infrastructure projects. This includes integrating renewable energy solutions, optimising HVAC systems, and ensuring compliance with efficiency standards. The Act encourages innovation in energy-saving technologies. Engineers are in the frontline to develop new solutions such as smart grids, energy efficient appliances, and sustainable building materials.

5. Registered Training Institute (RTI)

Only registered training institutes can conduct REM training or mandatory CPD training. Taking this opportunity, the IEM Training Academy (IEMTA) has been approved as an RTI to assist engineers to get registration and renewal requirements. To date there are 4 RTIs which provide training for REM Type 1, and 3 RTIs which provide training for REM Type 2. According to EC requirements, only REM Type 1 and 2 with practising certificates can be appointed trainers.

Fundamentally, there are local polytechnics and universities which offer diploma, degree and master's programmes in energy efficiency and sustainability. Many of the lecturers have REM Type 1/2 to ensure they are updated on regulatory requirements.

6. Technology Providers

The increase in demand for energy efficient equipment (e.g., HVAC systems, IE3/IE4 class high efficiency motors, VSDs, LED lighting, building automation systems), industrial Internet of Things (IIoT) sensors and EnMS, means new opportunities for suppliers and distributors of such technologies.

Design and development engineers now consider energy efficiency in devices and equipment. Engineers in sales and marketing are also leveraging energy efficiency performance as a competitive selling feature.

Conclusion

The EECA 2024 represents a fundamental shift in how Malaysian industries approach energy. The Act marks a significant milestone in the country's journey towards sustainable energy use. While it introduces new compliance burdens, the overall effect is expected to be overwhelmingly positive. It forces a modernisation of industrial energy use, leading to:

- Major cost savings for companies which implement EnMS.
- · A boost in green technology and service sectors.
- Enhanced global competitiveness for Malaysian exports.
- Progress towards national climate goals (carbon reduction) and energy security (reducing need for energy imports) that support ESG initiatives.
 Industries which proactively embrace this change will see improved profitability and resilience. Those which delay action will face rising costs and potential penalties. Companies viewing the EECA as a strategic opportunity rather than a mere compliance exercise will be the ones that will thrive and become leaner, more competitive, and more attractive to global markets.

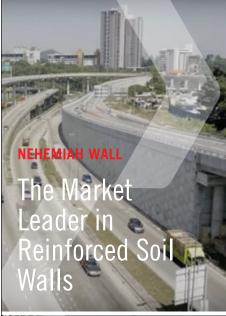
For engineers, the Act opens avenues for innovation, professional development, and leadership in energy efficiency technology. As Malaysia strives to meet its environmental commitments, engineers will play a pivotal role in shaping a more sustainable and energy-efficient future.

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- [1] Energy Efficiency & Conservation Act 2024
- [2] Energy efficiency & Conservation Regulation 2024









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Energy Transition from Oil & Gas Industry Viewpoint

by



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The 17 Sustainable Development Goals (SDGs) have been widely published and discussed at many forums and international business events by world leaders. The goals were historically proposed for adoption by Colombia in 2011. Subsequently, the United Nations and many other countries, business leaders, and governments came out in support of them. This support was affirmed in the resolution of the UN Conference on Sustainable Development (also known as RIO+20 Conference¹), in Sao Paolo. Brazil. in 2012.

While the need for action in bolstering one or a combination of the SDGs is relatively apparent, not all countries or world governments are executing or enforcing targets at a similar pace. This is due to the many challenges and constraints which are inherent to each particular country.

Malaysia is not spared these challenges either. However, as a nation fully embracing sustainability in its future development, Malaysia has officially subscribed to the Agenda on Sustainable Development 2030 in 2015, which includes the 17 SDGs. In crafting the path forward, policies, strategies and initiatives have been put in place and motion to support the SDGs, as captured in the first SDG Roadmap for Malaysia (Phase 1) 2016-2020 document². It groups the 17 SDGs into five clusters as shown in Table 1 – SDGs Clustering from SDG Roadmap for Malaysia (Phase 1). The clustering initiated a clear alignment and specific focus for stakeholders to chart their targets, track actions, and monitor the progress.

Energy Supply & Demand

The energy sector is a key contributor to our Gross Domestic Product (GDP), socio-economic development and exports. Malaysia's energy demand, based on Total Primary Energy Source (TPES) modelling, indicates that it will increase marginally at 0.2% annually from 95 Mtoe (Million Tonnes of Oil Equivalent) in 2023 to 102 Mtoe in 2050³.

On the other hand, Malaysia's total primary energy supply stands at 101 Mtoe in 2022⁴. Between 2010 and 2019, the total primary energy supply increased 3%

annually on average and is anticipated to increase by 60% to 6.7 EJ (exajoule) or about 160 Mtoe by 2050⁵.

While the current and future installation of energy supply capacity appears to be well-cared for, the call to transition towards use of more sustainable, greener, and low carbon energy has become significant and

important, underscored by the launching of the National Energy Transition Roadmap (NETR) in 2023. The transition levers and initiatives outlined in the NETR complement the focus in the five pillars of People, Planet, Prosperity, Peace, and Partnership aspects in the SDG Roadmap for Malaysia (Phase 2): 2021-2025 document⁶.

Table 1: SDGs Clustering from SDG Roadmap for Malaysia (Phase 1)

Cluster	Sustainable Development Goals (SDGs)		
Cluster 1 (Inclusivity)	Goal 1 Goal 2 Goal 5 Goal 10	- 1	
Cluster 2 (Well-being)	Goal 3 Goal 11 Goal 16	Good Health and Well-being Sustainable Cities and Communities Peace, Justice, and Strong Institutions	
Cluster 3 (Human Capital)	Goal 4	Quality Education	
Cluster 4 (Environment and Natural Resources	Goal 6 Goal 7 Goal 12 Goal 13 Goal 14 Goal 15	Climate Action	
Cluster 5 (Economic Growth)	Goal 8 Goal 9 Goal 17	Decent Work and Economic Growth Industry, Innovation and Infrastructure Partnerships for the Goals	

Primary Energy Mix

Malaysia is blessed with an abundance of natural hydrocarbon resources, with oil and gas forming a big portion of the primary energy supply mix besides coal. Another source of this mix is from renewables, albeit in a very small portion.

As of 2020, Malaysia's primary energy supply was dominated by natural gas at 42.4%, followed by crude oil and petroleum products at 27.3%, coal at 26.4% and renewables at 3.9%³ (See Figure 1 – 2020 Primary Energy Supply Mix).

However, the heavy reliance on fossil fuel, with its expected finite life, has been receiving a lot of attention from sustainability proponents due to the notable threat to the environment. The burning of coal is extremely detrimental as there is a high amount of greenhouse gas (GHG) emissions, including carbon monoxides, nitrogen oxides and sulfur dioxides. Carbon dioxide emission from the use of coal fuel is estimated at five times higher than the burning of natural gas.

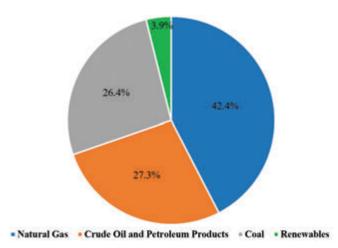


Figure 1: 2020 Primary Energy Supply Mix

Notwithstanding, removing fossil fuels altogether and pivoting towards more renewables or even nuclear energy for that matter, within a short time frame, is not as simple as it is made to appear from a fair and responsible perspective. There are multiple challenges and options that a country must assess so that a wholesome pathway is fully implemented in a responsible transition framework so as not to marginalise a section of society or disrupt the aim of a progressive future.

Just & Responsible (JaR) Transition

In all discussions and debates on the energy transition imperative, the guiding principle is often centred on the need to address the so-called Energy Trilemma, the intricate balance of energy security, affordability and sustainability. In his book, Energy and Climate, Dr. Alexandre Rojey, Director for Sustainable Development at the Institut Français du Pétrole (IFP), suggested four action points to balance between the security of energy and preserving the environment namely reduction in energy consumption, reduction in carbon content, managing fossil fuels supply and capturing and storing emissions⁷.

There are multiple challenges present in the O&G industry to address a just and responsible (JaR) energy transition. These vary and centre mainly on economic, political, technological and social factors. Firstly, transitioning to a renewable energy infrastructure requires very high initial capital requirements and significant upfront investment. Malaysia has been relying heavily on fossil fuels in the last several decades and may encounter disruptions in economic activities if proper planning and implementation are disjointed.

Infrastructures have been built on fossil fuels. The modification of these infrastructures to accommodate for renewables is not straightforward. There are many stakeholders and, without the right support from all, it will be a gargantuan task for any one party to carry out alone.

Secondly, the people have enjoyed various fossil fuels subsidies and have grown accustomed to cheaper fossil fuel cost as compared to others in the region. The government has started removing these subsidies so that the country becomes competitive and more efficient. But in

doing so, it has met with some resistance from consumers and users of traditional fossil fuel. When the perception of the public is skewed by some politically-linked detractors, it puts pressure on the government.

The third challenge is technology viability. Despite the hype on renewable energy sources such as large-scale solar and wind energy, pilot projects to test their potential usage have not been technologically promising so far. Results show that for large-scale generation, these two options can only provide energy intermittently, where the energy generation goes through a high and low capacity depending on the time of day.

At present, developing large-scale, cost-effective energy storage solutions to overcome the fluctuating generation and storage is still technologically and economically challenging. The installation of solar and wind turbine farms requires a large swath of land to deliver the equivalent amount of energy as compared to the amount generated by using fossil fuels. The deployment of large-scale solar or wind turbine farms on land or in the sea also brings out concerns on the environmental impacts to biodiversity loss or disruption to local ecosystems.

Another recent entry of renewable energy is hydrogen, which is slowly gaining prominence as an alternative. There are a number of emerging technologies available for producing hydrogen as fuel. The immediate challenge is to accelerate further research and development so that the unit production cost for hydrogen is commercially viable to build facilities for hydrogen production on a large scale. Even at the current stage of research, hydrogen generation should preferably be from the green hydrogen category where the source of energy to synthesise the hydrogen comes from renewables for it to be really meaningful in the sense of sustainability. At present, it does not appear to be practical or cost-efficient to have such green hydrogen facilities in the peninsula due to factors such as unavailability of suitable land bank or consistent source of hydropower or wind energy facility. In Sabah and Sarawak though, some small-scale hydrogen electrolysis facilities are being erected or will be constructed as there are many potential green sources of hydropower. In recent years, there have been several initiatives to promote higher investments in hydrogen technology and green hydrogen facility projects in these two states.

Last but not necessarily the least of the challenges, is removing public scepticism. Some rural communities lack access to reliable energy infrastructures. When it comes to ensuring that energy transition efforts are equitable and inclusive, these communities must be engaged so that they are not left behind in the shift to cleaner energy. Encouraging consumers from this group to adopt new behaviours such as energy conservation, electric vehicles or renewable energy use in homes, can be a sudden jolt or a significant cultural shift. Education, knowledge and participation of all community groups are important in the journey of inclusivity and sustainability. Prioritising a just transition also involves creating green jobs, supporting affected workers and communities and ensuring the benefits of renewable energy are accessible to all⁸.

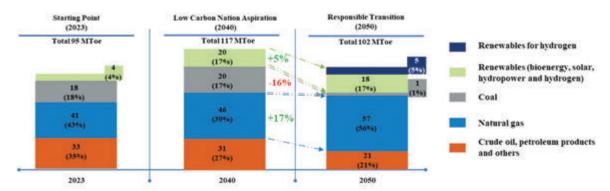


Figure 2: Projected Primary Energy Mix, (Unit: Mtoe) Source:3

Transition Pathway

The O&G industry in Malaysia, having played a key role in the bigger percentage of the TPES mix for many years, is at a crossroad. With calls for decarbonisation or removing the carbon footprint cemented in the Net Zero Carbon Emission (NZCE) 2050 target, we are between a hard decision of foregoing further investment into hydrocarbon drilling and shifting the compass towards renewables. Reuters reported that leaders from some world major oil companies who met at the World Petroleum Congress in Canada in 2023 expressed their concerns that lack of drilling investment could exacerbate energy shortages in poor countries and fuel inflation, while environmental groups insisted that slowing production growth could accelerate the move towards renewable energy and curb emission⁹.

For Malaysia, both sides of the argument hold true but we have been championing for a JaR transition. The release of the SDG Roadmap for Malaysia (Phase 1) 2016-2020 in 2015 kickstarted the journey. Since then, we have progressively mapped out our energy transition plan in various phases as detailed in the NETR 2023.

Figure 2 – Projected Primary Energy Mix shows that based on the energy mix of 2023 as the Starting Point, Malaysia aims to reach a certain percentage of energy mix in 2040 which is eventually projected to specific targets for 2050. The aspiration for 2050, as compared to 2040, is the almost complete removal of coal and a higher percentage of renewables in the mix. At the same time, we see natural gas fuel trending upwards and emerging to be the main component of the energy source in the TPES by 2050, much to the delight of gas advocacy groups which have championed natural gas as the bridging fuel in the overall scheme.

This offers a glimpse into what O&G industry players should focus on for the next 15-25 years. Natural gas is a relatively greener fuel than oil or coal, so its option for use as a transitional fuel may mean the need to revisit investing in the necessary gas infrastructures for natural gas exploration and production in the form of liquefied natural gas (LNG).

Conclusion

The subject of energy transition has taken centre stage in the past several years around the world. Starting with the RIO+20 conference in 2012, SDGs have been included in many policies of governments, private institutions, non-governmental organisations, lenders and other stakeholders. Energy transition sees many challenges from economic, political, technological and social factors and requires coordinated efforts from governments, industries and communities.

We are fortunate that government and business leaders subscribe to these imperatives and have put forth policies, strategies, levers and key initiatives to support the SDGs for a JaR energy transition.

Dependency on fossil fuels in the TPES mix is being evaluated and strategised to support a JaR transition. O&G industry players must continue to align their focus to double down on the country aspirations. All parties in this industry, from traditional producers and O&G Services and Equipment (OGSE) players must work together to complement each other in the road to the NZCE 2050 target and energy transition by expanding investment in transitional fuels and in low-carbon technologies, phasing out coal fuel responsibly, and re-skilling the workforce for green jobs. Collaboration across government, industry players and communities is imperative to turn these targets into reality.

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BUILT TO LAST DESIGNED FLOW

She Leads Offshore: Go Beyond the Horizon

by:





Ts. Piryengkasai Gajendran

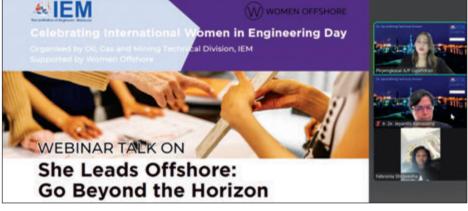
Ir. Ts. Nur Azhani

То celebrate International Women in Engineering Day (INWED) 2025. themed Together We Engineer, the Oil, Gas, & Mining Technical Division (OGMTD) of IEM, in collaboration with Women Offshore, organised an inspiring webinar talk titled She Leads Offshore: Go Beyond the Horizon. Held virtually on 5 July 2025, it attracted over 40 participants from various engineering backgrounds. The talk served as a platform to highlight the remarkable

contributions of women engineers and their living experiences in offshore environments. Traditionally, this is a male-dominated sector in engineering and one of the most technically demanding.

Ir. Dr. Jeyanthi Ramasamy, a Fellow of IEM and a seasoned offshore engineer with decades of experience, shared empowering insightful journeys. She began her career as a drilling engineer and gradually progressed to take on multiple leadership roles and positions. She also achieved her impressive professional trajectory while simultaneously pursuing advanced academic qualifications and earned a PhD in engineering.

Her compelling narrative underscored the power of perseverance, mentorship, and continuous learning. She spoke candidly of the technical and cultural challenges she faced while offshore and how she overcame these with resilience and adaptability. One striking example was



The webinar talk, She Leads Offshore: Go Beyond the Horizon, organised by OGMTD in collaboration with Women Offshore

a 28-day offshore assignment during her 20th week of pregnancy, a testament to her dedication and strength.

She spoke about bridging the gender gap in STEM and provided statistics on gender disparity in STEM fields, particularly engineering. Despite women making up 50% of the global population, only 22% are represented in STEM careers.

Career Insights and Guidance for Women Engineers include:

- Leveraging education as a strong foundation for technical and professional growth.
- Seeking mentorship and developing supportive peer networks.
- Tackling self-doubt by focusing on capability, curiosity, and growth.
- Challenging industry norms through confidence, preparedness, and technical excellence.



The talk by Ir. Dr. Jeyanthi Ramasamy

The second speaker was a representative from Women Offshore, Ms Febronia Shigwedha, who shared equally compelling perspective of her work in the field. An electrical engineer specialising industrial automation, Ms. Febronia began her career as a marine and rig electrician in Namibia. She had worked on several major offshore vessels such

as the Deepsea Mira and Bosta, where she encountered and overcame logistical challenges, cultural expectations, and isolation as well as issues frequently faced by women in offshore roles. Her journey reflected the growing representation of women in hands-on technical offshore positions. She is a strong advocate for certification, training, and safety standards, highlighting credentials such as OPITO BOSIET and OGUK, and medical certifications as essential for women pursuing careers offshore.

Challenges and Opportunities include:

- Self-doubt and limited mentorship opportunities.
- Societal pressure and expectations tied to traditional gender roles.
- Gaps in structured professional development and advancement paths.
- Physically demanding work conditions and logistic barriers to offshore deployment.

Emerging opportunities available are:

- Supportive professional networks (e.g., Women Offshore, IEM-WE).
- Regulatory safety measures and health standards.
- Inclusive policies and progressive corporate mentorship programmes.

• Increasing acceptance and integration of diverse talents in offshore teams.

Both speakers advocated that competence should be assessed based on professional capability and skills, rather than gender or personal identity. As the offshore industry pivots toward sustainable operations and renewable energy, they emphasised that technical skills developed in offshore engineering should remain highly transferable. The need for interdisciplinary collaboration, digital transformation, and automation makes this an opportunity for women to excel and lead in new areas of offshore technology.

The webinar talk was a huge success, offering both technical depth and motivational impact. By highlighting the journeys of Ir. Dr. Jeyanthi and Ms. Febronia Shigwedha, the session amplified the voices of women engineers, encouraged inclusivity, and inspired a new generation of women to pursue offshore engineering careers with confidence.

Women engineers are not only ready to lead in offshore environments but they are also doing it already and doing it exceptionally well. The OGMTD extends its sincere appreciation to Women Offshore for this collaboration and special session.





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Application of Machine Learning in Drilling Real Time Operations Analysis

by:



Ir. Lee Chang Quan

On 12 July 2025, the Institution of Engineers Malaysia's Oil, Gas, & Mining Technical Division (OGMTD) organised a virtual technical talk titled Application of Machine Learning in Drilling Real Time Operations Analysis.

The session, conducted via Zoom, attracted 78 participants comprising professional engineers, industry practitioners, and engineering students eager to explore the transformative potential of artificial intelligence (AI) in drilling operations.

The technical talk was moderated by Ir. Fadhli Shazlan from OGMTD. It was an engaging session which highlighted the intersection of advanced technology and traditional drilling engineering practices.

Speaker Profile

The presentation was delivered by Ir. Abdul Razak Yacob, a seasoned professional with over

20 years of experience in the O&G industry spanning drilling engineering, business development, and project management. A graduate of the Colorado School of Mines (Petroleum Engineering) and University of Sunderland (MBA), he has held significant positions including Drilling Engineer at ExxonMobil, various roles at Landmark Graphics, and consultancy work with prominent companies such as Talisman, Petronas Carigali, EnQuest, Uzma, and Vantage Drilling. He is presently Head of Strategic Growth & Business Enhancement at FAAZMIAR Technology. Ir. Razak is also an active member of IEM's Executive Committee and serves on the Board of Engineers Malaysia's Standing Committee for Corporate Communication and Information Technology.

Machine Learning in Drilling Operations

- Ir. Razak established machine learning as a subset of artificial intelligence which enables computers to learn from data and make predictions, contrasting it with traditional programming. He outlined three primary types:
- Supervised Learning. Utilises labelled historical data for predictions like Rate of Penetration (ROP), based on past drilling performance.

- 2. Unsupervised Learning. Identifies patterns in unlabelled data, useful for clustering similar drilling events.
- Reinforcement Learning. Enables real-time drilling path optimisation through environmental interaction and feedback.

He said O&G operations generate vast amounts of data from sensors, logs, and operational parameters, which machine learning algorithms can analyse in real-time to provide previously unattainable insights.



Screenshot of webinar talk by Ir. Abdul Razak Yakob, and moderated by Ir. Fadhli Shazlan

Technical Implementation & Applications

The technical discussion covered essential data collection and preprocessing requirements, including normalisation, outlier detection, and feature extraction from drilling equipment sensors, operational logs, and environmental measurements. Key algorithms presented included regression models for predicting drilling rates and equipment wear, classification models using Support Vector Machines (SVM) for operational state classification and anomaly detection, clustering models employing k-means for pattern identification, and neural networks for complex pattern recognition.

Real-time data analysis applications featured comprehensive monitoring systems enabling effective data sharing and visualisation while ensuring data accuracy. The presentation highlighted industry standards including WITSML (Wellsite Information Transfer Standard Markup Language), RESQML (Reservoir Model Markup Language), and PRODML (Production Model Markup Language) for real-time data protocol implementation.

Ir. Razak presented automation levels ranging from Level 0 (manual drilling with human-only control) to Level 5 (fully autonomous drilling with AI handling all decisions).

REAL-TIME DATA ANALYSIS APPLICATIONS IN REAL-TIME OPERATIONS Real Time Visualisation Platform Communicate alert to Logged and distribute Is there an alert triggered? intervention authorize personnel at rig site Zoomed in and evaluate alert and cross check with static and dynamic surveillance tools

Real time data analysis with machine learning application in drilling engineering operations, providing real time assessment by operation centre

Current applications include predictive maintenance for equipment failure prevention, drilling optimisation through real-time parameter analysis, anomaly detection for immediate pressure change identification, and enhanced safety monitoring through continuous operational hazard detection.

Benefits & Challenges

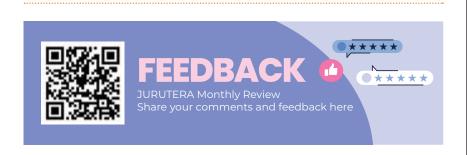
There are four primary benefits: Enhanced decision-making through actionable insights, reduced downtime via predictive maintenance and real-time optimisation, improved safety through continuous monitoring and anomaly detection, and significant cost savings from increased efficiency and reduced operational interruptions.

However, Ir. Razak highlighted several challenges including data quality and availability issues, integration complexity with existing workflows and systems, the need for specialised skills in both data science and drilling operations, and ethical considerations regarding data privacy and security.

Conclusion

The talk concluded with Ir. Razak emphasising the transformative potential of machine learning for real-time operations analysis in drilling. By leveraging advanced algorithms and real-time data analysis, the industry can significantly enhance efficiency, safety, and decision-making capabilities in drilling operations. The session provided valuable insights into current technological trends and future possibilities for Malaysian engineers working in the oil, gas, and mining sectors.

The talk and subsequent Q&A session demonstrated OGMTD's commitment to keeping IEM members informed about emerging technologies which will shape the future of drilling engineering practices.

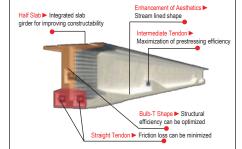






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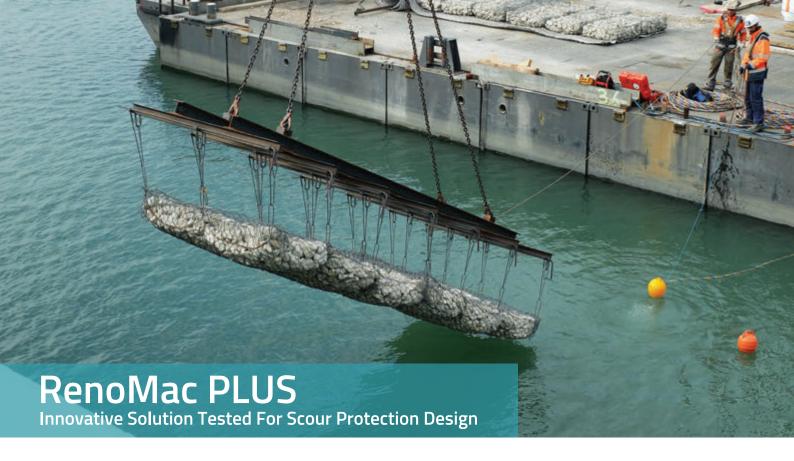
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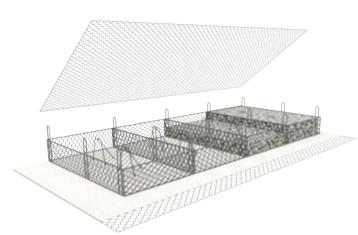




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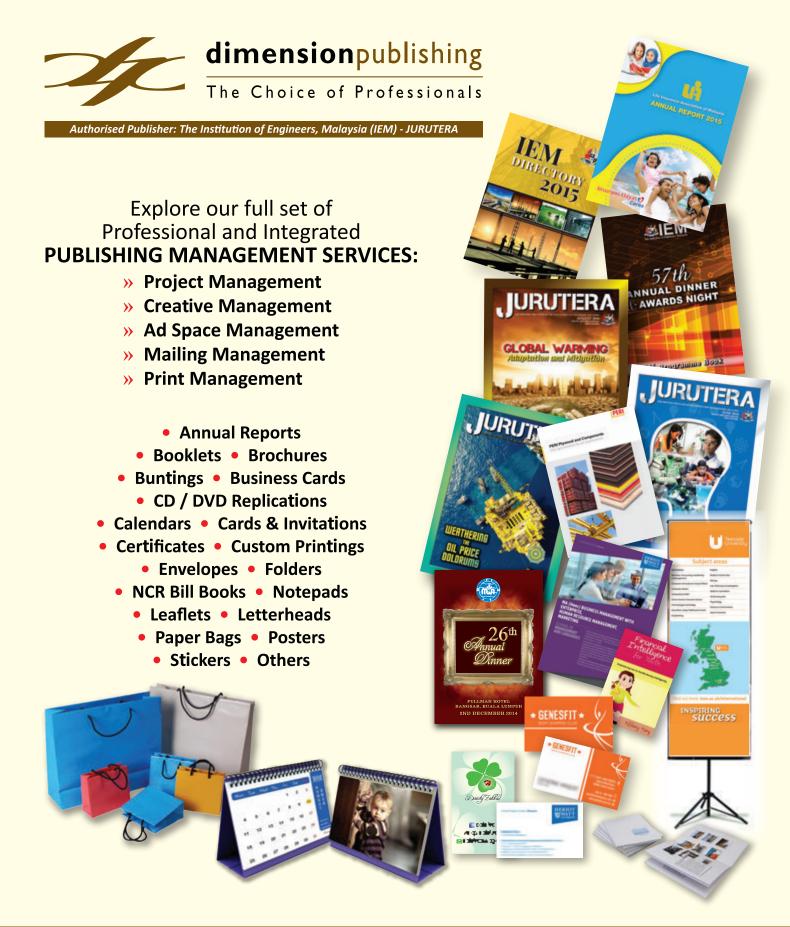


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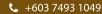




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Asean Healthcare Outlook 2025: Emerging Opportunities in South-East Asia's Medical Device Landscape

On 3 October 2025, the Healthcare & Biomedical Engineering Working Group, under the Electrical Engineering Technical Division (EETD) of The Institution of Engineers, Malaysia (IEM), organised a webinar titled ASEAN Healthcare Outlook 2025. Attended by 60 participants, the session was delivered by Mr. Abdul Halim Mohamed Shariff, Deputy Director of Lifestyle & Life Sciences Unit, Malaysia External Trade Development Corporation (MATRADE).

With over two decades' experience in the healthcare and international trade sectors, Mr. Abdul Halim provided valuable insights into the growth trajectory of South-East Asia's healthcare industry, highlighting Malaysia's position as a strategic hub for medical devices and healthcare innovation.

Rapidly Expanding Regional Market

The South-East Asian healthcare industry is one of the fastest-growing markets globally. Valued at over US\$10

by:



Ir. Ts. Assoc. Prof. Dr. Nashrul Fazli Mohd Nasir

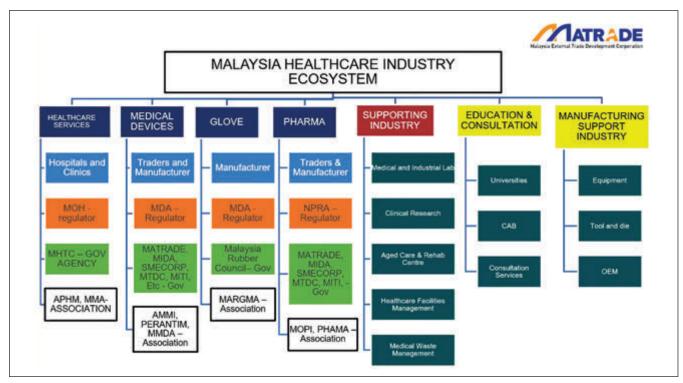
billion in 2022, it was projected to reach US\$15.8 billion by 2028, with a compound annual growth rate

(CAGR) of 7.9%. This growth is driven by rising healthcare expenditure, an expanding middle class, increasing life expectancy, and a higher prevalence of chronic diseases.

ASEAN countries are continuing to invest in healthcare infrastructure, digital health, and telemedicine, while encouraging local manufacturing to reduce dependency on imports. As regional standards become more harmonised, the healthcare industry is set for greater transformation, supported by strong foreign direct investment (FDI) inflows and technology adoption.

Malaysia a Leader in Healthcare Ecosystem

Malaysia remains the largest medical device market in South-East Asia, with a value of RM10.6 billion (US\$2.25 billion) in 2023 which is projected to reach US\$3.3 billion by 2028, growing at a 7.8% CAGR. Its success is attributed to its robust industrial ecosystem, skilled workforce, and adherence to international standards such as ISO 13485, US FDA 21 CFR Part 820, and CE Mark.



There are over 300 local and multinational companies in Malaysia which produce a wide range of products such as orthopaedic implants, catheters, electromedical equipment, and surgical instruments. Approximately 80% of Malaysian-made medical devices are exported, with key destinations being Singapore, Germany, Japan, and the United States.

Mr. Abdul Halim emphasised the pivotal role of MATRADE in facilitating market access and global visibility for Malaysian manufacturers. Through trade promotion initiatives and data-driven export programmes, MATRADE continues to support local companies to expand their international footprint.

Regional Dynamics & Growth Comparison

Across ASEAN, member nations are positioning themselves strategically within the healthcare value chain.

- Singapore's MedTech sector generated S\$19.4 billion (US\$14.3 billion) in 2023, driven by high-value R&D activities.
- Indonesia's healthcare market is projected to expand from US\$3.5 billion in 2021 to US\$6.5 billion in 2026, fuelled by healthcare reform and increased insurance coverage.
- Vietnam and Thailand are emerging as manufacturing partners in the medical and pharmaceutical sectors.

Collectively, ASEAN's population of 655 million and its expanding middle class continue to create a strong demand base for advanced medical solutions, healthcare logistics, and clinical services.

Technology Integration & Outsourcing Trends

Technological transformation is reshaping the healthcare industry in the region. The integration of artificial intelligence (AI), data analytics, and digital health solutions is enhancing efficiency and improving patient outcomes. Malaysia's Ministry of Health (MOH) is spearheading initiatives to embed data-driven tools into policy and hospital management systems, while Singapore's Synapxe-Google Cloud collaboration showcases how AI can personalise patient care.

Meanwhile, the global medical device outsourcing market, valued at US\$128.8 billion in 2023, continues to grow at 12.8% CAGR, with the Asia Pacific region capturing 41.3% of the total share. This trend presents a timely opportunity for Malaysian ISO-certified contract manufacturers and a TVET-trained workforce to play a greater role in supplying to the global healthcare ecosystem.

International Healthcare Week

One of the landmark initiatives which Mr. Abdul Halim highlighted was the International Healthcare Week (IHW) 2025, held on 16-18 July 2025 at MITEC Kuala Lumpur. It brought together 24,577 participants from 73 countries, 816 exhibitors, and 223 conference sessions and showcased Malaysia's potential as the healthcare and MedTech hub of ASEAN.



Spillover Effect



The healthcare industry makes a significant contribution to Malaysia's economy, encompassing a wide range of activities that generate economic value and employment opportunities. Currently, about **6.6 per cent** of the **country's GDP** is expected **to be spent on healthcare**.



- Healthcare industry has created jobs for people in the country, contributing significantly to employment opportunities and economic growth.
- In 2022, the medical devices industry employed 13,120 individuals, while the pharmaceutical industry employed 27,325 people.
- In essence, the employment opportunities created by the healthcare industry not only bolster economic growth but also positively impact the lives of countless individuals.

How the healthcare industry contributes to the Malaysian economy

IHW 2025 provided a collaborative platform for industry players, government agencies, and academia to engage in trade, innovation, and investment dialogues. The event achieved media outreach exceeding 804 million audiences, with a PR value of RM2.05 million.

Conclusion

The ASEAN Healthcare Outlook 2025 reflected a dynamic and rapidly evolving ecosystem, where Malaysia stood out as a regional leader in medical device manufacturing, healthcare trade, and technological innovation.

Mr. Abdul Halim's presentation underscored the importance of synergising efforts among industry, academia, and government agencies to strengthen the country's global competitiveness. With continued investment, regulatory excellence, and export-driven strategies championed by MATRADE, Malaysia is well-positioned to lead the next phase of ASEAN's healthcare transformation towards innovation, inclusivity, and sustainable growth.

In addition, Mr. Abdul Halim stressed that the future of the ASEAN healthcare ecosystem would depend on how effectively stakeholders aligned their goals with emerging global priorities such as digitalisation, sustainability, and workforce upskilling. Malaysia, with its robust policy frameworks and active participation through IEM, MIDA, and MDA, can play a key role in shaping best practices which are both economically impactful and socially inclusive.

Congratulations

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

Ir. Ts. Hj. Abrizan Abdul Kadir

for being conferred the
Ahli Yang Ketiga (Taulan) Bagi Darjah Kebesaran
Jiwa Mahkota Kelantan Yang Amat Mulia
by Sultan Kelantan Sultan Muhammad V
on the occasion of his 56th birthday on
29th September 2025.

YBhg. Dato' Seri Ir. Dr Zaini Ujang

for being conferred the Anugerah Tokoh Kejuruteraan Negara by Board of Engineers Malaysia on 22nd August 2025.

Ir. Alex Looi Tink Huey

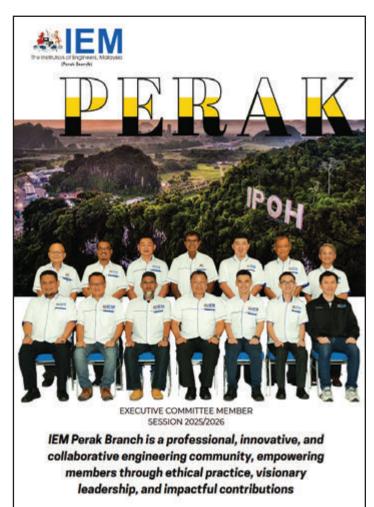
for being conferred the Anugerah Tokoh Muda Kejuruteraan Negara by Board of Engineers Malaysia on 22nd August 2025.

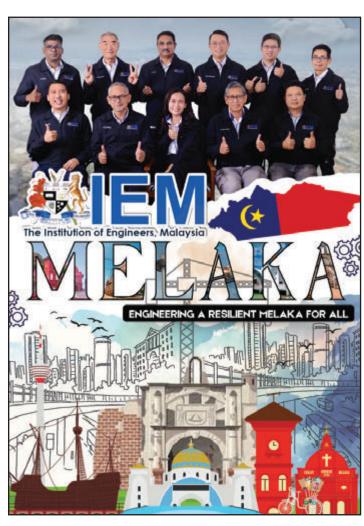
Ir. Assoc. Prof. Dr Syuhaida Ismail

for being conferred the International Engineering Awards by Board of Engineers Malaysia on 22nd August 2025.





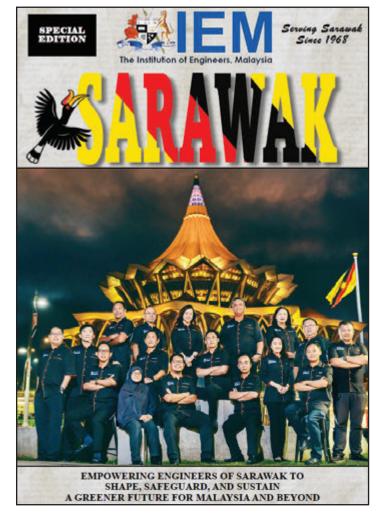












In this first edition of the IEM Terengganu Branch for 2025, we highlight activities held from June to August.

by:



Ir. Assoc. Prof. Dr. Zulzilawati Jusoh



Ir. Zahid Suffian Zainalabidin



lr. Mohd Jailani Harun

editor:



Ir. Zakaria Abdullah



Ir. Wan Muhammad Irsyaduddin

Courtesy Visit to Politeknik Kuala Terengganu

The Institution of Engineers, Malaysia Terengganu Branch was invited to a meeting with Politeknik Kuala Terengganu (PKT). Held at PKT, the visit on 18 June 2025, was to discuss potential collaboration opportunities between IEM Terengganu and PKT.

These included the setting up of an IEM Student Section at PKT, initiatives to promote student membership registration, and organising a Route to Professional Engineer (PE) talk for lecturers.

Other matters included strengthening the IOW module at the polytechnic level, inviting IEM Terengganu representatives to be on the industry panel for students' final-year projects, and exploring the signing of an MoU between IEM Terengganu and PKT.

It was hoped that the meeting would further strengthen the bilateral relationship and strategic cooperation between both parties.







Technical Visit to Bridge Upgrade Project Across Marang River

IEM Terengganu Branch organised a technical visit to the site of the Bridge Upgrade Project across the Marang River on Route FT003, Jalan Kuala Terengganu-Kuantan, Marang, on August 19, 2025. There were 38 participants.

The bridge near Marang town, is a major link on the coastal road connecting Kuala Terengganu and Kuantan. Upgrading work started in 2023 under the supervision of Jabatan Kerja Raya (JKR), Jalan Terengganu branch. The objectives of the visit were to provide a platform for the sharing of both knowledge and technical aspects in bridge construction projects as well as to share experiences in solving technical problems by the project team. ■



EXCO LINE-UP 2025/2026

The following are five members of the EXCO Line-up for 2025/2026. The other members will be introduced in future publications.



Chairman Ir. Zakaria Abdullah Founder of NLS Powermath Engineering.



Honorary Secretary Ir. Mohd Anuar Abd Ghani Professional Engineer registered with the Board of Engineers Malaysia.



Honorary Treasurer
Ir. Wan Fadli Wan Mohamad
The MD and owner of
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Ir. Zahid Suffian Zainalabidin
Head of the Civil, Structural,
& Architectural Department at
a petrochemical complex in
Gebeng, Kuantan.



Members
Ir. Mohd Jailani Harun
Professional Engineer and
part-time lecturer at Politeknik
Kota Kuala Terengganu and
Kolej Komuniti Setiu.







Visit to The Chana Power Plant, Songkhla and Faculty of Engineering, Prince of Songkhla University (PSU), Hatyai, Thailand

IEM Terengganu Branch and the Engineering Institute of Thailand (EIT) Southern Branch, led by its President, Dr. Saravut Jaritngam, organised a Technical Visit Programme to Thailand from 21 to 23 August, 2025. It included a visit to the Chana Power Plant in Songkhla on 21 August, followed by a joint programme with the Faculty of Engineering, Prince of Songkla University (PSU), Hatyai, the next day.

On the first day, the delegation visited the Chana Electric Power Plant, a combined cycle gas and steam plant under the supervision of the Electricity Generating Authority of Thailand (EGAT). The power plant supplies electricity to the entire southern region of Thailand.

The second day featured a visit to PSU in Hatyai for a technical lecture shared by IEM Terengganu Branch and EIT Southern Branch with the Dean, lecturers, and students of the university's Faculty of Engineering. This session was followed by a discussion on current and latest engineering matters. In the afternoon, a visit was made to the EIT Southern Branch Office. There were a total of 11 delegates from Malaysia, comprising engineers from both government and private agencies. The programme received 7 CPD Points approval from the Board of Engineers (BEM).













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1st ASEAN—China Al Convention 2025

The 1st ASEAN-China Al Convention 2025 (ACAI2025), held on 11-12 September 2025 at the Kuala Lumpur Convention Centre (KLCC), gathered over 1,600 policymakers, engineers, scholars, and industry leaders from ASEAN and China under the theme, Smart, Inclusivity, Sustainability: Advancing Regional Innovation with Al.

Officiated by Y.B. Puan Teo Nie Ching, the Deputy Minister of Communications Malaysia, the event reflected Malaysia's 2025 ASEAN Chairmanship focused on inclusivity, sustainability, and digital transformation. Puan Teo emphasised that reliable digital connectivity, supported by Malaysia's 98.82% 4G and 82.4% 5G coverage, was essential to ensure equitable access to AI and innovation.

H.E. Zheng Xuefang, Chargé d'Affaires of China Embassy in Malaysia, reaffirmed China's commitment to deepen ASEAN-China cooperation for an inclusive and trusted AI ecosystem.





Key highlights of the event included the ASEAN-China Engineering & Technology Innovation Awards, 10 MoU signings, and the launch of the AI Awareness Certification Programme. Organising Chair Ir. Prof. Dr. Tan Chee Fai said the convention marked a milestone for ASEAN-China collaboration in AI governance, standards, and capacity-building.

Supported by Malaysia's digital infrastructure progress and regional policy momentum under the ASEAN Digital Economy Framework Agreement (DEFA), ACAI2025 signified a pivotal step from dialogue to actionable cooperation, fostering a trustworthy, inclusive, and sustainable AI future.



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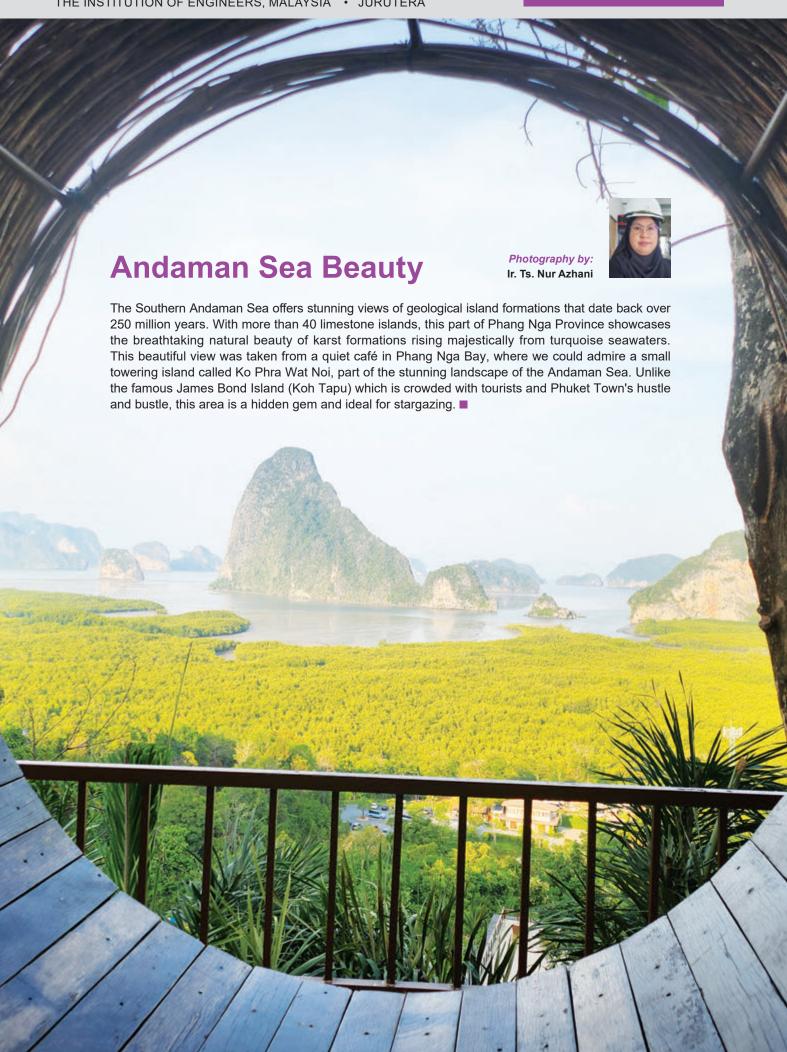








THE INSTITUTION OF ENGINEERS, MALAYSIA • JURUTERA



Date: 22 October 2025

To all Members,

LIST OF CANDIDATES ELIGIBLE TO SIT FOR THE PROFESSIONAL INTERVIEW FOR THE YEAR 2025

The following is a list of candidates who are eligible to sit for the Professional Interview for the year 2025.

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 2025.

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.

NEW APPLICATION

Ir. Chen Harn Shean

IEM Honorary Secretary

		NEW APPLI	CATION
NAME		QUALIFICAT	TION
CIVIL E	NGINEERING		
MUHAMN	IED SAPAWI BIN ISMAIL	BE HONS (UTM	f) (CIVIL, 2002)
CHEMIC	CAL ENGINEERING		
	IKHWAN BIN SAHRIR		UNI.) (CHEMICAL, 2016)
EL EOT	DIGAL ENGINEEDING		
ABDULLA	RICAL ENGINEERING		1) (ELECTRICAL, 2015)
7.0002.0		BE 110110 (0111	,, (22201140742, 2010)
	APPLICATIO	N FOR CO	RPORATE MEMBER
NAME		QUALIFICAT	TION
	IOTIVE ENGINEERIN	•••••	
MUHAMN	MAD IZZAL BIN ISMAIL		.) (ENGINEERING, 2007) L COLLEGE LONDON) (2018)
CIVIL E	ENGINEERING		
		BE HONS (UMF	
ABDULLA	MAD AMAR AIZAT BIN AH	BE HONS (UMF	9) (CIVIL, 2014)
CHEMI	CAL ENGINEERING		
	CAL ENGINEERING SAQIF BIN AHMAD BASIR		1) (BIOCHEMICAL - BIOTECHNOLOGY, 2014)
	RICAL ENGINEERING	•	VELECTRICAL A ELECTRONICO COLT
SOLIHIN	KHAIESSA BIN AHMAD	BE HONS (UTP	(ELECTRICAL & ELECTRONICS, 2017)
ELECT	RONIC ENGINEERING	G	
SHEE YU) (ELECTRICAL - TELECOMMUNICATIONS, 2003
	M	EMBER TR	ANSFER
M'SHIP		LINDLIK TIK	QUALIFICATION
NO.			40 /1211 10/11/01/
CIVIL E	NGINEERING		
7266			BE (THE UNI. OF ADELAIDE) (CIVIL, 1984)
127795	GANESH RAO A/L CHAND		BE HONS (UM) (CIVIL, 2021)
CHEMIC	CAL ENGINEERING		
35536	TERRENCE JESSINDRAN	ANTHONY	BE HONS (UTAR) (PETROCHEMICAL, 2018)
FLECTE	RICAL ENGINEERING		
66818	FARLISTER GLENN GAINU		BE HONS (UTeM) (ELECTRICAL -
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		INDUSTRIAL POWER, 2013)
96551	TAN TIAN POH		BE HONS (UTeM) (ELECTRICAL, 2021)
121301	TAN WEN HAO		BE HONS (NANYANG TECHNOLOGICAL)
112348	TUBAGUS HELMY BIN AB	DULLAH	(ELECTRICAL & ELECTRONIC, 2014) ME HONS (UNI. OF PORTSMOUTH)
	-		(ELECTRONIC, 2017)
116009	WAN FAKHRUL IZZAT BIN SOLAHUDDIN	WAN	BE HONS (UNITEN) (ELECTRICAL POWER, 2016)
	<u> </u>		
	NICAL ENGINEERING AISHAH BINTI DARAOH	j	DE LIONS / ITAM / MECHANICAL
114816	AISHAH DINTI DAKAUH		BE HONS (UTM) (MECHANICAL - AUTOMOTIVE, 2009)
119758	CHONG KIAN VOON, KEL		BE HONS (UTAR) (MECHANICAL, 2022)
66793	MOHD BARIQ BIN MD YAZ		BE HONS (UTP) (MECHANICAL, 2011)
60041 104305	MUHAMMAD SAHRIZAN B YEE MING ZHI, JULIAN		BE HONS (UPNM) (MECHANICAL, 2012) ME (THE UNI. OF MANCHESTER) (MECHANICAL, 2016)
PETRO	LEUM ENGINEERING	i	DE HONS (HTD) (DETDOLEHM 2011)
93834	ABDUL RAZAK BIN MOHA	MED AFFANDI	BE HONS (UTP) (PETROLEUM, 2011)
			ORATE MEMBER
M'SHIP		K TO CORP	QUALIFICATION
			S. Ellionion
NO.			
	CAL ENGINEERING		

CIVIL E	NGINEERING	
36924	FEROZ HANIF BIN MOHAMED AHMAD	BE HONS (UTM) (CIVIL, 2006)
79221	TOH ZING HUI, VINCENT	BE HONS (SWINBURNE UNI. OF TECHNOLOGY) (CIVIL, 2016)
ELECT	RICAL ENGINEERING	•
117155	AMANI SYAFIQAH BINTI MOHD RAZIF	BE HONS (UNITEN) (ELECTRICAL POWER, 2018)
99128	CANRAKUMAR A/L SAMPANG	BE HONS (UNIKL) (ELECTRICAL, 2021)
95869	LIM YEW XING	BE HONS (UNITEN) (ELECTRICAL & ELECTRONICS, 2013)
59930	MOHD FIRDAUS BIN MOHD FAUZI	BE HONS (UNITEN) (ELECTRICAL POWER, 2012)
72179	SAIFUL HADZRI SUFRI	BE HONS (UMS) (ELECTRICAL & ELECTRONIC, 2010)
MECHA	ANICAL ENGINEERING	-
94747	HO CHOON LAM	BE HONS (UTAR) (MECHANICAL, 2018)
53910	VIGNESWARA RAO A/L RAMACHANDRAN	BE HONS (UM) (MECHANICAL, 2014)

LIST OF DONORS TO THE WISMA IEM BUILDING FUND

The institution expresses its gratitude to all who have contributed to the Wisma IEM Building Fund. IEM members and readers who wish to make a donation may do so by downloading the form from the IEM website at http://myiem.org.my or by contacting the secretariat at +603-7890 0130 / 136 for further information. The list of contributors for September 2025 is as shown in the table below:

THE HST OF	CONTRIBUTORS FOR C	bepterriber 2020 is as shown in the table below.
No.	Members No.	Name
1	72497	Mr. Gan Soon Yi
2	132014	Dr. Abd Majid Darsono
3	36347	Mr. Hiew Fong Poh
4	132015	Mr. Ahmad Zainal Azral Abd Aziz
5	121313	Ir. Hiu Chee Hong
6	116715	Ir. Tan Hong Kiat
7	86191	Mr. Hon Lai Hoong
8	64556	Mr. Mohd Zaki Paijan
9	129847	Mr. Che Azuan Nizam Che Abdul Rahman
10	130222	Ms. Alyaa Adibah Idris
11	50294	Mr. Mohamed Khafiz Mohamed
12	100929	Mr. Ang Chung Chern
13	47961	Muhammad Azlan Nazeri
14	113145	Mr. Noor Muhammad Jamalluddin Jusoh
15	132553	Mr. Abdul Syafiq Abdull Sukor
16	119015	Mr. Lui Kai Lun
17	132555	Mr. Ahmad Faishal Ahmad Razali
18	94249	Mr. Muhammad Kahirul Afiq Jasri
19	53601	Ir. Muhammad Hafizi Ghazali
20	132556	Mr. Muhammad Amin Zaini
21	105925	Mr. Pok Aih Chong
22	48454	Ms. Chia Hui Ching
23	78543	Mr. Muhammad Saiful Naim Abdul Hamid
24	27094	Mr. Mohd Nazir Luwi
25	132554	Mr. Ahmad Nazarene Kadri

NOTICE ON NOMINATION PAPERS AND E-NOMINATION FOR COUNCIL ELECTION SESSION 2026/2027

A notice inviting nominations for the Election of Council Members for Session 2026/2027 will be posted on the IEM notification Board and on IEM website by 7 November and the link on the e-nomination will be send on 21 November 2025 for the information of all Corporate Members of IEM. Following the close of nominations on 6 December 2025, 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 to be sent to all Corporate Members by 2 March 2026.

Thank you. Election Officer, IEM



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	Corporate Management (including chairman, president, proprietor, partner, director, vice president, general manager, division manager, import/export manager, other corporate title) Management (including project/contract/equipment/service/transport	Constructions of: Roads/bridges Dams/reservoirs/irrigation	Manufacturer of: Construction equipment Cement
	district manager, clerk of works, other technical or operating manager) Engineering/Design (including chief engineer, chief designer, civil/highway/mechanical/planning engineer, other engineering/design title)	Harbours/offshore structures Foundations/tunnels Pipelines/refineries	Other construction materials Distribution Construction equipment
	Buying/Purchasing (including chief buyer, buyer, purchasing officer, other buying/purchasing title)	Structures/steel work Building (commercial, industrial)	Construction materials Hire/rental of construction equipment
	Titles allied to the field (architect, consultant, surveyor, research and development professor, lecturer, supervisor, superintendent, inspector or other allied title)	Housing Construction management	Design Earth-moving/open cast mining
	Others (please specify)	Deep mining	Aggregate production
Wh	at type of organisation do you work in? (Tick one box only)	Rate (Please tick)	·
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	Sub-contractor specialist	RM360.00 - 12 issues of JURUTE RM84.00 - 2 issues IEM Journal (
	Design and build contractor	KWI04.00 - 2 ISSUES ILIVI JOUITIAI (riali-yeariy)
	Consulting engineering/architectural/quantity surveying practice	Terms and Conditions:	
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	Public utilities (electricity, gas, water, deck and harbour, other)	with the payment.	-
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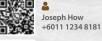
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ADMISSION /ELECTION/ TRANSFER MEMBER

The 447th IEM Council meeting on **21 July 2025** had approved **1419** members for admission/election and transfer of membership grades. The following are members name list according to engineering discipline:

DISIPLINE	FELLOW	SENIOR MEMBER	MEMBER	SENIOR GRADUATE	GRADUATE	ENGINEERING TECHNOLOGIST GRADUATE	INCORPORATED	AFFILIATE	ASSOCIATE	STUDENT	TOTAL
Aeronautical										1	1
Aerospace					1					1	2
Agricultural					1						1
Automotive					1				1	2	4
Building								1			1
Chemical			6	4	20	1				150	181
Civil	1		39	9	96				1	138	284
Communication			1								1
Computer					1					39	40
Computer System										1	1
Construction										1	1
Electrical	1		26	2	56				1	154	240
Electrical & Electronic							1			37	38
Electronic			8	3	17					53	81
Energy										1	1
Environmental					2						2
Highway										1	1
Industrial										8	8
Integrated						2					2
Manufacturing		1	1		7					98	107
Marine					3						3
Material		1			3					1	5
Mechanical	1		21	3	46	1				270	342
Mechatronic			4	1	5					43	53
Mineral Resources			1		1						2
Naval Architecture					2						2
Nuclear										4	4
Petroleum					1					4	5
Polymer										2	2
Process					2						2
Production			1								1
Transport										1	1
TOTAL	3	2	108	22	265	4	1	1	3	1010	1419

Namelist of members and their qualifications as below. The Institution congratulates all the successful members.

Ir. Chen Harn Shean

Honorary Secretary, The Institution of Engineers, Malaysia Session 2025/2026

TRA	NSFER TO THE	GRADE OF FELLOW
M'ship No.	Name	Qualification
CIVIL	NGINEERING	
10134	SUH CHIENG HIENG	BSc (THE UNI. OF LEEDS) (CIVIL, 1985)
ELECT	RICAL ENGINEERI	NG
100933	NUR AZHANI BINTI MOHAMAD ROSLI	BE HONS (UTP) (ELECTRICAL & ELECTRONIC, 2006)
MECHA	ANICAL ENGINEER	ING
39224	WAN RIZALUDDIN ABDULLAH BIN WAN ALI	BSc (NORTHWESTERN UNIVERSITY) (MECHANICAL, 1997)
TRA	NSFER TO THE MEM	GRADE OF SENIOR BER
M'ship No.	Name	Qualification
MANUI	ACTURING ENGIN	EERING
75287	ABANG HELMI BIN ABANG ABDUL MANAP	BE HONS (UKM) (MANUFACTURING, 2007) ME (UM) (MATERIAL AND TECHNOLOGY, 2014)
MATER	RIALS ENGINEERIN	G
219581	NIK AMIRUDDIN SIRU BIN CHE MUSTAFFA	BE HONS (UM) (MATERIALS, 2006)

TRA	NSFER TO THE C	GRADE OF MEMBER
M'ship No.	Name	Qualification
CHEMI	CAL ENGINEERING	
112805	ABDUL HASEEB BIN SALLEH	BE HONS (UITM) (CHEMICAL & PROCESS, 2016)
105791	KHOO LYNN HUI	BE HONS (UCSI) (CIVIL, 2017)
115768	LAK JIA HUI	BE HONS (UTAR) (CHEMICAL, 2020)
41440	TAN SZE LENG	BE (UPM) (CHEMICAL, 2012)
CIVIL E	NGINEERING	
128371	AZWAN BUKHARI BIN ASMIL	BE (UMP) (CIVIL, 2012)
28265	CHAN KHANG HAI	BE HONS (USM) (CIVIL, 2009)
22333	CHANG FOH SIANG	MSc (EAST LONDON) (CIVIL, 2000)
125717	CHIENG SIONG MING	BE (UNIMAS) (CIVIL, 2003)
108054	HASRUL BIN MOHD ARIFIN	BE HONS (UITM) (CIVIL, 2007) ME HONS (UITM) (CIVIL, 2020)
104220	KATHRINA BINTI ABDUL LATIF	BE HONS (UPM)(CIVIL, 2005)
128484	LIEW SIONG TZE	BE HONS (UM) (CIVIL, 2019)
47840	LIM CHIE TUNG	BE HONS (USM) (CIVIL, 2012)
114365	LIM KENT KHAI	ME HONS (MANCHESTER) (CIVIL & STRUCTURAL, 2018)
99548	MOHAMAD KHALED BIN NORDIN	BE (UiTM) (CIVIL, 2019)
27044	MOHD HAFIZ BIN IBRAHIM	BE HONS (UiTM) (CIVIL, 2007) MSc (UiTM) (CIVIL - STRUCTURE, 2010)

128341	MUHAMMAD RAFIQ ARIFFUDDIN BIN ABD ARIS	BE (UiTM) (CIVIL, 2010)
101049	NG ZHAO LUN	ME HONS (NOTTINGHAM) (CIVIL, 2017)
124707	RAJDEEP SINGH A/L RANJIT SINGH	BE HONS (UCSI) (CIVIL, 2016)
44893	SURAYA BINTI ZAZALE	BE (UTM) (CIVIL, 2014) ME HONS (HWUM) (CONSTRUCTION PROJECT MANAGEMENT, 2015)
89484	WONG SIONG HO	BE HONS (PORTSMOUTH) (CIVIL, 2009) MSc HONS (PORTSMOUTH) (CIVIL, 2010)
COMM	UNICATION ENGINE	ERING
108272	DEVAKUMARAN A/L SUBRAMANIAM	BE HONS (UniMAP) (COMMUNICATION, 2015) MSc HONS (COMMUNICATION, 2015)
ELECT	RICAL ENGINEERIN	IG
75345	AMIRUL ASRAF BIN ABD LATIF	BE HONS (UITM) (ELECTRICAL, 2012)
121661	KOONG GIA ING	BE HONS (UM) (ELECTRICAL, 2013) MSc HONS (USM) (ENGINEERING SCIENCE, 2015)
114731	LOO PIN LIKH	BE HONS (INTI)

121853 MOHD AMIN BIN SHAMSUDDIN 105630 MOHD HANIFF BIN ABDUL HAMID 84655 MUHAMMAD

BE (UITM) (ELECTRICAL, 2013)
MSc HONS (UTHM) (RAILWAY, 2023)
BE HONS (UTP)
(ELECTRICAL & ELECTRONIC POWER, 2007)

BE HONS (UTM)

	IKMALHAKIM BIN	BE HONS (UTM) (ELECTRICAL, 2019)
123901	OTHMAN NORFADILAH BINTI	BE HONS (UMPSA)
	ZULKEFLI	(ELECTRICAL &
23666	SIVAM A/L KANDIAH	BE (UNITEN) (ELECTRICAL
		POWER, 2010)
44936	STEFFI MIT ANAK ANGIE	BE HONS (UTM) (ELECTRICAL- INSTRUMENTTAION &
	7111012	CONTROL, 2011)
		ME (UTM) (ELECTRICAL POWER, 2018)
		CONVERSION (UNITEN) (2015)
64796	TAI CHIA WUEN	BE (UTHM) (ELECTRICAL, 2011) ME HONS (UTHM)
		(ELECTRICAL, 2013)
90076	TEE WEI MENG	BE HONS (UKM) (ELECTRICAL
		& ELECTRONIC, 2012)
ELEC1	RONIC ENGINEERII	NG
38365	JUNAIDI BIN	BE (UPM) (ELECTRONIC
89476	HARDONO NURUL FARIZA BINTI	COMPUTER, 1997) BE HONS (IIUM) (COMPUTER
	ZULKURNAIN	& INFORMATION
		ENGINEERING, 2001) MSc HONS (CARDIFF)
		(SYSTEM ENGINEERING WITH
		IT APPLICATIONS, 2005) PhD (MANCHESTER) (2012)
***************************************	FACTURING ENGIN	
37459	NISHATA ROYAN A/P RAJENDRAN ROYAN	BE (UKM) (MANUFACTURING, 2009)
	10.02.10.10.11.110.11.11	MSc (UKM) (MECHANICAL &
		MATERIALS, 2012) PhD (UKM) (2018)
		(2) (2)
MECH	ANICAL ENGINEERI	
79297	DINISHKARAN PILLAI	BE (UNITEN) (MECHANICAL,
27621	FAIZAL BIN ROSDI	2010) BE HONS (UTHM)
		(MECHANICAL, 2005)
30297	MOHD FIRDAUS BIN MAD KARIM	BE HONS (UiTM) (MECHANICAL, 2008)
53783	NORADILA BINTI	BE HONS (UTHM)
	ABDUL LATIF	(MECHANICAL, 2008) ME HONS (UKM)
		(MECHANICAL, 2010)
30239	RUZAINI SAFWAN BIN	PhD (UKM) (2015) BE HONS (UiTM)
30233		
	MOHD MAULUD	(MECHANICAL, 2011)
115261	YUSDI BIN YUSUF	BE HONS (UTHM)
115261		BE HONS (UTHM) (MECHANICAL, 2013)
		BE HONS (UTHM) (MECHANICAL, 2013)
	YUSDI BIN YUSUF ATRONICS ENGINEE KISHORE KUMAR A/L	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI)
MECH. 71151	YUSDI BIN YUSUF ATRONICS ENGINEE KISHORE KUMAR A/L VELANDA PERUMAL	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010)
MECH	YUSDI BIN YUSUF ATRONICS ENGINEE KISHORE KUMAR A/L	BE HONS (UTHM) (MECHANICAL, 2013) FRING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020)
MECH. 71151 114906	YUSDI BIN YUSUF ATRONICS ENGINEI KISHORE KUMAR A/L VELANDA PERUMAL LIAN WEN XUN	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019)
MECH. 71151	YUSDI BIN YUSUF ATRONICS ENGINEE KISHORE KUMAR A/L VELANDA PERUMAL	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019)
MECH 71151 114906 94269	YUSDI BIN YUSUF ATRONICS ENGINEI KISHORE KUMAR AL VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTeM) (MECHATRONICS, 2010)
MECH. 71151 114906 94269	YUSDI BIN YUSUF ATRONICS ENGINER KISHORE KUMAR AL VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR UCTION ENGINEERI	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTeM) (MECHATRONICS, 2010) NG
MECH 71151 114906 94269	YUSDI BIN YUSUF ATRONICS ENGINEI KISHORE KUMAR AL VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTeM) (MECHATRONICS, 2010)
MECH. 71151 114906 94269	ATRONICS ENGINEE KISHORE KUMAR AUL VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR UCTION ENGINEERI MOHAMMAD	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTEM) (MECHATRONICS, 2010) NG BE (ROSENHEIM)
MECH. 71151 114906 94269 PROD. 128375	ATRONICS ENGINEE KISHORE KUMAR A/L VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR UCTION ENGINEERI MOHAMMAD SHATTIRQ BIN MAZELAN	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTeM) (MECHATRONICS, 2020) PhD (UM) (MECHATRONICS, 2010) BE (ROSENHEIM) (PRODUCTION TECHNOLOGY, 2009)
MECH. 71151 114906 94269 PROD. 128375	ATRONICS ENGINEE KISHORE KUMAR A/L VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR UCTION ENGINEERI MOHAMMAD SHATTIRQ BIN MAZELAN NSFER TO THE G	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTEM) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTEM) (MECHATRONICS, 2010) NG BE (ROSENHEIM) (PRODUCTION TECHNOLOGY, 2009)
MECH. 71151 114906 94269 PROD 128375	ATRONICS ENGINEE KISHORE KUMAR AVL VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR UCTION ENGINEERI MOHAMMAD SHATTIRQ BIN MAZELAN NSFER TO THE G (WITH	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTEM) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTEM) (MECHATRONICS, 2010) NG BE (ROSENHEIM) (PRODUCTION TECHNOLOGY, 2009) GRADE OF MEMBER PAE)
MECH. 71151 114906 94269 PROD 128375 TRA	ATRONICS ENGINEE KISHORE KUMAR AL VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR UCTION ENGINEERI MOHAMMAD SHATTIRQ BIN MAZELAN NSFER TO THE C (WITH Name	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTEM) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTEM) (MECHATRONICS, 2010) NG BE (ROSENHEIM) (PRODUCTION TECHNOLOGY, 2009)
MECH. 71151 114906 94269 PROD 128375 TRA M'ship No.	ATRONICS ENGINEE KISHORE KUMAR AL VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR UCTION ENGINEERI MOHAMMAD SHATTIRO BIN MAZELAN NSFER TO THE G (WITH Name	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTeM) (MECHATRONICS, 2020) PhD (UM) (2019) BE (ROSENHEIM) (PRODUCTION TECHNOLOGY, 2009) BRADE OF MEMBER PAE) Qualification
MECH. 71151 114906 94269 PROD: 128375 TRA M'ship No. CHEM	ATRONICS ENGINEE KISHORE KUMAR AVL VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR UCTION ENGINEERI MOHAMMAD SHATTIRQ BIN MAZELAN NSFER TO THE C (WITH Name	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTEM) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTEM) (MECHATRONICS, 2010) NG BE (ROSENHEIM) (PRODUCTION TECHNOLOGY, 2009) GRADE OF MEMBER PAE) Qualification
MECH. 71151 114906 94269 PROD: 128375 TRA M'ship No. CHEM	ATRONICS ENGINEE KISHORE KUMAR AL VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR UCTION ENGINEERI MOHAMMAD SHATTIRQ BIN MAZELAN NSFER TO THE G (WITH Name ICAL ENGINEERING LOCK SOW MEI, IRENE LOCK SOW MEI, IRENE LOCK SOW MIN,	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTeM) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTeM) (MECHATRONICS, 2010) NG BE (ROSENHEIM) (PRODUCTION TECHNOLOGY, 2009) BRADE OF MEMBER PAE) Qualification BE (UTP) (CHEMICAL, 2015) BAPPSC (TORONTO)
MECH 71151 114906 94269 PROD 128375 TRA M'ship No. CHEM 86261	ATRONICS ENGINEE KISHORE KUMAR AVL VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR UCTION ENGINEERI MOHAMMAD SHATTIRQ BIN MAZELAN NSFER TO THE G (WITH Name ICAL ENGINEERING LOCK SOW MEI, IRENE	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTEM) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTEM) (MECHATRONICS, 2010) NG BE (ROSENHEIM) (PRODUCTION TECHNOLOGY, 2009) ERADE OF MEMBER PAE) Qualification BE (UTP) (CHEMICAL, 2015) BAPPSE (TORONTO) (CHEMICAL, 2012)
MECH 71151 114906 94269 PROD 128375 TRA M'ship No. CHEM 86261	ATRONICS ENGINEE KISHORE KUMAR AL VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR UCTION ENGINEERI MOHAMMAD SHATTIRQ BIN MAZELAN NSFER TO THE G (WITH Name ICAL ENGINEERING LOCK SOW MEI, IRENE LOCK SOW MEI, IRENE LOCK SOW MIN,	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTeM) (MECHATRONICS, 2020) PhD (UM) (2019) BE (ROSENHEIM) (PRODUCTION TECHNOLOGY, 2009) BRADE OF MEMBER PAE) Qualification BE (UTP) (CHEMICAL, 2015) BAPPSC (TORONTO) (CHEMICAL, 2012) MSc HONS (UTP) (CHEMICAL, 2014)
MECH 71151 114906 94269 PROD 128375 TRA M'ship No. CHEM 86261	ATRONICS ENGINEE KISHORE KUMAR AL VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR UCTION ENGINEERI MOHAMMAD SHATTIRQ BIN MAZELAN NSFER TO THE G (WITH Name ICAL ENGINEERING LOCK SOW MEI, IRENE LOCK SOW MEI, IRENE LOCK SOW MIN,	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTeM) (MECHATRONICS, 2020) PhD (UM) (2019) BE (ROSENHEIM) (PRODUCTION TECHNOLOGY, 2009) BE (ROSENHEIM) (PRODUCTION TECHNOLOGY, 2009) BE (BE (UTP) (CHEMICAL, 2015) BAPPSC (TORONTO) (CHEMICAL, 2012) MSC HONS (UTP) (CHEMICAL, 2014) PhD (UTP) (2019)
MECH 71151 114906 94269 PROD 128375 TRA M'ship No. CHEM 86261 108196	YUSDI BIN YUSUF ATRONICS ENGINEE KISHORE KUMAR AL VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR UCTION ENGINEERI MOHAMMAD SHATTIRQ BIN MAZELAN NSFER TO THE G (WITH Name ICAL ENGINEERING LOCK SOW MEI, IRENE LOCK SOW MUN, SERENE	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTeM) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTeM) (MECHATRONICS, 2010) NG BE (ROSENHEIM) (PRODUCTION TECHNOLOGY, 2009) ERADE OF MEMBER PAE) Qualification BE (UTP) (CHEMICAL, 2015) BAPPSC (TORONTO) (CHEMICAL, 2012) MSC HONS (UTP) (CHEMICAL, 2014) PhD (UTP) (2019)
MECH 71151 114906 94269 PROD 128375 TRA M'ship No. CHEM 86261 108196	YUSDI BIN YUSUF ATRONICS ENGINEE KISHORE KUMAR AL VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR UCTION ENGINEERI MOHAMMAD SHATTIRO BIN MAZELAN NSFER TO THE G (WITH Name ICAL ENGINEERING LOCK SOW MEI, IRENE LOCK SOW MUN, SERENE ENGINEERING CHIN PAK YUI	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTEM) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTEM) (MECHATRONICS, 2010) NG BE (ROSENHEIM) (PRODUCTION TECHNOLOGY, 2009) ERADE OF MEMBER PAE) Qualification BE (UTP) (CHEMICAL, 2015) BAppSe (TORONTO) (CHEMICAL, 2012) MSc HONS (UTP) (CHEMICAL, 2014) PhD (UTP) (2019) BE (SHEFFIELD) (CIVIL, 1999)
MECH 71151 114906 94269 PROD 128375 TRA M'ship No. CHEM 86261 108196	YUSDI BIN YUSUF ATRONICS ENGINEE KISHORE KUMAR AL VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR UCTION ENGINEERI MOHAMMAD SHATTIRQ BIN MAZELAN NSFER TO THE G (WITH Name ICAL ENGINEERING LOCK SOW MEI, IRENE LOCK SOW MEI, IRENE LOCK SOW MUN, SERENE ENGINEERING CHIN PAK YUI CHONG SHIH CHIN,	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTEM) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTEM) (MECHATRONICS, 2010) NG BE (ROSENHEIM) (PRODUCTION TECHNOLOGY, 2009) BRADE OF MEMBER PAE) Qualification BE (UTP) (CHEMICAL, 2015) BAPPSe (TORONTO) (CHEMICAL, 2012) MSC HONS (UTP) (CHEMICAL, 2014) PhD (UTP) (2019) BE (SHEFFIELD) (CIVIL, 1999) BE (UNIMAS) (CIVIL, 2000)
MECH 71151 114906 94269 PROD 128375 TRA M'ship No. CHEM 86261 108196	YUSDI BIN YUSUF ATRONICS ENGINEE KISHORE KUMAR AL VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR UCTION ENGINEERI MOHAMMAD SHATTIRQ BIN MAZELAN NSFER TO THE G (WITH Name ICAL ENGINEERING LOCK SOW MEI, IRENE LOCK SOW MEI, IRENE LOCK SOW MUN, SERENE ENGINEERING CHIN PAK YUI CHONG SHIH CHIN, GRACIE	BE HONS (UTHM) (MECHANICAL, 2013) BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) Pho (UM) (2019) BE (UTEM) (MECHATRONICS, 2020) Pho (UM) (2019) BE (UTEM) (MECHATRONICS, 2020) Pho (UM) (MECHATRONICS, 2020) BE (ROSENHEIM) (PRODUCTION TECHNOLOGY, 2009) BRADE OF MEMBER PAE) Qualification BE (UTP) (CHEMICAL, 2015) BAPPSC (TORONTO) (CHEMICAL, 2012) MSc HONS (UTP) (CHEMICAL, 2014) PhD (UTP) (2019) BE (SHEFFIELD) (CIVIL, 1999) BE (UNIMAS) (CIVIL, 2000) ME HONS (UNIMAS) (CIVIL, 2000) ME HONS (UNIMAS) (CIVIL, 2000)
MECH 71151 114906 94269 PROD 128375 TRA M'ship No. CHEM 86261 108196 CIVIL 22122 125718	ATRONICS ENGINEE KISHORE KUMAR AL VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR UCTION ENGINEERI MOHAMMAD SHATTIRQ BIN MAZELAN NSFER TO THE C (WITH Name ICAL ENGINEERING LOCK SOW MEI, IRENE LOCK SOW MEI, IRENE LOCK SOW MUN, SERENE ENGINEERING CHIN PAK YUI CHONG SHIH CHIN, GRACIE CHU YONG SIM	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTEM) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTEM) (MECHATRONICS, 2010) NG BE (ROSENHEIM) (PRODUCTION TECHNOLOGY, 2009) BRADE OF MEMBER PAE) Qualification BE (UTP) (CHEMICAL, 2015) BAPPSe (TORONTO) (CHEMICAL, 2012) MSS HONS (UTP) (CHEMICAL, 2014) PhD (UTP) (2019) BE (SHEFFIELD) (CIVIL, 1999) BE (UNIMAS) (CIVIL, 2000) ME HONS (UNIMAS) (CIVIL, 2000) ME HONS (UNIMAS) (CIVIL, 2000) BE (UNITEN) (CIVIL, 2015)
MECH 71151 114906 94269 PROD 128375 TRA M'ship No. CHEM 86261 108196	ATRONICS ENGINEE KISHORE KUMAR AL VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR UCTION ENGINEERI MOHAMMAD SHATTIRO BIN MAZELAN NSFER TO THE G (WITH Name ICAL ENGINEERING LOCK SOW MEI, IRENE LOCK SOW MUN, SERENE ENGINEERING CHIN PAK YUI CHONG SHIH CHIN, GRACIE CHU YONG SIM JASMEER ZAISUFIR	BE HONS (UTHM) (MECHANICAL, 2013) BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) Pho (UM) (2019) BE (UTEM) (MECHATRONICS, 2020) Pho (UM) (2019) BE (UTEM) (MECHATRONICS, 2020) Pho (UM) (MECHATRONICS, 2020) BE (ROSENHEIM) (PRODUCTION TECHNOLOGY, 2009) BRADE OF MEMBER PAE) Qualification BE (UTP) (CHEMICAL, 2015) BAPPSC (TORONTO) (CHEMICAL, 2012) MSc HONS (UTP) (CHEMICAL, 2014) PhD (UTP) (2019) BE (SHEFFIELD) (CIVIL, 1999) BE (UNIMAS) (CIVIL, 2000) ME HONS (UNIMAS) (CIVIL, 2000) ME HONS (UNIMAS) (CIVIL, 2000)
MECH 71151 114906 94269 PROD 128375 TRA M'ship No. CHEM 86261 108196 CIVIL 22122 125718	ATRONICS ENGINEE KISHORE KUMAR AL VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR UCTION ENGINEERI MOHAMMAD SHATTIRQ BIN MAZELAN NSFER TO THE C (WITH Name ICAL ENGINEERING LOCK SOW MEI, IRENE LOCK SOW MEI, IRENE LOCK SOW MUN, SERENE ENGINEERING CHIN PAK YUI CHONG SHIH CHIN, GRACIE CHU YONG SIM	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTeM) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTeM) (MECHATRONICS, 2010) NG BE (ROSENHEIM) (PRODUCTION TECHNOLOGY, 2009) BRADE OF MEMBER PAE) Qualification BE (UTP) (CHEMICAL, 2015) BAPPSC (TORONTO) (CHEMICAL, 2012) MSC HONS (UTP) (CHEMICAL, 2014) PhD (UTP) (2019) BE (UNIMAS) (CIVIL, 1999) BE (UNIMAS) (CIVIL, 2000) ME HONS (UNIMAS) (CIVIL, 2015) BE (UNIMAS) (CIVIL, 2015) BE (UNIMAS) (CIVIL, 2015) BE (UNIMAS) (CIVIL, 2015) BE (UNIMAS) (CIVIL, 2015)
MECH 71151 114906 94269 PROD 128375 TRA M'ship No. CHEM 86261 108196 CIVIL 22122 125718 116729 54571 35704	YUSDI BIN YUSUF ATRONICS ENGINEE KISHORE KUMAR AL VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR UCTION ENGINEERI MOHAMMAD SHATTIRO BIN MAZELAN NSFER TO THE G (WITH Name ICAL ENGINEERING LOCK SOW MEI, IRENE LOCK SOW MUN, SERENE ENGINEERING CHIN PAK YUI CHONG SHIH CHIN, GRACIE CHU YONG SIM JASMEER ZAISUFIR SUFIAN LEE YEONG HUEI	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTeM) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTeM) (MECHATRONICS, 2010) NG BE (ROSENHEIM) (PRODUCTION TECHNOLOGY, 2009) BE (MECHANICAL, 2015) BAPPSC (TORONTO) (CHEMICAL, 2012) MSC HONS (UTP) (CHEMICAL, 2014) PhD (UTP) (2019) BE (SHEFFIELD) (CIVIL, 1999) BE (UNIMAS) (CIVIL, 2000) BE (UNIMAS) (CIVIL, 2015) BE (UNIMAS) (CIVIL, 2011)
MECH 71151 114906 94269 PROD 128375 TRA M'ship No. CHEM 86261 108196 CIVIL 22122 125718 116729 54571 35704	ATRONICS ENGINEE KISHORE KUMAR AL VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR UCTION ENGINEERI MOHAMMAD SHATTIRQ BIN MAZELAN NSFER TO THE C (WITH Name ICAL ENGINEERING LOCK SOW MEI, IRENE LOCK SOW MEI, IRENE LOCK SOW MUN, SERENE ENGINEERING CHIN PAK YUI CHONG SIHI CHIN, GRACIE CHU YONG SIM JASMEER ZAISUFIR SUFIAN LIEE YEONG HUEI LIM MENG TECK. TONY	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTEM) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTEM) (MECHATRONICS, 2020) PhD (UM) (MECHATRONICS, 2020) BE (UTEM) (MECHATRONICS, 2010) BE (ROSENHEIM) (PRODUCTION TECHNOLOGY, 2009) BE (ROSENHEIM) (PRODUCTION TECHNOLOGY, 2009) BE (UTP) (CHEMICAL, 2015) BAPPSC (TORONTO) (CHEMICAL, 2012) MSc HONS (UTP) (CHEMICAL, 2014) PhD (UTP) (2019) BE (UNIMAS) (CIVIL, 2000) ME HONS (UNIMAS) (CIVIL, 2000) ME HONS (UNIMAS) (CIVIL, 2015) BE (UNIMAS) (CIVIL, 2011) BE (UTM) (CIVIL, 2010) PhD (MONASH) (2016) BE (UMS) (CIVIL, 2010) BE (UMS) (CIVIL, 2010) BE (UMS) (CIVIL, 2011)
MECH 71151 114906 94269 PROD 128375 TRA M'ship No. CHEM 86261 108196 CIVIL 22122 125718 116729 54571 35704 58018 107530 90071	ATRONICS ENGINEE KISHORE KUMAR AL VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR UCTION ENGINEERI MOHAMMAD SHATTIRO BIN MAZELAN NSFER TO THE G (WITH Name ICAL ENGINEERING LOCK SOW MUN, SERENE ENGINEERING CHIN PAK YUI CHONG SHIH CHIN, GRACIE CHU YONG SIM JASMEER ZAISUFIR SUFIAN LEE YEONG HUEI LIM MENG TECK, TONY LIM SHU KOON LOW CHUNG KITT	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTeM) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTeM) (MECHATRONICS, 2010) NG BE (ROSENHEIM) (PRODUCTION TECHNOLOGY, 2009) BE (MTP) (CHEMICAL, 2015) BAPPSC (TORONTO) (CHEMICAL, 2012) MSC HONS (UTP) (CHEMICAL, 2014) PhD (UTP) (2019) BE (UNIMAS) (CIVIL, 2000) BE (UNIMAS) (CIVIL, 2015) BE (UNIMAS) (CIVIL, 2015) BE (UNIMAS) (CIVIL, 2011) BE (UMS) (CIVIL, 2011) BE (UMS) (CIVIL, 2012) BE (UMS) (CIVIL, 2012) BE (UMS) (CIVIL, 2012) BE (UMS) (CIVIL, 2012) BE (UMS) (CIVIL, 2013) BE (UMS) (CIVIL, 2013) BE (UMMAP) (CIVIL, 2014) BE (UMMAP) (CIVIL, 2014)
MECH 71151 114906 94269 PROD 128375 TRA M'ship No. CHEM 86261 108196 CIVIL 22122 125718 116729 54571 35704 58018 107530	YUSDI BIN YUSUF ATRONICS ENGINEE KISHORE KUMAR AL VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR UCTION ENGINEERI MOHAMMAD SHATTIRQ BIN MAZELAN NSFER TO THE G (WITH Name ICAL ENGINEERING LOCK SOW MEI, IRENE LOCK SOW MEI, IRENE LOCK SOW MUN, SERENE ENGINEERING CHIN PAKYUI CHONG SHIH CHIN, GRACIE CHU YONG SIM JASMEER ZAISUFIR SUFIAN LIEE YEONG HUEI LIM MENG TECK, TONY LIM SHU KOON LOW CHUNG KITT MOHD AKHALA BIN MOHD AKHALA	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTEM) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTEM) (MECHATRONICS, 2010) NG BE (ROSENHEIM) (PRODUCTION TECHNOLOGY, 2009) BE (APU) GRADE OF MEMBER PAE) Qualification BE (UTP) (CHEMICAL, 2015) BAPPSC (TORONTO) (CHEMICAL, 2012) MSC HONS (UTP) (CHEMICAL, 2014) PhD (UTP) (2019) BE (UNIMAS) (CIVIL, 2000) ME HONS (UNIMAS) (CIVIL, 2000) ME HONS (UNIMAS) (CIVIL, 2014) BE (UNITEN) (CIVIL, 2015) BE (UNIMAS) (CIVIL, 2011) BE (UTM) (CIVIL, 2016) BE (UMNASH) (2016) BE (UMNASH) (2016) BE (UMNASH) (CIVIL, 2012) BE (UNIMAP) (CIVIL, 2011)
MECH 71151 114906 94269 PROD 128375 TRA M'ship No. CHEM 86261 108196 CIVIL 22122 125718 116729 54571 35704 58018 107530 90071	ATRONICS ENGINEE KISHORE KUMAR AL VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR UCTION ENGINEERI MOHAMMAD SHATTIRO BIN MAZELAN NSFER TO THE G (WITH Name ICAL ENGINEERING LOCK SOW MUN, SERENE ENGINEERING CHIN PAK YUI CHONG SHIH CHIN, GRACIE CHU YONG SIM JASMEER ZAISUFIR SUFIAN LEE YEONG HUEI LIM MENG TECK, TONY LIM SHU KOON LOW CHUNG KITT	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTeM) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTeM) (MECHATRONICS, 2010) NG BE (ROSENHEIM) (PRODUCTION TECHNOLOGY, 2009) BE (APURITION (APURTICAL))) BE (UTM) (CIVIL, 2014) BE (UTM) (CIVIL, 2014) BE (UTM) (CIVIL, 2013) BE (UTM) (CIVIL, 2013) BE (UTM) (CIVIL, 2014) BE (UTM) (CIVIL, 2013) BE (UTM) (CIVIL, 2013) BE (UTM) (CIVIL, 2014)
MECH 71151 114906 94269 PROD 128375 TRA M'ship No. CHEM 86261 108196 CIVIL 22122 125718 116729 54571 35704 58018 107530 90071 94034	ATRONICS ENGINEE KISHORE KUMAR AL VELANDA PERUMAL LIAN WEN XUN MOHD NOR FAKURAZY BIN ABU BAKAR UCTION ENGINEERI MOHAMMAD SHATTIRO BIN MAZELAN NSFER TO THE G (WITH Name ICAL ENGINEERING CHIN PAK YUI CHONG SIM CHIN, GRACIE CHU YONG SIM JASMEER ZAISUFIR SUFIAN LIEE YEONG HUEI LIM MENG TECK, TONY LIM SHU KOON LOW CHUNG KITT MOHO AKHMAL BIN MO ARIPINI MISCHAMBAL BIN MONE ARIPINI MISCHAMBAL BIN MOD ARIPINI MOD ARIPINI MOD ARIPINI MISCHAMBAL BIN MOD ARIPINI MOHO ARIPINI MOHO MISCHAMBAL BIN MOD ARIPINI MOHO ARIPINI MOHO ARIPINI MOHO MISCHAMBAL BIN MOD ARIPINI MOHO MISCHAMBAL BIN MOD ARIPINI MOHO ARIPINI MOHO MISCHAMBAL BIN MISCHAMBAL BIN MOD ARIPINI MOHO MISCHAMBAL BIN MISCHA	BE HONS (UTHM) (MECHANICAL, 2013) ERING BE HONS (UCSI) (MECHATRONICS, 2010) BE HONS (APU) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTEM) (MECHATRONICS, 2020) PhD (UM) (2019) BE (UTEM) (MECHATRONICS, 2010) NG BE (ROSENHEIM) (PRODUCTION TECHNOLOGY, 2009) BE (APU) GRADE OF MEMBER PAE) Qualification BE (UTP) (CHEMICAL, 2015) BAPPSC (TORONTO) (CHEMICAL, 2012) MSC HONS (UTP) (CHEMICAL, 2014) PhD (UTP) (2019) BE (UNIMAS) (CIVIL, 2000) ME HONS (UNIMAS) (CIVIL, 2000) ME HONS (UNIMAS) (CIVIL, 2014) BE (UNITEN) (CIVIL, 2015) BE (UNIMAS) (CIVIL, 2011) BE (UTM) (CIVIL, 2016) BE (UMNASH) (2016) BE (UMNASH) (2016) BE (UMNASH) (CIVIL, 2012) BE (UNIMAP) (CIVIL, 2011)

54573	NUR HUSSEIN BIN HAJI AZIZ	BE (KLIUC) (CIVIL, 2011) ME HONS (UPM) (ENGINEERING
117079	TANG KOK PING	MANAGEMENT, 2023) BE (LEEDS) (CIVIL & STRUCTURAL, 2010) MSc HONS (NANYANG) (CIVIL, 2013)
118457 57684	THONG WEI YUNG YUE WEI MIN	BE (USM) (CIVIL, 2005) BE (USM) (CIVIL, 2015)
ELECT	RICAL ENGINEERIN	IG
89012	ABDUL MUIZ BIN DOLLAH	BE (UiTM) (ELECTRONICS, 2013)
42462	ERWIN ZIKA BIN ZAKARIA	BE (UTM) (ELECTRICAL- MECHATRONICS, 2002)
105124	LOW CHEN YONG	BE (UTAR) (ELECTRICAL &
97432	MAHMUD HUZAIFI	BE (MMU) (ELECTRICAL,
15977	BIN MOBARAK MAT KAMIL @ MAT	2014) BE (MIAMI) (ELECTRICAL,
10077	KHAMIS BIN AWANG	1988)
		MSc HONS (MIAMI) (ELECTRICAL, 1990)
33969	MOHD FAZLI BIN	BE (USM) (ELECTRICAL, 2007)
45854	MOHD FADZIL MUHAMAD AKMAL	BE (UiTM) ELECTRICAL,
40004	BIN CHE ANI	2010)
		ME HONS (UTM) (ELECTRICAL POWER, 2014)
24181	POH LAI CHUNG	BE (UTM) (ELECTRICAL, 2001)
54213	PRAKAS A/L GOPAL SAMY	BE (UTHM) (ELECTRICAL,
	SAIVIT	2010) ME HONS (UM)
		(MECHATRONICS, 2014)
70388	WONG CHIN LUN,	PhD (UM) (2024) BE (UiTM) (ELECTRICAL &
	ALAN	ELECTRONIC, 2012)
ELECT	RONIC ENGINEERIN	IC
118941	SITI JUHAIDA YUSOF	BE (TULSA) (ELECTRICAL,
110541	SITI SOTIALDA TOSOT	1999)
		MSc HONS (UTM) (PLANT PROCESSING, 2005)
		11002001110, 2000)
MECHA	NICAL ENGINEERI	NG
43020	AGUS IRAWAN BIN	BE (UiTM) (MECHANICAL,
43020		BE (UiTM) (MECHANICAL, 2013)
	AGUS IRAWAN BIN HASANUDIN	BE (UITM) (MECHANICAL, 2013) ME HONS (OUM) (PROJECT MANAGEMENT, 2013)
43020 88474	AGUS IRAWAN BIN	BE (UITM) (MECHANICAL, 2013) ME HONS (OUM) (PROJECT MANAGEMENT, 2013) BE (TARC) (MECHANICAL,
	AGUS IRAWAN BIN HASANUDIN	BE (UITM) (MECHANICAL, 2013) ME HONS (OUM) (PROJECT MANAGEMENT, 2013) BE (TARC) (MECHANICAL, 2016) MSc HONS (CENTRAL
88474	AGUS IRAWAN BIN HASANUDIN LOW JUN HENG	BE (UITM) (MECHANICAL, 2013) ME HONS (OUM) (PROJECT MANAGEMENT, 2013) BE (TARC) (MECHANICAL, 2016) MSc HONS (CENTRAL LANCASHIRE) (CIVIL, 2019)
	AGUS IRAWAN BIN HASANUDIN	BE (UITM) (MECHANICAL, 2013) ME HONS (OUM) (PROJECT MANAGEMENT, 2013) BE (TARC) (MECHANICAL, 2016) MSc HONS (CENTRAL LANCASHIRE) (CIVIL, 2019) BE (UTM) (MECHANICAL, 2016)
88474	AGUS IRAWAN BIN HASANUDIN LOW JUN HENG MOHD HASNI BIN MOHD TAMIN MUHAMAD ZUHAIRI	BE (UITM) (MECHANICAL, 2013) ME HONS (OUM) (PROJECT MANAGEMENT, 2013) BE (TARC) (MECHANICAL, 2016) MSc HONS (CENTRAL LANCASHIRE) (CIVIL, 2019) BE (UTM) (MECHANICAL, 2016) BE (UNIMAS) (MECHANICAL
99435	AGUS IRAWAN BIN HASANUDIN LOW JUN HENG MOHD HASNI BIN MOHD TAMIN	BE (UITM) (MECHANICAL, 2013) WE HONS (OUM) (PROJECT MANAGEMENT, 2013) BE (TARC) (MECHANICAL, 2016) MSc HONS (CENTRAL LANCASHIRE) (CIVIL, 2019) BE (UTM) (MECHANICAL, 2016) BE (UNIMAS) (MECHANICAL & MANUFACTURING, 2007) ME HONS (UTM)
99435	AGUS IRAWAN BIN HASANUDIN LOW JUN HENG MOHD HASNI BIN MOHD TAMIN MUHAMAD ZUHAIRI	BE (UITM) (MECHANICAL, 2013) WE HONS (OUM) (PROJECT MANAGEMENT, 2013) BE (TARC) (MECHANICAL, 2016) MSc HONS (CENTRAL LANCASHIRE) (CIVIL, 2019) BE (UTM) (MECHANICAL, 2016) BE (UNIMAS) (MECHANICAL & MANUFACTURING, 2007) ME HONS (UTM) (MECHANICAL, 2009)
99435	AGUS IRAWAN BIN HASANUDIN LOW JUN HENG MOHD HASNI BIN MOHD TAMIN MUHAMAD ZUHAIRI	BE (UITM) (MECHANICAL, 2013) WE HONS (OUM) (PROJECT MANAGEMENT, 2013) BE (TARC) (MECHANICAL, 2016) MSc HONS (CENTRAL LANCASHIRE) (CIVIL, 2019) BE (UTM) (MECHANICAL, 2016) BE (UNIMAS) (MECHANICAL & MANUFACTURING, 2007) ME HONS (UTM)
99435 48887	AGUS IRAWAN BIN HASANUDIN LOW JUN HENG MOHD HASNI BIN MOHD TAMIN MUHAMAD ZUHAIRI BIN SULAIMAN NG BOON LAY	BE (UITM) (MECHANICAL, 2013) ME HONS (OUM) (PROJECT MANAGEMENT, 2013) BE (TARC) (MECHANICAL, 2016) MSc HONS (CENTRAL LANCASHIRE) (CIVIL, 2019) BE (UTM) (MECHANICAL, 2016) BE (UNIMAS) (MECHANICAL & MANUFACTURING, 2007) ME HONS (UTM) (MECHANICAL, 2009) PhD (ELECTRO-COMMUNICATIONS) (2018) BE (UM) (MECHANICAL, 2018)
99435 48887	AGUS IRAWAN BIN HASANUDIN LOW JUN HENG MOHD HASNI BIN MOHD TAMIN MUHAMAD ZUHAIRI BIN SULAIMAN	BE (UITM) (MECHANICAL, 2013) ME HONS (OUM) (PROJECT MANAGEMENT, 2013) BE (TARC) (MECHANICAL, 2016) MSc HONS (CENTRAL LANCASHIRE) (CIVIL, 2019) BE (UTM) (MECHANICAL, 2016) BE (UNIMAS) (MECHANICAL & MANUFACTURING, 2007) ME HONS (UTM) (MECHANICAL & 2016) PhD (ELECTRO-COMMUNICATIONS) (2018) BE (UM) (MECHANICAL, 2018) BE (UM) (MECHANICAL, 2018)
99435 48887	AGUS IRAWAN BIN HASANUDIN LOW JUN HENG MOHD HASNI BIN MOHD TAMIN MUHAMAD ZUHAIRI BIN SULAIMAN NG BOON LAY NICOLAS IAN	BE (UITM) (MECHANICAL, 2013) WE HONS (OUM) (PROJECT MANAGEMENT, 2013) BE (TARC) (MECHANICAL, 2016) MSc HONS (CENTRAL LANCASHIRE) (CIVIL, 2019) BE (UTM) (MECHANICAL, 2016) BE (UNIMAS) (MECHANICAL & MANUFACTURING, 2007) ME HONS (UTM) (MECHANICAL, 2009) PhD (ELECTRO-COMMUNICATIONS) (2018) BE (UM) (MECHANICAL, 2018) BE (UM) (MECHANICAL, 2018) BE (MONASH) (MECHANICAL, 2019) BE (SHEFFIELD)
99435 48887 111864 123635	AGUS IRAWAN BIN HASANUDIN LOW JUN HENG MOHD HASNI BIN MOHD TAMIN MUHAMAD ZUHAIRI BIN SULAIMAN NG BOON LAY NICOLAS IAN RICHARDS	BE (UITM) (MECHANICAL, 2013) WE HONS (OUM) (PROJECT MANAGEMENT, 2013) BE (TARC) (MECHANICAL, 2016) MSc HONS (CENTRAL LANCASHIRE) (CIVIL, 2019) BE (UTM) (MECHANICAL, 2016) BE (UNIMAS) (MECHANICAL & MANUFACTURING, 2007) ME HONS (UTM) (MECHANICAL, 2009) PhD (ELECTRO-COMMUNICATIONS) (2018) BE (UM) (MECHANICAL, 2018) BE (MONASH) (MECHANICAL, 2018) BE (MONASH) (MECHANICAL, 2019) BE (SHEFFIELD)
99435 48887 111864 123635	AGUS IRAWAN BIN HASANUDIN LOW JUN HENG MOHD HASNI BIN MOHD TAMIN MUHAMAD ZUHAIRI BIN SULAIMAN NG BOON LAY NICOLAS IAN RICHARDS	BE (UITM) (MECHANICAL, 2013) WE HONS (OUM) (PROJECT MANAGEMENT, 2013) BE (TARC) (MECHANICAL, 2016) MSc HONS (CENTRAL LANCASHIRE) (CIVIL, 2019) BE (UTM) (MECHANICAL, 2016) BE (UNIMAS) (MECHANICAL & MANUFACTURING, 2007) ME HONS (UTM) (MECHANICAL, 2016) BE (UNIMAS) (MECHANICAL & MANUFACTURING, 2007) ME HONS (UTM) (MECHANICAL, 2018) BE (MONASH) (MECHANICAL, 2018) BE (MONASH) (MECHANICAL, 2019) BE (MONASH) (MECHANICAL, 2019) BE (SHEFFIELD) (MECHANICAL, 2018) MSC (MONASH) (MECHANICAL, 2018)
99435 48887 111864 123635 38799	AGUS IRAWAN BIN HASANUDIN LOW JUN HENG MOHD HASNI BIN MOHD TAMIN MUHAMAD ZUHAIRI BIN SULAIMAN NG BOON LAY NICOLAS IAN RICHARDS SOONG CHEE MENG	BE (UITM) (MECHANICAL, 2013) ME HONS (OUM) (PROJECT MANAGEMENT, 2013) BE (TARC) (MECHANICAL, 2016) MSC HONS (CENTRAL LANCASHIRE) (CIVIL, 2019) BE (UTM) (MECHANICAL, 2016) BE (UNIMAS) (MECHANICAL & MANUFACTURING, 2007) ME HONS (UTM) (MECHANICAL & MANUFACTURING, 2007) ME HONS (UTM) (MECHANICAL, 2018) BE (UM) (MECHANICAL, 2018) BE (MONASH) (MECHANICAL, 2018) BE (SHEFFIELD) (MECHANICAL, 2018) MECHANICAL & MANUFACTURING, 2006) MSC HONS (SHEFFIELD) (MECHANICAL, 2018)
99435 48887 111864 123635	AGUS IRAWAN BIN HASANUDIN LOW JUN HENG MOHD HASNI BIN MOHD TAMIN MUHAMAD ZUHAIRI BIN SULAIMAN NG BOON LAY NICOLAS IAN RICHARDS SOONG CHEE MENG	BE (UITM) (MECHANICAL, 2013) WE HONS (OUM) (PROJECT MANAGEMENT, 2013) BE (TARC) (MECHANICAL, 2016) MSc HONS (CENTRAL LANCASHIRE) (CIVIL, 2019) BE (UTM) (MECHANICAL, 2016) BE (UNIMAS) (MECHANICAL & MANUFACTURING, 2007) ME HONS (UTM) (MECHANICAL, 2009) PhD (ELECTRO- COMMUNICATIONS) (2018) BE (UM) (MECHANICAL, 2018) BE (WIM) (MECHANICAL, 2018) BE (SHEFFIELD) (MECHANICAL & MANUFACTURING, 2006) MSc HONS (SHEFFIELD) (ADVANCE ENGINEERING, 2007) BE (UM) (MECHANICAL, 2018)
99435 48887 111864 123635 38799	AGUS IRAWAN BIN HASANUDIN LOW JUN HENG MOHD HASNI BIN MOHD TAMIN MUHAMAD ZUHAIRI BIN SULAIMAN NG BOON LAY NICOLAS IAN RICHARDS SOONG CHEE MENG	BE (UITM) (MECHANICAL, 2013) WE HONS (OUM) (PROJECT MANAGEMENT, 2013) BE (TARC) (MECHANICAL, 2016) MSc HONS (CENTRAL LANCASHIRE) (CIVIL, 2019) BE (UTM) (MECHANICAL, 2016) BE (UNIMAS) (MECHANICAL & MANUFACTURING, 2007) ME HONS (UTM) (MECHANICAL, 2009) PhD (ELECTRO-COMMUNICATIONS) (2018) BE (UM) (MECHANICAL, 2018) BE (MONASH) (MECHANICAL, 2018) BE (SHEFFIELD) MSC HONS (SHEFFIELD) (ADVANCE ENGINEERING, 2006) MSC HONS (SHEFFIELD) (ADVANCE ENGINEERING, 2007) BE (UM) (MECHANICAL, 2018) BE (UM) (MECHANICAL, 2018)
88474 99435 48887 111864 123635 38799	AGUS IRAWAN BIN HASANUDIN LOW JUN HENG MOHD HASNI BIN MOHD TAMIN MUHAMAD ZUHAIRI BIN SULAIMAN NG BOON LAY NICOLAS IAN RICHARDS SOONG CHEE MENG	BE (UITM) (MECHANICAL, 2013) WE HONS (OUM) (PROJECT MANAGEMENT, 2013) BE (TARC) (MECHANICAL, 2016) WIS CHONS (CENTRAL LANCASHIRE) (CIVIL, 2019) BE (UTM) (MECHANICAL, 2016) BE (UNIMAS) (MECHANICAL & MANUFACTURING, 2007) ME HONS (UTM) (MECHANICAL, 2018) BE (MONASH) (MECHANICAL, 2018) BE (WONASH) (MECHANICAL, 2018) BE (SHEFFIELD) (MECHANICAL, 2018) MIS (SHEFFIELD) (MECHANICAL & MANUFACTURING, 2006) MIS CHONS (SHEFFIELD) (MECHANICAL, 2018) BE (MONASH) (MECHANICAL, 2018) BE (SHEFFIELD) (MECHANICAL, 2018) BE (SHEFFIELD) (MECHANICAL, 2018) BE (MIN) (MECHANICAL, 2018) BE (MIN) (MECHANICAL, 2018) BE (MIN) (MECHANICAL, 2018) BE (MIN) (MECHANICAL, 2018) PhD (UM) (2023)
88474 99435 48887 111864 123635 38799	AGUS IRAWAN BIN HASANUDIN LOW JUN HENG MOHD HASNI BIN MOHD TAMIN MUHAMAD ZUHAIRI BIN SULAIMAN NG BOON LAY NICOLAS IAN RICHARDS SOONG CHEE MENG YIT JING EE AL RESOURCES EN AIDIL BIN ARNOLOUS	BE (UITM) (MECHANICAL, 2013) WE HONS (OUM) (PROJECT MANAGEMENT, 2013) BE (TARC) (MECHANICAL, 2016) MSc HONS (CENTRAL LANCASHIRE) (CIVIL, 2019) BE (UTM) (MECHANICAL, 2016) BE (UNIMAS) (MECHANICAL & MANUFACTURING, 2007) ME HONS (UTM) (MECHANICAL, 2018) BE (UM) (MECHANICAL & MANUFACTURING, 2007) ME HONS (UTM) (MECHANICAL, 2018) BE (MONASH) (MECHANICAL, 2018) BE (MONASH) (MECHANICAL, 2018) BE (MECHANICAL & MANUFACTURING, 2006) MSc HONS (SHEFFIELD) (ADVANCE ENGINEERING, 2007) BE (UM) (MECHANICAL, 2018) BE (UM) (MECHANICAL, 2018) PhD (UM) (2023)
88474 99435 48887 111864 123635 38799	AGUS IRAWAN BIN HASANUDIN LOW JUN HENG MOHD HASNI BIN MOHD TAMIN MUHAMAD ZUHAIRI BIN SULAIMAN NG BOON LAY NICOLAS IAN RICHARDS SOONG CHEE MENG	BE (UITM) (MECHANICAL, 2013) WE HONS (OUM) (PROJECT MANAGEMENT, 2013) BE (TARC) (MECHANICAL, 2016) MSc HONS (CENTRAL AURACASHIRE) (CIVIL, 2019) BE (UTM) (MECHANICAL, 2016) BE (UNIMAS) (MECHANICAL & MANUFACTURING, 2007) ME HONS (UTM) (MECHANICAL, 2018) BE (UNIMAS) (MECHANICAL & MANUFACTURING, 2007) ME HONS (UTM) (MECHANICAL, 2018) BE (MONASH) (MECHANICAL, 2018) BE (MONASH) (MECHANICAL, 2018) BE (MONASH) (MECHANICAL, 2018) MSC HONS (SHEFFIELD) (MECHANICAL & MANUFACTURING, 2006) MSC HONS (SHEFFIELD) (ADVANCE ENGINEERING, 2007) BE (UM) (MECHANICAL, 2018) PhD (UM) (2023) GINEERING
88474 99435 48887 111864 123635 38799 119013 MINER 29996	AGUS IRAWAN BIN HASANUDIN LOW JUN HENG MOHD HASNI BIN MOHD TAMIN MUHAMAD ZUHARI BIN SULAIMAN NG BOON LAY NICOLAS IAN RICHARDS SOONG CHEE MENG YIT JING EE AL RESOURCES EN AIDLB IN ARNOLOUS REMA	BE (UITM) (MECHANICAL, 2013) WE HONS (OUM) (PROJECT MANAGEMENT, 2013) BE (TARC) (MECHANICAL, 2016) WIS CHONS (CENTRAL LANCASHIRE) (CIVIL, 2019) BE (UTM) (MECHANICAL, 2016) BE (UNIMAS) (MECHANICAL & MANUFACTURING, 2007) WE HONS (UTM) (MECHANICAL, 2018) BE (MONASH) (MECHANICAL, 2018) BE (UM) (MECHANICAL, 2018) BE (MONASH) (MECHANICAL, 2018) BE (SHEFFIELD) (MECHANICAL, 2018) BE (SHEFFIELD) (MECHANICAL, 2018) BE (SHEFFIELD) (MECHANICAL, 2018) BE (MONASH) (MECHANICAL, 2018) BE (SHEFFIELD) (MECHANICAL & MANUFACTURING, 2006) MSC HONS (SHEFFIELD) (ADVANCE ENGINEERING, 2007) BE (UM) (MECHANICAL, 2018) PhD (UM) (2023) GINEERING BE (USM) (MINERAL RESOURCES, 2009)
88474 99435 48887 111864 123635 38799 119013 MINER 29996	AGUS IRAWAN BIN HASANUDIN LOW JUN HENG MOHD HASNI BIN MOHD TAMIN MUHAMAD ZUHARI BIN SULAIMAN NG BOON LAY NICOLAS IAN RICHARDS SOONG CHEE MENG YIT JING EE AL RESOURCES EN AIDIL BIN ARNOLOUS REMA CTION TO THE G	BE (UITM) (MECHANICAL, 2013) BE (TARC) (MECHANICAL, 2013) BE (TARC) (MECHANICAL, 2016) BE (TARC) (MECHANICAL, 2016) MSC HONS (CENTRAL LANCASHIRE) (CIVIL, 2019) BE (UTM) (MECHANICAL, 2016) BE (UNIMAS) (MECHANICAL 2016) ME HONS (UTM) (MECHANICAL 2016) ME HONS (UTM) (MECHANICAL, 2009) PhD (ELECTRO-COMMUNICATIONS) (2018) BE (MONASH) (MECHANICAL, 2018) BE (SHEFFIELD) (MECHANICAL, 2018) BE (SHEFFIELD) (MECHANICAL, 2018) MSC HONS (SHEFFIELD) (MECHANICAL, 2019) BE (UM) (MECHANICAL, 2018) BE (UM) (MECHANICAL, 2018) BE (UM) (MECHANICAL, 2018) PhD (UM) (2023) GINEERING BE (USM) (MINERAL, 2018) BE (USM) (MINERAL, 2018) PRO (MINERAL, 2018) BE (USM) (MINERAL, 2018) BE (USM) (MINERAL, 2018) RADE OF MEMBER
88474 99435 48887 111864 123635 38799 119013 MINER 29996 ELE M'ship	AGUS IRAWAN BIN HASANUDIN LOW JUN HENG MOHD HASNI BIN MOHD TAMIN MUHAMAD ZUHAIRI BIN SULAIMAN NG BOON LAY NICOLAS IAN RICHARDS SOONG CHEE MENG YIT JING EE AL RESOURCES EN AIDIL BIN ARNOLOUS REMA CTION TO THE G Name	BE (UITM) (MECHANICAL, 2013) WE HONS (OUM) (PROJECT MANAGEMENT, 2013) BE (TARC) (MECHANICAL, 2016) MSc HONS (CENTRAL LANCASHIRE) (CIVIL, 2019) BE (UTM) (MECHANICAL, 2016) BE (UNIMAS) (MECHANICAL & MANUFACTURING, 2007) ME HONS (UTM) (MECHANICAL, 2016) BE (UNIMAS) (MECHANICAL & MANUFACTURING, 2007) ME HONS (UTM) (MECHANICAL, 2018) BE (MONASH) (MECHANICAL, 2018) BE (MONASH) (MECHANICAL, 2019) BE (MONASH) (MECHANICAL, 2019) BE (SHEFFIELD) (MECHANICAL & MANUFACTURING, 2006) MSC HONS (SHEFFIELD) (ADVANCE ENGINEERING, 2006) MSC HONS (SHEFFIELD) (ADVANCE ENGINEERING, 2007) BE (UM) (MECHANICAL, 2018) PhD (UM) (2023) GINEERING BE (USM) (MINERAL RESOURCES, 2009) RADE OF MEMBER Qualification
99435 48887 111864 123635 38799 119013 MINER 29996 ELE M'ship No.	AGUS IRAWAN BIN HASANUDIN LOW JUN HENG MOHD HASNI BIN MOHD TAMIN MUHAMAD ZUHAIRI BIN SULAIMAN NG BOON LAY NICOLAS IAN RICHARDS SOONG CHEE MENG YIT JING EE AL RESOURCES EN AIDIL BIN ARNOLOUS REMA CTION TO THE G Name	BE (UITM) (MECHANICAL, 2013) BE (TARC) (MECHANICAL, 2013) BE (TARC) (MECHANICAL, 2016) BE (TARC) (MECHANICAL, 2016) MSC HONS (CENTRAL LANCASHIRE) (CIVIL, 2019) BE (UTM) (MECHANICAL, 2016) BE (UNIMAS) (MECHANICAL 2016) ME HONS (UTM) (MECHANICAL 2016) ME HONS (UTM) (MECHANICAL, 2009) PhD (ELECTRO-COMMUNICATIONS) (2018) BE (MONASH) (MECHANICAL, 2018) BE (SHEFFIELD) (MECHANICAL, 2018) BE (SHEFFIELD) (MECHANICAL, 2018) MSC HONS (SHEFFIELD) (MECHANICAL, 2019) BE (UM) (MECHANICAL, 2018) BE (UM) (MECHANICAL, 2018) BE (UM) (MECHANICAL, 2018) PhD (UM) (2023) GINEERING BE (USM) (MINERAL, 2018) BE (USM) (MINERAL, 2018) PRO (MINERAL, 2018) BE (USM) (MINERAL, 2018) BE (USM) (MINERAL, 2018) RADE OF MEMBER
99435 48887 111864 123635 38799 119013 MINER 29996 ELE M'ship No. CIVILE	AGUS IRAWAN BIN HASANUDIN LOW JUN HENG MOHD HASNI BIN MOHD TAMIN MUHAMAD ZUHAIRI BIN SULAIMAN NG BOON LAY NICOLAS IAN RICHARDS SOONG CHEE MENG YIT JING EE AL RESOURCES EN AIDIL BIN ARNOLOUS REMA CTION TO THE G Name NGINEERING IBRAHIM HANIF BIN	BE (UITM) (MECHANICAL, 2013) WE HONS (OUM) (PROJECT MANAGEMENT, 2013) BE (TARC) (MECHANICAL, 2016) MSc HONS (CENTRAL LANCASHIRE) (CIVIL, 2019) BE (UTM) (MECHANICAL, 2016) BE (UNIMAS) (MECHANICAL & MANUFACTURING, 2007) ME HONS (UTM) (MECHANICAL, 2016) BE (UNIMAS) (MECHANICAL & MANUFACTURING, 2007) ME HONS (UTM) (MECHANICAL, 2018) BE (MONASH) (MECHANICAL, 2018) BE (MONASH) (MECHANICAL, 2019) BE (MONASH) (MECHANICAL, 2019) BE (SHEFFIELD) (MECHANICAL & MANUFACTURING, 2006) MSC HONS (SHEFFIELD) (ADVANCE ENGINEERING, 2006) MSC HONS (SHEFFIELD) (ADVANCE ENGINEERING, 2007) BE (UM) (MECHANICAL, 2018) PhD (UM) (2023) GINEERING BE (USM) (MINERAL RESOURCES, 2009) RADE OF MEMBER Qualification
99435 48887 111864 123635 38799 119013 MINER 29996 ELE M'ship No. CIVIL E 131360	AGUS IRAWAN BIN HASANUDIN LOW JUN HENG MOHD HASNI BIN MOHD TAMIN MUHAMAD ZUHAIRI BIN SULAIMAN NG BOON LAY NICOLAS IAN RICHARDS SOONG CHEE MENG YIT JING EE AL RESOURCES EN AIDIL BIN ARNOLOUS REMA CTION TO THE G Name INGINEERING IBRAHIM HANIE BIN MD GHAZALI	BE (UITM) (MECHANICAL, 2013) WE HONS (OUM) (PROJECT MANAGEMENT, 2013) BE (TARC) (MECHANICAL, 2016) MSC HONS (CENTRAL LANCASHIRE) (CIVIL, 2019) BE (UTM) (MECHANICAL, 2016) BE (UNIMAS) (MECHANICAL & MANUFACTURING, 2007) ME HONS (UTM) (MECHANICAL, 2018) BE (UIM) (MECHANICAL, 2018) BE (UM) (MECHANICAL, 2018) BE (MONASH) (MECHANICAL, 2018) BE (MONASH) (MECHANICAL, 2019) BE (SHEFFIELD) (MECHANICAL & MANUFACTURING, 2006) MSC HONS (SHEFFIELD) (ADVANCE ENGINEERING, 2007) BE (SHEFFIELD) (ADVANCE ENGINEERING, 2007) BE (USM) (MECHANICAL, 2018) PhD (UM) (2023) GINEERING BE (USM) (MINERAL RESOURCES, 2009) RADE OF MEMBER Qualification BE (UITM) (CIVIL, 2010)
99435 48887 111864 123635 38799 119013 MINER 29996 ELE M'ship No. CIVIL E 131360	AGUS IRAWAN BIN HASANUDIN LOW JUN HENG MOHD HASNI BIN MOHD TAMIN MUHAMAD ZUHAIRI BIN SULAIMAN NG BOON LAY NICOLAS IAN RICHARDS SOONG CHEE MENG YIT JING EE AL RESOURCES EN ADDL BIN ARNOLOUS REMA CTION TO THE G Name ENGINEERING IBRAHIM HANIF BIN MD GHAZALI RAHIM BIN KAMBA WAN FAKHARI	BE (UITM) (MECHANICAL, 2013) WE HONS (OUM) (PROJECT MANAGEMENT, 2013) BE (TARC) (MECHANICAL, 2016) MSC HONS (CENTRAL LANCASHIRE) (CIVIL, 2019) BE (UTM) (MECHANICAL, 2016) BE (UNIMAS) (MECHANICAL & MANUFACTURING, 2007) ME HONS (UTM) (MECHANICAL, 2018) BE (UIM) (MECHANICAL, 2018) BE (UM) (MECHANICAL, 2018) BE (MONASH) (MECHANICAL, 2018) BE (MONASH) (MECHANICAL, 2019) BE (SHEFFIELD) (MECHANICAL & MANUFACTURING, 2006) MSC HONS (SHEFFIELD) (ADVANCE ENGINEERING, 2007) BE (SHEFFIELD) (ADVANCE ENGINEERING, 2007) BE (USM) (MECHANICAL, 2018) PhD (UM) (2023) GINEERING BE (USM) (MINERAL RESOURCES, 2009) RADE OF MEMBER Qualification BE (UITM) (CIVIL, 2010)
99435 48887 111864 123635 38799 119013 MINER 29996 ELE M'ship No. CIVIL E 131360	AGUS IRAWAN BIN HASANUDIN LOW JUN HENG MOHD HASNI BIN MOHD TAMIN MUHAMAD ZUHAIRI BIN SULAIMAN NG BOON LAY NICOLAS IAN RICHARDS SOONG CHEE MENG YIT JING EE AL RESOURCES EN AIDIL BIN ARNOLOUS REMA CTION TO THE G Name INGINEERING IBRAHIM HANIE BIN MD GHAZALI	BE (UITM) (MECHANICAL, 2013) ME HONS (OUM) (PROJECT MANAGEMENT, 2013) BE (TARC) (MECHANICAL, 2016) MSc HONS (CENTRAL LANCASHIRE) (CIVIL, 2019) BE (UITM) (MECHANICAL, 2016) BE (UNIMAS) (MECHANICAL 2016) ME (UNIMAS) (MECHANICAL 2017) ME HONS (UTM) (MECHANICAL, 2009) PhD (ELECTRO- COMMUNICATIONS) (2018) BE (UM) (MECHANICAL, 2018) BE (UM) (MECHANICAL, 2018) BE (HONASH) (MECHANICAL, 2018) BE (SHEFFIELD) (MECHANICAL & MANUFACTURING, 2006) MSC HONS (SHEFFIELD) (MECHANICAL & MANUFACTURING, 2006) MSC HONS (SHEFFIELD) (MECHANICAL, 2018) PhD (UM) (2023) GINEERING BE (USM) (MECHANICAL, 2018) PhD (UM) (2023) GINEERING BE (USM) (MISHERAL RESOURCES, 2009) RADE OF MEMBER Qualification

ELECTRICAL ENGINEERING

131082 AHMAD FAYYADH BIN ZULKIFLI 131353 PANG SIEW YONG

131083 SAW VOON TAT

130873 WINCHES MAXIMILLIAN BIN SAMUEL

BE HONS (UITM)
(ELECTRICAL, 2013)
BE HONS (UNITEN)
(ELECTRIAL & ELECTRONIC, 2013)
ME HONS (UNITEN)
(ELECTRICAL, 2018)
BE HONS (LINCOLN)
(ELECTRICAL, 2018)
BE HONS (LINCOLN)
(ELECTRICAL & ELECTRONIC, 2003)
ME HONS (MMU)
(ELECTRICAL & ELECTRONIC, 2021)
BE (UMS) (ELECTRICAL & ELECTRONIC, 2021)

131354	ASHWIN NANDRAJOG	BE HONS (LANCASHIRE)
	A/L SURAJ PRAKASH	(ELECTRONICS, 1999)
131359	MD RUJHAN	BSc (PURDUE) (ELECTRIC 2018)
130868	MUHAMAD DUSUKI BIN ZAKARIA	BE HONS (UKM) (COMMUNICATION & COMPUTER ENGINEERING
130747	SHAHRUL AMIN BIN	2006) BE HONS (UiTM)
	HASHIM	(ELECTRICAL, 2008)
130872	SYAHRUNIZAM BIN BUYAMIN	BE HONS (UTM) (ELECTRICAL, 2004) ME HONS (UPM) (ENGINEERING, 2012)
MECHA	ANICAL ENGINEERI	NG
130870	ABDUL FATAAH BIN A	BE HONS (UiTM)
130746	SAMAD ABDUL HAADI BIN	(MECHANICAL, 2017) BE HONS (SYDNEY)
1001 10	ABDUL MANAP	(MECHANICAL, 2013) MSc (USM) (MECHANICAL 2015)
131084	MOHAMAD	PhD (USM) (2022) BE HONS (UNITEN)
	ZULKARNAIN BIN NAYAN	(MECHANICAL, 2013)
130871	ZULHUSMI BIN MOHD NOOR	BE HONS (ADELAIDE) (MECHANICAL, 2013)
ELE		RADE OF MEMBER
Minhin	(WITH	Qualification
M'ship No.	Name	Qualification
	NGINEERING	
131085	LAW SEE MEE	BE (TASMANIA) (CIVIL, 200
131357 131087	MOHD ALI BIN PAIMIN MUHAMAD NABIL BIN	BE (UTM) (CIVIL,1998) BE (UTP) (CIVIL, 2016)
131356	MOHD NORDIN NORMALA BINTI	BE (UKM) (CIVIL &
130748	TANG LON MOOD,	STRUCTURAL, 2000) BE (UNIMAS) (CIVIL,1999)
131355	JOSEPH YUSRI BIN ZAINUDDIN	
	RICAL ENGINEERIN	
131358	MOHAMAD AZWAN BIN MOHAMAD	BE (UiTM) (ELECTRICAL, 2017)
MECHA	ANICAL ENGINEERI	NG
130874	HADIF IRFAN BIN HIZAM	BE (UiTM) (MECHANICAL, 2019)
	LEONG KIN KHUIN	BE (NEW SOUTH WALES) (MECHANICAL, 2000)
130875	TEOH JIAN SHUN	BE (UTAR) (MECHANICAL, 2012)
MECHA	ATRONICS ENGINE	ERING
131088	CHOUNG MENG	BE (SWINBURNE)
	CHOUNG	(ROBOTICS & MECHATRONICS, 2008) MPhil (UTM) (2014) PhD (MONASH) (2016)
TRA	NSFER TO THE (GRADE OF SENIOR
M'ship	Name	Qualification
CIVII F	NGINEERING	•
	LEE CHEE ENG	BE HONS (UKM) (CIVIL &
		STRUCTURAL, 2001) BE HONS (UTM) (CIVIL, 19
104871	HAMDI BIN MOHAMAD AZIZ	BETTONS (OTN) (CIVIE, 19
	MOHAMAD AZIZ	

101972	LEE CHEE ENG	BE HONS (UKM) (CIVIL & STRUCTURAL, 2001)
104871	HAMDI BIN MOHAMAD AZIZ	BE HONS (UTM) (CIVIL, 1989)
MECH	ANICAL ENGINEER	ING
129475	YAZID IZZUANDI BIN OSMAN	BE HONS (UNIMAS) (MECHANICAL & MANUFACTURING, 2013)

ADN	IISSION TO THE (GRADE OF SENIOR JATE
M'ship No.	Name	Qualification
CHEMI	CAL ENGINEERING	
131045	HONG SEOW YUEN	BE HONS (UPM) (CHEMICAL 2007)
130919	IVAN LIAW SHEAN YIK	BE HONS (UTP) (CHEMICAL, 2013)
130255	MUHAMMAD AZFAR BIN KAMARULZAMAN	BSc (PURDUE UNI.) (CHEMICAL, 2012)
130278	SHALLY MARTIN	BE HONS (UMS) (CHEMICAL 2010)
CIVIL E	NGINEERING	
130917	FOONG SENG LOON	BE HONS (UNITEN) (CIVIL, 2005)
131041	HASNIZA BINTI HIRMAN	BE HONS (UTHM) (CIVIL, 2008
129828	JAMES CHUO CHUNG KING	ME HONS (THE UNI. OF NOTTINGHAM) (CIVIL, 2016)
130274	KONG CHAN HIN	BE HONS (UTM) (CIVIL, 2002

	LAI HON WENG	BE HONS (UNITEN) (CIVIL, 2004)	92820	MUHAMMAD KAMIL BIN YAHYA	BE HONS (UTM) (CIVIL, 2020)		TRONICS ENGINEE	•
30916	NURUL NAQILA BINTI	BE HONS (UTP) (CIVIL, 2016)	101256	MUHAMMAD RAFIQ	BE HONS (UTHM) (CIVIL,	115781	KAN YIP PHANG	BE HONS (UMP) (MECHATRONICS, 2024)
30277	SHAMSUDDIN ROSLINA YUSOF	ME (UPM) (WATER, 2023) BE HONS (UITM) (CIVIL, 2014)	95931	FIKRI BIN ROMELI MUHAMMAD RIDHWAN BIN PEER MUHAMAD	BE HONS (UTHM) (CIVIL,	NAVAL	ARCHITECTURE E	NGINEERING
LECT	RICAL ENGINEERIN	JG	69091	NAJATUL FATEN BINTI	2024) BE HONS (UiTM) (CIVIL, 2016)	***************************************	LAM PEI JACK	BE HONS (UTM) (NAVAL
	KAAN CHEE SHING	BE HONS (UniMAP)		MUSTAFA				ARCHITECTURE & OFFSHORE, 2024)
		(ELECTRONICS AND	43323 117463	NICOLE TEO PUVENTHIRAN A/L	BE HONS (UMS) (CIVIL, 2012) BSc (WARSAW UNI. OF			OI 1 OHORE, 2024)
31043	OOI CHING CHUAN	COMPUTER, 2011) BE HONS (UTAR) (ELECTRICAL AND		SANTHRASAGARAN	TECHNOLOGY) (CIVIL, 2020) ME (UKM) (ENGINEERING,		ADMISSION TO 1	
		ELECTRONIC, 2009)	42385	SAMUEL A/L	2024) BE HONS (UNIMAS) (CIVIL,		GRADUATE	
			42365	NADARAJAN	2010)	M'ship No.	Name	Qualification
30276	BADARUDDIN BIN	BE HONS (UTM)	72278	SHARIL IZWAN BIN RADZUAN	BE HONS (IUKL) (CIVIL, 2016)	***************************************	PACE ENGINEERIN	IG
	AHAYANUTHEEN	(ELECTRICAL, 2001)	44199	SITI NORSOLEHAH	BE HONS (UiTM) (CIVIL, 2011)	130782	MUHD ZULFADHLI BIN	ME (MOSCOW AVIATION INSTITUTE) (AIRCRAFT
30273	RODNEY WONG CHIN SIU	BE HONS (UNITEN) (ELECTRICAL &	80290	BINTI MOHD JALI TAN KAI WEN	BE HONS (UTAR) (CIVIL, 2020)		MUHD ZAIMI	ENGINES & POWER PLANT,
		ELECTRONICS, 2004)	89276	TAN WEI MING,	BE HONS (UTAR - CIVIL,			2012)
30918	YUVARAJ A/L MOHANADAS	BE HONS (UNITEN) (ELECTRICAL &	400407	SHERMAN	2018)	AGRIC	ULTURAL ENGINEE	RING
		ELECTRONICS, 2015)	128407 113058	TAN YI HAO WONG SING FONG	BE HONS (UTM) (CIVIL, 2024) BE HONS (CURTIN) (CIVIL &	131081	SHREE TANUSHA A/P	BE HONS (UPM)
/ECH	ANICAL ENGINEERI	NG		VEE IAOON	CONSTRUCTION, 2025)		SARAVANAN	(AGRICULTURAL & BIOSYSTEMS, 2022)
	AMIR FAISAL BIN	BE (RMIT UNI.)	96142	YEE JASON	BE HONS (UTAR) (CIVIL, 2021)	***************************************		
04044	ABDUL AZIZ TAY JIAN HORNG	(MECHANICAL, 2010)	COMP	JTER ENGINEERING	3	***************************************	OTIVE ENGINEERI	***************************************
31044	TAY JIAN HURNG	BE HONS (UNIMAS) (MECHANICAL &	53419	Dr. AMIR NAZREN BIN ABDUL RAHIM	BE HONS (UniMAP) (COMPUTER, 2013)	131079	TING SING TUNG	ME (INSTITUT SUPERIEUR DE L'AUTOMOBILE ET
		MANUFACTURING, 2013)		ABDUL KARIINI	PhD (UniMAP) (COMPUTER,			DES TRANSPORTS) (MECHANICAL, 2015)
/ECH	ATRONICS ENGINE	RING			2018)			(WECHANICAL, 2015)
31046	KIRUBAKARAN	BE HONS (DEAKIN UNI.)	ELECT	RICAL ENGINEERIN	IG		CAL ENGINEERING	•
	GUNASEKAARAN	ROBOTICS, 2008) ME (UPM) (MANUFACTURING	49848	Dr. SAMAT BIN IDERUS	BE HONS (UTHM)	130791	AMIRUL MUHAMMAD AFIF BIN KAMRUL	BE HONS (UITM) (CHEMICAL - ENVIRONMENTAL, 2021)
		SYSTEM, 2012)			(ELECTRICAL, 2012) ME (UTHM) (ELECTRICAL,	131063	ANITHA A/P	BE HONS (UKM) (CHEMICAL,
	TRANSFER TO	THE CRAPE OF			2014) PhD (UTS) (PHILOSOPHY,	130785	MUNIANDY CHEAH TER WEI,	2021) BSc (UNI. OF NEW
	TRANSFER TO 1 GRADUATE				2022)	130703	FREDERICK	BRUNSWICK) (CHEMICAL,
/l'ehin	Name	Qualification	119820	GUNASILI A/P VASUDEVAN	BE HONS (UTM) (ELECTRICAL, 2024)	130798	LAI CHENG YI	2014) ME HONS (IMPERIAL
vi silip Vo.	Name	Qualification	106177	KEK KANG LOONG	BE HONS (UOW UNI.	100700	2.1.0112.10	COLLEGE LONDON)
CHEMI	CAL ENGINEERING				COLLEGE) (ELECTRICAL & ELECTRONICS, 2021)	131061	MOHAMAD AKMAL	(CHEMICAL, 2024) BE HONS (UNI. OF
2943	CASSEY LEONARDUS G TOYU	BE HONS (UMS) (CHEMICAL, 2015)	62689	MOHD ASYRAF BIN	BE HONS (UTHM)		BIN MOHAMAD ZAKI	HUDDERSFIELD) (CHEMICAL
0015	CHAI SIU JUAN	BE HONS (UTM) (CHEMICAL,	98031	ABD RAHIM MUHAMMAD	(ELECTRICAL, 2017) BE HONS (UiTM)			2022) MSc (UNI. OF LEEDS)
15123	DEEPALUXUMY	2017) ME HONS (NOTTINGHAM)	30001	NORHANIFF BIN MD	(ELECTRICAL, 2021)			(ADVANCED CHEMICAL, 2023)
10120	RAMACHANDRAN	(CHEMICAL -	84297	NOH NUR HERLEEN	BE HONS (UTM)	130772	MOHAMAD NAZRIE	BE HONS (UITM) (CHEMICAL,
34917	Dr. WUN WEE LONG	ENVIRONMENTAL, 2014) BAppSc (HONS) (USM)		BAIZURA BINTI KAMARUDDIN	(ELECTRICAL, 2018)	130223	BIN PAULUS MUHAMMAD HAIDHIER	2020) BE HONS (UKM) (CHEMICAL,
,,,,,,	D 11011 1122 20110	(ANALYTICAL CHEMISTRY,	113765	NURFARAHIN BINTI	BE HONS (UNIMAS)		BIN MOHD YUNUS	2023)
		2001) BE HONS (UMP) (CHEMICAL,		RAHMAN ABDULLAH	(ELECTRICAL & ELECTRONIC, 2022)	130972	NUR JAZMINA BINTI MD AZMI	BE HONS (UMP) (CHEMICAL, 2017)
		2024) ME (UUM) (BUSINESS	114898	WELTOR BIN UDIAN	BE HONS (UTM)	130949	PRIYADHARYSHYINI	BE HONS (UTAR)
		ADMINISTRATION, 2007)			(ELECTRICAL, 2024)	131064	A/P THINAGARAN SYAZWANA ADNIN	(CHEMICAL, 2025) ME HONS (UNI. OF SURREY)
31706	GANESAN A/L	PhD (UMP) (CHEMICAL, 2020) BE HONS (UTM) (CHEMICAL,	FLECT	RONIC ENGINEERII	NG		BINTI MOHD NASIR	(CHEMICAL, 2012)
	KRISNAN	2011)	105099	LIM CHEE XIANG	BE HONS (TARC)	130938	TAN XUN	BE HONS (UTP) (CHEMICAL, 2016)
114436	NYAN SHU QI	ME HONS (HERRIOT WATT) (CHEMICAL - OIL & GAS			(ELECTRICAL & ELECTRONIC, 2021)	130215	TENGKU HARITH	BE HONS (UPM) (CHEMICAL,
		TECHNOLOGY, 2022)	127303	MOK WENYI	BE HONS (UTM) (ELECTRONIC		RIFQI BIN TENGKU MAHMOOD	2021)
CIVIL	ENGINEERING		123758	TEH YEW WEI	SYSTEMS, 2023) BE HONS (UTAR -	130270	WONG YI SONG	BE HONS (UKM) (CHEMICAL,
127466	AHMAD RAFIQ BIN	BE HONS (UKM) (CIVIL, 2024)	120700	121112111121	BIOMEDICAL, 2024)	130955	ZUL HASYMI BIN	BE HONS (UTM) (CHEMICAL
70706	ALIAS	DE LIONE (UNITEN) (CIVII	MANIII	ACTUDING ENGINE	EDING		JAAFAR	BIOPROCESS, 2004)
2736	AHMAD SULAIMI BIN SHARIF-FUDDIN	BE HONS (UNITEN) (CIVIL, 2015)	102937	NORILANI BINTI MD.	BE HONS (UTeM)	CIVII	NGINEERING	-
	DINESH KUMAR S/O	ME (UNITEN) (CIVIL, 2018) BE HONS (UTM) (CIVIL, 2024)		NOR HAYATI	(MANUFACTURING, 2019) ME (UTeM)	130920	AHMAD FAKHRI BIN	BE HONS (UiTM) (CIIVL, 2019
22727	SELVAKKUMARAN	52 110140 (011VI) (01VIL, 2024)			(MANUFACTURING, 2020)	130211	ISHAK AHMED FARID BIN	BE HONS (UTM) (CIVIL, 2024)
22727		***************************************						BE HONS (UTM) (CIVIL, 2024)
22727	Dr. TAN YEE YONG	BE HONS (CURTIN) (CIVIL & CONSTRUCTION, 2012)	MEOU	MICAL ENGINEERS	NC		MAT DAUD	
	Dr. TAN YEE YONG	CONSTRUCTION, 2012) PhD (CURTIN) (PHILOSOPHY,		ANICAL ENGINEERI	•	130790	AKMAL QUSYAIRI BIN	BE HONS (UTM) (CIVIL, 2019)
2768	Dr. TAN YEE YONG ELVINA MUJAN	CONSTRUCTION, 2012)	MECH/ 82867	ANICAL ENGINEERI ABDUL MUIN BIN SHAARI	BE HONS (UTHM) (MECHANICAL, 2019)		AKMAL QUSYAIRI BIN ROSLAN ALIA ARISHA BINTI	BE HONS (UTM) (CIVIL, 2019) BE HONS (UTP) (CIVIL, 2020)
13267	ELVINA MUJAN SEMUIL	CONSTRUCTION, 2012) PhD (CURTIN) (PHILOSOPHY, 2017) BE HONS (UNIMAS) (CIVIL, 2023)		ABDUL MUIN BIN	BE HONS (UTHM)	130790 130787	AKMAL QUSYAIRI BIN ROSLAN ALIA ARISHA BINTI ASRI	BE HONS (UTP) (CIVIL, 2020)
13267	ELVINA MUJAN	CONSTRUCTION, 2012) PhD (CURTIN) (PHILOSOPHY, 2017) BE HONS (UNIMAS) (CIVIL,		ABDUL MUIN BIN SHAARI AIZATUL FARZANA	BE HONS (UTHM) (MECHANICAL, 2019) ME (UTHM) (MECHANICAL, 2022) BE HONS (UNIMAS)	130790 130787 130926	AKMAL QUSYAIRI BIN ROSLAN ALIA ARISHA BINTI ASRI AMIRAH SYAHIRAH BINTI MASHOR	BE HONS (UTP) (CIVIL, 2020) BE HONS (UM) (CIVIL, 2021)
52768	ELVINA MUJAN SEMUIL EVELYN MAU HUI QI HAFIZAH BINTI	CONSTRUCTION, 2012) PhD (CURTIN) (PHILOSOPHY, 2017) BE HONS (UNIMAS) (CIVIL, 2023) BE HONS (SWINBURNE UNI.) (CIVIL, 2023) BE HONS (UNIMAS) (UTIVIL, 2010)	82867	ABDUL MUIN BIN SHAARI	BE HONS (UTHM) (MECHANICAL, 2019) ME (UTHM) (MECHANICAL, 2022)	130790 130787	AKMAL QUSYAIRI BIN ROSLAN ALIA ARISHA BINTI ASRI AMIRAH SYAHIRAH BINTI MASHOR ARYNNA MAAROF	BE HONS (UTP) (CIVIL, 2020)
13267 11757 13508	ELVINA MUJAN SEMUIL EVELYN MAU HUI QI	CONSTRUCTION, 2012) PhD (CURTIN) (PHILOSOPHY, 2017) BE HONS (UNIMAS) (CIVIL, 2023) BE HONS (SWINBURNE UNI.) (CIVIL, 2023)	82867	ABDUL MUIN BIN SHAARI AIZATUL FARZANA	BE HONS (UTHM) (MECHANICAL, 2019) ME (UTHM) (MECHANICAL, 2022) BE HONS (UNIMAS) (MECHANICAL & MANUFACTURING, 2020) BE HONS (UTM)	130790 130787 130926	AKMAL QUSYAIRI BIN ROSLAN ALIA ARISHA BINTI ASRI AMIRAH SYAHIRAH BINTI MASHOR ARYNNA MAAROF BINTI MOHD ROSLAN CHAN JUN FENG,	BE HONS (UTP) (CIVIL, 2020) BE HONS (UM) (CIVIL, 2021)
13267 11757 13508 05543	ELVINA MUJAN SEMUIL EVELYN MAU HUI QI HAFIZAH BINTI MUHAMAD AZLAN JON WINE BIN SUNDANG	CONSTRUCTION, 2012) PhD (CURTIN) (PHILOSOPHY, 2017) BE HONS (UNIMAS) (CIVIL, 2023) BE HONS (SWINBURNE UNI.) (CIVIL, 2023) BE HONS (UITM) (CIVIL, 2010) ME (UITM) (CIVIL, 2013) BE HONS (UTM) (CIVIL, 2024)	95025	ABDUL MUIN BIN SHAARI AIZATUL FARZANA BINTI SALIM	BE HONS (UTHM) (MECHANICAL, 2019) ME (UTHM) (MECHANICAL, 2022) BE HONS (UNIMAS) (MECHANICAL & MANUFACTURING, 2020) BE HONS (UTM) (MECHANICAL, 2024) BE HONS (UTM)	130790 130787 130926 130969	AKMAL QUSYAIRI BIN ROSLAN ALIA ARISHA BINTI ASRI AMIRAH SYAHIRAH BINTI MASHOR ARYNNA MAAROF BINTI MOHD ROSLAN CHAN JUN FENG, CLEMENT	BE HONS (UTP) (CIVIL, 2020) BE HONS (UM) (CIVIL, 2021) BE HONS (UKM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2024)
13267 11757 13508 05543	ELVINA MUJAN SEMUIL EVELYN MAU HUI QI HAFIZAH BINTI MUHAMAD AZLAN JON WINE BIN	CONSTRUCTION, 2012) PhD (CURTIN) (PHILOSOPHY, 2017) BE HONS (UNIMAS) (CIVIL, 2023) BE HONS (SWINBURNE UNI.) (CIVIL, 2023) BE HONS (UITM) (CIVIL, 2010) ME (UITM) (CIVIL, 2013)	95025 124166 117219	ABDUL MUIN BIN SHAARI AIZATUL FARZANA BINTI SALIM CHEE DE ZHENG CHUNG JUN WEI	BE HONS (UTHM) (MECHANICAL, 2019) ME (UTHM) (MECHANICAL, 2022) BE HONS (UNIMAS) (MECHANICAL & MANUFACTURING, 2020) BE HONS (UTM) (MECHANICAL, 2024) BE HONS (UNIMAS)	130790 130787 130926 130969	AKMAL OUSYAIRI BIN ROSLAN ALIA ARISHA BINTI ASRI AMIRAH SYAHIRAH BINTI MASHOR ARYNNA MAAROF BINTI MOHD ROSLAN CHAN JUN FENG, CLEMENT CHAN KEE YEW	BE HONS (UTP) (CIVIL, 2020) BE HONS (UM) (CIVIL, 2021) BE HONS (UKM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2024) BE HONS (UTM) (CIVIL, 2007) BSc (UMI. OF NEW)
13267 11757 13508 05543	ELVINA MUJAN SEMUIL EVELYN MAU HUI QI HAFIZAH BINTI MUHAMAD AZLAN JON WINE BIN SUNDANG KUEK JIN HUI, DESMOND LIM MUI TENG,	CONSTRUCTION, 2012) PhD (CURTIN) (PHILOSOPHY, 2017) BE HONS (UNIMAS) (CIVIL, 2023) BE HONS (SWINBURNE UNI.) (CIVIL, 2013) BE HONS (UTIM) (CIVIL, 2010) ME (UITM) (CIVIL, 2013) BE HONS (UTIM) (CIVIL, 2024) BE HONS (UTIM) (CIVIL, 2024) BE HONS (UTIM) (CIVIL, 2019) BE HONS (UTIM) (CIVIL, 2019)	95025 124166	ABDUL MUIN BIN SHAARI AIZATUL FARZANA BINTI SALIM CHEE DE ZHENG CHUNG JUN WEI ELILARASU A/L RAMES	BE HONS (UTHM) (MECHANICAL, 2019) ME (UTHM) (MECHANICAL, 2022) BE HONS (UNIMAS) (MECHANICAL & MANUFACTURING, 2020) BE HONS (UTM) (MECHANICAL, 2024) BE HONS (UNIMAS)	130790 130787 130926 130969 130770 130963 130764	AKMAL QUSYAIRI BIN ROSLAN ALIA ARISHA BINTI ASRI AMIRAH SYAHIRAH BINTI MASHOR ARYNNA MAAROF BINTI MOHD ROSLAN CHAN JUN FENG, CLEMENT CHAN KEE YEW OHEAH TER CHERN, JONATHAN	BE HONS (UTP) (CIVIL, 2020) BE HONS (UM) (CIVIL, 2021) BE HONS (UM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2024) BE HONS (UTM) (CIVIL, 2007) BSc (UNI. OF NEW BRUNSWICK) (CIVIL, 2017)
13267 11757 13508 05543	ELVINA MUJAN SEMUIL EVELYN MAU HUI QI HAFIZAH BINTI MUHAMAD AZLAN JON WINE BIN SUNDANG KUEK JIN HUI, DESMOND LIM MUI TENG, JOYCE	CONSTRUCTION, 2012) PhD (CURTIN) (PHILOSOPHY, 2017) BE HONS (UNIMAS) (CIVIL, 2023) BE HONS (SWINBURNE UNI.) (CIVIL, 2023) BE HONS (UTM) (CIVIL, 2010) ME (UTM) (CIVIL, 2013) BE HONS (UTM) (CIVIL, 2024) BE HONS (UTAR) (CIVIL, 2019) BE HONS (UNIMAS) (CIVIL, 2016) ME (UNIMAS) (CIVIL, 2019)	95025 124166 117219	ABDUL MUIN BIN SHAARI AIZATUL FARZANA BINTI SALIM CHEE DE ZHENG CHUNG JUN WEI ELILARASU A/L RAMES KUMARAN A/L	BE HONS (UTHM) (MECHANICAL, 2019) ME (UTHM) (MECHANICAL, 2022) BE HONS (UNIMAS) (MECHANICAL & MANUFACTURING, 2020) BE HONS (UTM) (MECHANICAL, 2024) BE HONS (UTM) (MECHANICAL, 2024) BE HONS (UTHM) (MECHANICAL, 2024) BE HONS (UTHM) (MECHANICAL, 2015) BE HONS (UTHM)	130790 130787 130926 130969 130770 130963 130764	AKMAL OUSYAIRI BIN ROSLAN ALIA ARISHA BINTI ASRI AMIRAH SYAHIRAH BINTI MASHOR ARYNNA MAAROF BINTI MOHD ROSLAN CHAN JUN FENG, CLEMENT CHAN KEE YEW CHEAH TER CHERN, JONATHAN	BE HONS (UTP) (CIVIL, 2020) BE HONS (UM) (CIVIL, 2021) BE HONS (UKM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2024) BE HONS (UTM) (CIVIL, 2007) BSc (UMI. OF NEW BRUNSWICK) (CIVIL, 2017) BE HONS (UNITEN) (CIVIL, 2017)
2768 13267 11757 3508 05543 7225	ELVINA MUJAN SEMUIL EVELYN MAU HUI QI HAFIZAH BINTI MUHAMAD AZLAN JON WINE BIN SUNDANG KUEK JIN HUI, DESMOND LIM MUI TENG,	CONSTRUCTION, 2612) PhD (CURTIN) (PHILOSOPHY, 2017) BE HONS (UNIMAS) (CIVIL, 2023) BE HONS (SWINBURNE UNI.) (CIVIL, 2023) BE HONS (UTIM) (CIVIL, 2010) ME (UITM) (CIVIL, 2013) BE HONS (UTIM) (CIVIL, 2024) BE HONS (UTIM) (CIVIL, 2024) BE HONS (UTIM) (CIVIL, 2019) BE HONS (UNIMAS) (CIVIL, 2019) BE HONS (UNIMAS) (CIVIL, 2019) BE HONS (UNIMAS) (CIVIL, 2019)	95025 124166 117219 55117	ABDUL MUIN BIN SHAARI AIZATUL FARZANA BINTI SALIM CHEE DE ZHENG CHUNG JUN WEI ELILARASU A/L RAMES KUMARAN A/L RAJENDRAN MICHEAL FRANKLIN	BE HONS (UTHM) (MECHANICAL, 2019) ME (UTHM) (MECHANICAL, 2022) BE HONS (UNIMAS) (MECHANICAL & MANUFACTURING, 2020) BE HONS (UTM) (MECHANICAL, 2024) BE HONS (UNIMAS) (MECHANICAL, 2024) BE HONS (UTHM) (MECHANICAL, 2024) BE HONS (UTHM) (MECHANICAL, 2015) BE HONS (UTIMAP) (MECHANICAL, 2015) BE HONS (UTIMAP) (MECHANICAL, 2021) BE HONS (UTIM)	130790 130787 130926 130969 130770 130963 130764	AKMAL QUSYAIRI BIN ROSLAN ALIA ARISHA BINTI ASRI AMIRAH SYAHIRAH BINTI MASHOR ARYNNA MAAROF BINTI MOHD ROSLAN CHAN JUN FENG, CLEMENT CHAN KEE YEW OHEAH TER CHERN, JONATHAN	BE HONS (UTP) (CIVIL, 2020) BE HONS (UM) (CIVIL, 2021) BE HONS (UM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2024) BE HONS (UTM) (CIVIL, 2027) BSC (UNI. OF NEW BRUNSWICK) (CIVIL, 2017) BE HONS (UNITEN) (CIVIL, 2017) BE HONS (CURTIN UNI. OF
2768 13267 11757 3508 05543 7225 8473	ELVINA MUJAN SEMUIL EVELYN MAU HUI QI HAFIZAH BINTI MUHAMAD AZLAN JON WINE BIN SUNDANG KUEK JIN HUI, DESMOND LIM MUI TENG, JOYCE LINDA CHAI LI VUN MASHE SREENATHAN	CONSTRUCTION, 2012) PhD (CURTIN) (PHILOSOPHY, 2017) BE HONS (UNIMAS) (CIVIL, 2023) BE HONS (SWINBURNE UNI.) (CIVIL, 2013) BE HONS (UTM) (CIVIL, 2014) BE HONS (UTM) (CIVIL, 2014) BE HONS (UTM) (CIVIL, 2024) BE HONS (UTAR) (CIVIL, 2024) BE HONS (UTAR) (CIVIL, 2018) BE HONS (UNIMAS) (CIVIL, 2019)	95025 124166 117219 55117 104889	ABDUL MUIN BIN SHAARI AIZATUL FARZANA BINTI SALIM CHEE DE ZHENG CHUNG JUN WEI ELILARASU A/L RAMES KUMARAN A/L RAJENDRAN MINAK SAM	BE HONS (UTHM) (MECHANICAL, 2019) ME (UTHM) (MECHANICAL, 2022) BE HONS (UNIMAS) (MECHANICAL & MANUFACTURING, 2020) BE HONS (UTM) (MECHANICAL & MANUFACTURING, 2024) BE HONS (UTM) (MECHANICAL, 2024) BE HONS (UTHM) (MECHANICAL, 2015) BE HONS (UTHM) (MECHANICAL, 2021) BE HONS (UTHM) (MECHANICAL, 2021)	130790 130787 130926 130969 130770 130963 130764 130783	AKMAL OUSYAIRI BIN ROSLAN ALIA ARISHA BINTI ASRI AMIRAH SYAHIRAH BINTI MASHOR ARYNNA MAAROF BINTI MOHD ROSLAN CHAN JUN FENG, CLEMENT CHAN KEE YEW CHEAH TER CHERN, JONATHAN CHEE ZHI YANG CHENG WEE CHUAN	BE HONS (UTP) (CIVIL, 2020) BE HONS (UM) (CIVIL, 2021) BE HONS (UM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2027) BE HONS (UTM) (CIVIL, 2017) BE HONS (UNITEN) (CIVIL, 2017)
13267 11757 13508 05543 17225 18473 15353 22250	ELVINA MUJAN SEMUIL EVELYN MAU HUI QI HAFIZAH BINTI MUHAMAD AZLAN JON WINE BIN SUNDANG KUEK JIN HUI, DESMOND LIM MUI TENG, JOYCE LINDA CHAI LI VUN MASHE SREENATHAN MASH	CONSTRUCTION, 2012) PhD (CURTIN) (PHILOSOPHY, 2017) BE HONS (UNIMAS) (CIVIL, 2023) BE HONS (SWINBURNE UNI.) (CIVIL, 2023) BE HONS (UTM) (CIVIL, 2010) ME (UTM) (CIVIL, 2013) BE HONS (UTM) (CIVIL, 2024) BE HONS (UTM) (CIVIL, 2024) BE HONS (UTM) (CIVIL, 2019) BE HONS (UNIMAS) (CIVIL, 2019)	95025 124166 117219 55117 104889 67493	ABDUL MUIN BIN SHAARI AIZATUL FARZANA BINTI SALIM CHEE DE ZHENG CHUNG JUN WEI ELILARASU A/L RAMES KUMARAN A/L RAJENDRAN MICHEAL FRANKLIN ANAK SAM MOHAMAD ASYRAF BIN AHMAD BUSTANANG	BE HONS (UTHM) (MECHANICAL, 2019) ME (UTHM) (MECHANICAL, 2022) BE HONS (UNIMAS) (MECHANICAL & MANUFACTURING, 2020) BE HONS (UTM) (MECHANICAL, 2024) BE HONS (UTM) (MECHANICAL, 2024) BE HONS (UTHM) (MECHANICAL, 2015) BE HONS (UTHM) (MECHANICAL, 2015) BE HONS (UTHM) (MECHANICAL, 2017) BE HONS (UTHM) (MECHANICAL, 2017) BE HONS (UTMAP) (MECHANICAL, 2017) BE HONS (UTM) (MECHANICAL, 2017) BE HONS (UTM) (MECHANICAL, 2017) BE (UMP) (MECHANICAL, 2017)	130790 130787 130926 130969 130770 130963 130764 130778	AKMAL OUSYAIRI BIN ROSLAN ALIA ARISHA BINTI ASRI AMIRAH SYAHIRAH BINTI MASHOR ARYNNA MAAROF BINTI MOHD ROSLAN CHAN JUN FENG, CLEMENT CHAN KEE YEW CHEAH TER CHERN, JONATHAN CHEE ZHI YANG CHENG WEE CHUAN	BE HONS (UTP) (CIVIL, 2020) BE HONS (UM) (CIVIL, 2021) BE HONS (UM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2024) BE HONS (UTM) (CIVIL, 2027) BSc (UNI. OF NEW BRUNSWICK) (CIVIL, 2017) BE HONS (UNITEN) (CIVIL, 2017) BE HONS (CURTIN UNI. OF TECHNOLOGY) (CIVIL & CONSTRUCTION, 2010) BE HONS (UTP) (CIVIL, 2010)
13267 11757 13508 05543 07225 8473 15353 22250 07077	ELVINA MUJAN SEMUIL EVELYN MAU HUI QI HAFIZAH BINTI MUHAMAD AZLAN JON WINE BIN SUNDANG KUEK JIN HUI, DESMOND LIM MUI TENG, JOYCE LINDA CHAI LI VUN MASHE SREENATHAN MASH MOHAMMAD KHALIS BIN RAMLI	CONSTRUCTION, 2012) PhD (CURTIN) (PHILOSOPHY, 2017) BE HONS (UNIMAS) (CIVIL, 2023) BE HONS (SWINBURNE UNI.) (CIVIL, 2013) BE HONS (UTIM) (CIVIL, 2014) BE HONS (UTIM) (CIVIL, 2014) BE HONS (UTIM) (CIVIL, 2024) BE HONS (UTIM) (CIVIL, 2024) BE HONS (UTIM) (CIVIL, 2024) BE HONS (UTIM) (CIVIL, 2019) BE HONS (UNIMAS) (CIVIL, 2019) BE HONS (UTIM) (CIVIL, 2024) BE HONS (UTIM) (CIVIL, 2024) BE HONS (UTIM) (CIVIL, 2022)	95025 124166 117219 55117 104889	ABDUL MUIN BIN SHAARI AIZATUL FARZANA BINTI SALIM CHEE DE ZHENG CHUNG JUN WEI ELILARASU A/L RAMES KUMARAN A/L RAJENDRAN MICHEAL FRANKLIN ANAK SAM MOHAMAD ASYRAF BIN AHMAD BUSTAMANG MOHAMAD AZRIN BIN	BE HONS (UTHM) (MECHANICAL, 2019) ME (UTHM) (MECHANICAL, 2022) BE HONS (UNIMAS) (MECHANICAL & MANUFACTURING, 2020) BE HONS (UTM) (MECHANICAL & MANUFACTURING, 2024) BE HONS (UTIM) (MECHANICAL, 2024) BE HONS (UTIM) (MECHANICAL, 2024) BE HONS (UTHM) (MECHANICAL, 2021) BE HONS (UTHM) (MECHANICAL, 2021) BE HONS (UTHM) (MECHANICAL, 2017) BE HONS (UTIM) (MECHANICAL, 2017) BE HONS (UTIM) (MECHANICAL, 2017) BE HONS (UTIM) BE HONS (UTIM) BE HONS (UTIM) BE HONS (UTIM) BE HONS (UTIM) BE HONS (UTIM) BE HONS (UTIM) BE HONS (UTIM) BE HONS (UTIM)	130790 130787 130926 130969 130770 130963 130764 130783 130778	AKMAL OUSYAIRI BIN ROSLAN ALIA ARISHA BINTI ASRI AMIRAH SYAHIRAH BINTI MASHOR ARYNINA MAAROF BINTI MOHD ROSLAN CHAN JUN FENG, CLEMENT CHAN HEE YEW CHEAH TER CHERN, JONATHAN CHEE ZHI YANG CHENG WEE CHUAN	BE HONS (UTP) (CIVIL, 2020) BE HONS (UM) (CIVIL, 2021) BE HONS (UM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2017) BE HONS (UNITEN) (CIVIL, 2017) BE HONS (UNITIN UNI. OF TECHNOLOGY) (CIVIL, 2010) BE HONS (UTP) (CIVIL, 2022) ME HONS (NOTTINGHAM UNI.) (CIVIL, 2016)
2768 13267 11757 3508 05543 7225 8473 5353 22250 07077	ELVINA MUJAN SEMUIL EVELYN MAU HUI QI HAFIZAH BINTI MUHAMAD AZLAN JON WINE BIN SUNDANG KUEK JIN HUI, DESMOND LIM MUI TENG, JOYCE LINDA CHAI LI VUN MASHE SREENATHAN MASH MOHAMMAD KHALIS BIN RAMLI MOHAMMAD RIFQI	CONSTRUCTION, 2612) PhD (CURTIN) (PHILOSOPHY, 2017) BE HONS (UNIMAS) (CIVIL, 2023) BE HONS (SWINBURNE UNI.) (CIVIL, 2023) BE HONS (UTM) (CIVIL, 2010) ME (UTM) (CIVIL, 2013) BE HONS (UTM) (CIVIL, 2014) BE HONS (UTM) (CIVIL, 2014) BE HONS (UTM) (CIVIL, 2019) BE HONS (UNIMAS) (CIVIL, 2019) BE HONS (UTHM) (CIVIL, 2019)	95025 124166 117219 55117 104889 67493	ABDUL MUIN BIN SHAARI AIZATUL FARZANA BINTI SALIM CHEE DE ZHENG CHUNG JUN WEI ELILARASU A/L RAMES KUMARAN A/L RAJENDRAN MICHEAL FRANKLIN ANAK SAM MOHAMAD ASYRAF BIN AHMAD BUSTANANG	BE HONS (UTHM) (MECHANICAL, 2019) ME (UTHM) (MECHANICAL, 2022) BE HONS (UNIMAS) (MECHANICAL & MANUFACTURING, 2020) BE HONS (UTM) (MECHANICAL, 2024) BE HONS (UTM) (MECHANICAL, 2024) BE HONS (UTHM) (MECHANICAL, 2024) BE HONS (UTHM) (MECHANICAL, 2015) BE HONS (UTHM) (MECHANICAL, 2017) BE HONS (UTHM) (MECHANICAL, 2017) BE HONS (UTM) (MECHANICAL, 2017) BE HONS (UTM) (MECHANICAL, 2017) BE HONS (UTM) (MECHANICAL, 2017) BE HONS (UTP) (MECHANICAL, 2015) BE HONS (UTP) (MECHANICAL, 2015) BE HONS (UTP)	130790 130787 130926 130969 130770 130963 130764 130778	AKMAL OUSYAIRI BIN ROSLAN ALIA ARISHA BINTI ASRI AMIRAH SYAHIRAH BINTI MASHOR ARYNNA MAAROF BINTI MOHD ROSLAN CHAN JUN FENG, CLEMENT CHAN KEE YEW CHEAH TER CHERN, JONATHAN CHEE ZHI YANG CHENG WEE CHUAN CHIN MAY LIN, KAREN CHIN MAY LIN, KAREN CHING CHUN KI,	BE HONS (UTP) (CIVIL, 2020) BE HONS (UM) (CIVIL, 2021) BE HONS (UM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2017) BE HONS (UNITEN) (CIVIL, 2018) BE HONS (UTP) (CIVIL, 2018)
13267 113267 111757 111757 133508 05543 17225 18473 15353 222250 07077 28420	ELVINA MUJAN SEMUIL EVELYN MAU HUI QI HAFIZAH BINTI MUHAMAD AZLAN JON WINE BIN SUNDANG KUEK JIN HUI, DESMOND LIM MUI TENG, JOYCE LINDA CHAI LI VUN MASHE SREENATHAN MASH MOHAMMAD KHALIS BIN RAMLI	CONSTRUCTION, 2012) PhD (CURTIN) (PHILOSOPHY, 2017) BE HONS (UNIMAS) (CIVIL, 2023) BE HONS (SWINBURNE UNI.) (CIVIL, 2013) BE HONS (UTIM) (CIVIL, 2014) BE HONS (UTIM) (CIVIL, 2014) BE HONS (UTIM) (CIVIL, 2024) BE HONS (UTIM) (CIVIL, 2024) BE HONS (UTIM) (CIVIL, 2024) BE HONS (UTIM) (CIVIL, 2019) BE HONS (UNIMAS) (CIVIL, 2019) BE HONS (UTIM) (CIVIL, 2024) BE HONS (UTIM) (CIVIL, 2024) BE HONS (UTIM) (CIVIL, 2022)	95025 124166 117219 55117 104889 67493 60960 60710	ABDUL MUIN BIN SHAARI AIZATUL FARZANA BINTI SALIM CHEE DE ZHENG CHUNG JUN WEI ELILARASU A/L RAMES KUMARAN A/L RAJENDRAN MICHEAL FRANKLIN ANAK SAM MOHAMAD ASYRAF BIN AHMAD BUSTAMANG MOHAMAD AZRIN BIN FAUZI MUHAMMAD AIMAN BIN FAIROS AZMAN	BE HONS (UTHM) (MECHANICAL, 2019) ME (UTHM) (MECHANICAL, 2022) BE HONS (UNIMAS) (MECHANICAL & MANUFACTURING, 2020) BE HONS (UTM) (MECHANICAL, 2024) BE HONS (UNIMAS) (MECHANICAL, 2024) BE HONS (UTHM) (MECHANICAL, 2024) BE HONS (UTHM) (MECHANICAL, 2021) BE HONS (UTHM) (MECHANICAL, 2021) BE HONS (UTHM) (MECHANICAL, 2017) BE HONS (UTHM) (MECHANICAL, 2017) BE (UMP) (MECHANICAL, 2017) BE (UMP) (MECHANICAL, 2015) BE HONS (UTP) (MECHANICAL, 2015) BE HONS (UTP) (MECHANICAL, 2015) BE HONS (UTP) (MECHANICAL, 2015)	130790 130787 130926 130969 130770 130963 130764 130783 130778	AKMAL OUSYAIRI BIN ROSLAN ALIA ARISHA BINTI ASRI AMIRAH SYAHIRAH BINTI MASHOR ARYNNA MAAROF BINTI MOHD ROSLAN CHAN JUN FENG, CLEMENT CHAN KEE YEW CHEAH TER CHERN, JONATHAN CHEE ZHI YANG CHING WEE CHUAN CHING CHUN KI, DARREN CHUNG XIAO YEN DZULHILMIE AIZAT	BE HONS (UTP) (CIVIL, 2020) BE HONS (UM) (CIVIL, 2021) BE HONS (UM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2017) BE HONS (UNITEN) (CIVIL, 2021) BE HONS (UTP) (CIVIL, 2022) ME HONS (NOTTINGHAM UNI.) (CIVIL, 2016) BE HONS (UTAR) (CIVIL, 2025) BE HONS (UNITEN) (CIVIL, 2025) BE HONS (UNITEN) (CIVIL, 2025)
2768 13267 11757 11757 3508 05543 77225 8473 5353 22250 07077 28420 05277	ELVINA MUJAN SEMUIL EVELYN MAU HUI QI HAFIZAH BINTI MUHAMAD AZLAN JON WINE BIN SUNDANG KUEK JIN HUI, DESMOND LIM MUI TENG, JOYCE LINDA CHAI LI VUN MASHE SREENATHAN MASH MOHAMMAD KHALIS BIN RAMLI MOHAMMAD RAZI MOHD AMIR BIN JUPRI MOHD AMZRIN BIN MOHD NAZRIN BIN	CONSTRUCTION, 2012) PDD (CURTIN) (PHILOSOPHY, 2017) BE HONS (UNIMAS) (CIVIL, 2023) BE HONS (SWINBURNE UNI.) (CIVIL, 2013) BE HONS (UTM) (CIVIL, 2013) BE HONS (UTM) (CIVIL, 2014) BE HONS (UTM) (CIVIL, 2014) BE HONS (UTAR) (CIVIL, 2024) BE HONS (UTAR) (CIVIL, 2024) BE HONS (UTM) (CIVIL, 2024) BE HONS (UNIMAS) (CIVIL, 2016) BE HONS (UNIMAS) (CIVIL, 2016) BE HONS (UNIMAS) (CIVIL, 2017) BE HONS (UNIMAS) (CIVIL, 2018) BE HONS (UTHM) (CIVIL, 2024) BE HONS (UTHM) (CIVIL, 2024) BE HONS (UTHM) (CIVIL, 2022) BE HONS (UTHM) (CIVIL, 2022)	95025 124166 117219 55117 104889 67493 60960 60710 115364 40368	ABDUL MUIN BIN SHAARI AIZATUL FARZANA BINTI SALIM CHEE DE ZHENG CHUNG JUN WEI ELILARASU A/L RAMES KUMARAN A/L RAJENDRAN MICHEAL FRANKLIN ANAK SAM MOHAMAD ASYRAF BIN AHMAD BUSTAMANG MOHAMAD AZRIN BIN FAUZI MUHAMMAD AIMAN BIN FAIROS AZMAN MUHAMMAD IKHWAN HAFIZ BIN ZAINUDDIN	BE HONS (UTHM) (MECHANICAL, 2019) ME (UTHM) (MECHANICAL, 2022) BE HONS (UNIMAS) (MECHANICAL & MANUFACTURING, 2020) BE HONS (UTM) (MECHANICAL, 2024) BE HONS (UTM) (MECHANICAL, 2024) BE HONS (UTHM) (MECHANICAL, 2024) BE HONS (UTHM) (MECHANICAL, 2021) BE HONS (UTHM) (MECHANICAL, 2015) BE HONS (UTHM) (MECHANICAL, 2017) BE HONS (UTM) (MECHANICAL, 2017) BE HONS (UTM) (MECHANICAL, 2017) BE HONS (UTM) (MECHANICAL, 2015) BE HONS (UTP) (MECHANICAL, 2015) BE HONS (UTP) (MECHANICAL, 2015) BE HONS (UTM) (MECHANICAL, 2021) BE HONS (UTM) (MECHANICAL, 2021) BE HONS (UTM)	130790 130787 130926 130969 130770 130963 130764 130778 130967 130761 130967	AKMAL OUSYAIRI BIN ROSLAN ALIA ARISHA BINTI ASRI BINTI MASHOR ARYNNA MAAROF BINTI MODD ROSLAN CHAN JUN FENG, CLEMENT CHAN EE YEW OHEAH TER CHERN, JONATHAN CHEC ZHI YANG CHENG WEE CHUAN CHIN MAY LIN, KAREN CHING CHUN KI, DARREN CHUNG XIAO YEN DZULHILMIE AIZAT BIN DJULADI	BE HONS (UTP) (CIVIL, 2020) BE HONS (UM) (CIVIL, 2021) BE HONS (UM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2024) BE HONS (UTM) (CIVIL, 2007) BSC (UNI. OF NEW BRUNSWICK) (CIVIL, 2017) BE HONS (UNITEN) (CIVIL, 2017) BE HONS (UNITEN) (CIVIL, 2017) BE HONS (UNITEN) (CIVIL, 2017) BE HONS (UTP) (CIVIL, 2016) BE HONS (UTP) (CIVIL, 2022) BE HONS (UTP) (CIVIL, 2025)
2768 13267 111757 3508 05543 7225 8473 22250 07077 28420 05277 03446	ELVINA MUJAN SEMUIL EVELYN MAU HUI QI HAFIZAH BINTI MUHAMAD AZLAN JON WINE BIN SUNDANG KUEK JIN HUI, DESMOND LIM MUI TENG, JOYCE LINDA CHAI LI VUN MASHE SREENATHAN MASH MOHAMMAD RIFQI BIN RAMLI MOHAMMAD RIFQI BIN MOHAMAD RAZI MOHD NAZRIN BIN MUSTAPHA	CONSTRUCTION, 2012) PhD (CURTIN) (PHILOSOPHY, 2017) BE HONS (UNIMAS) (CIVIL, 2023) BE HONS (SWINBURNE UNI.) (CIVIL, 2023) BE HONS (UTM) (CIVIL, 2010) ME (UITM) (CIVIL, 2013) BE HONS (UTM) (CIVIL, 2024) BE HONS (UTM) (CIVIL, 2024) BE HONS (UTM) (CIVIL, 2024) BE HONS (UTM) (CIVIL, 2019) BE HONS (UNIMAS) (CIVIL, 2019) BE HONS (UNIMAS) (CIVIL, 2019) BE HONS (UNIMAS) (CIVIL, 2019) BE HONS (UTHM) (CIVIL, 2024) BE HONS (UTHM) (CIVIL, 2024) BE HONS (UTHM) (CIVIL, 2022) BE HONS (UTM) (CIVIL, 2022)	95025 124166 117219 55117 104889 67493 60960 60710	ABDUL MUIN BIN SHAARI AIZATUL FARZANA BINTI SALIM CHEE DE ZHENG CHUNG JUN WEI ELILARASU A/L RAMES KUMARAN A/L RAJENDRAN MICHEAL FRANKLIN ANAK SAM MOHAMAD ASYRAF BIN AHIMAD BUSTAMANG MOHAMAD AZRIN BIN FAUZI MUHAMMAD AIMAN BIN FAIROS AZMAN MUHAMMAD IKHWAN HAFIZ BIN ZAINUDDIN NOOR FARAH AMIRAH	BE HONS (UTHM) (MECHANICAL, 2019) ME (UTHM) (MECHANICAL, 2022) BE HONS (UNIMAS) (MECHANICAL & MANUFACTURING, 2020) BE HONS (UTM) (MECHANICAL, 2024) BE HONS (UNIMAS) (MECHANICAL, 2024) BE HONS (UNIMAS) (MECHANICAL, 2024) BE HONS (UTHM) (MECHANICAL, 2015) BE HONS (UTHM) (MECHANICAL, 2015) BE HONS (UTHM) (MECHANICAL, 2017) BE HONS (UTHM) (MECHANICAL, 2017) BE HONS (UTHM) (MECHANICAL, 2017) BE HONS (UTHM) (MECHANICAL, 2015) BE HONS (UTHM) (MECHANICAL, 2011) BE HONS (UTHM) (MECHANICAL, 2011) BE HONS (UTHM)	130790 130787 130926 130969 130770 130963 130764 130783 130778 130967 130967 130964 130954	AKMAL OUSYAIRI BIN ROSLAN ALIA ARISHA BINTI ASRI AMIRAH SYAHIRAH BINTI MASHOR ARYNNA MAAROF BINTI MOHD ROSLAN CHAN JUN FENG, CLEMENT CHAN EE YEW CHEAH TER CHERN, JONATHAN CHEE ZHI YANG CHENG WEE CHUAN CHIN MAY LIN, KAREN CHING CHUN KI, DARREN CHUNG XIAO YEN DZULHILMIE AIZAT BIN DJULADI EZEREEN EZEYANNA BIN BOHARI	BE HONS (UTP) (CIVIL, 2020) BE HONS (UM) (CIVIL, 2021) BE HONS (UM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2017) BE HONS (UNITEN) (CIVIL, 2019) BE HONS (UTP) (CIVIL, 2022) ME HONS (UTP) (CIVIL, 2022) BE HONS (UTP) (CIVIL, 2022) BE HONS (UNITEN) (CIVIL, 2022) BE HONS (UNITEN) (CIVIL, 2020)
13267 11757 13508	ELVINA MUJAN SEMUIL EVELYN MAU HUI QI HAFIZAH BINTI MUHAMAD AZLAN JON WINE BIN SUNDANG KUEK JIN HUI, DESMOND LIM MUI TENG, JOYCE LINDA CHAI LI VUN MASHE SREENATHAN MASH MOHAMMAD KHALIS BIN RAMLI MOHAMMAD RIFQI MOHD NAZRIN BIN MOHD NAZRIN BIN MOHD NAZRIN BIN MUSTAPHA	CONSTRUCTION, 2012) PDD (CURTIN) (PHILOSOPHY, 2017) BE HONS (UNIMAS) (CIVIL, 2023) BE HONS (SWINBURNE UNI.) (CIVIL, 2023) BE HONS (UTM) (CIVIL, 2013) BE HONS (UTM) (CIVIL, 2014) BE HONS (UTM) (CIVIL, 2014) BE HONS (UTAR) (CIVIL, 2024) BE HONS (UTAR) (CIVIL, 2024) BE HONS (UNIMAS) (CIVIL, 2019) BE HONS (UNIMAS) (CIVIL, 2019) BE HONS (UNIMAS) (CIVIL, 2019) BE HONS (UTHM) (CIVIL, 2024) BE HONS (UTHM) (CIVIL, 2021) BE HONS (UTM) (CIVIL, 2016) MSc (UTM) (STRUCTURAL,	95025 124166 117219 55117 104889 67493 60960 60710 115364 40368	ABDUL MUIN BIN SHAARI AIZATUL FARZANA BINTI SALIM CHEE DE ZHENG CHUNG JUN WEI ELILARASU A/L RAMES KUMARAN A/L RAJENDRAN MICHEAL FRANKLIN ANAK SAM MOHAMAD ASYRAF BIN AHMAD BUSTAMANG MOHAMAD AZRIN BIN FAUZI MUHAMMAD AIMAN BIN FAIROS AZMAN MUHAMMAD IKHVAN HAFIZ BIN ZAINUDDIN NOOR FARAH AMIRAH BINTI HASAN SHIVALINGAM S/O	BE HONS (UTHM) (MECHANICAL, 2019) ME (UTHM) (MECHANICAL, 2022) BE HONS (UNIMAS) (MECHANICAL & MANUFACTURING, 2020) BE HONS (UTM) (MECHANICAL & MANUFACTURING, 2024) BE HONS (UTM) (MECHANICAL, 2024) BE HONS (UTHM) (MECHANICAL, 2024) BE HONS (UTHM) (MECHANICAL, 2021) BE HONS (UTHM) (MECHANICAL, 2017) BE HONS (UTHM) (MECHANICAL, 2017) BE HONS (UTM) (MECHANICAL, 2017) BE HONS (UTM) (MECHANICAL, 2015) BE HONS (UTM) (MECHANICAL, 2015) BE HONS (UTM) (MECHANICAL, 2021) BE HONS (UTM) (MECHANICAL, 2021) BE HONS (UTM) (MECHANICAL, 2011) BE HONS (UTM) (MECHANICAL, 2011) BE HONS (UTM) (MECHANICAL, 2011) BE HONS (UTTM) (MECHANICAL, 2011) BE HONS (UTHM) (MECHANICAL, 2018) BE HONS (UTHM)	130790 130787 130926 130969 130770 130963 130764 130778 130967 130761 130967	AKMAL OUSYAIRI BIN ROSLAN ALIA ARISHA BINTI ASRI AMIRAH SYAHIRAH BINTI ASRI BINTI MASHOR ARYNIA MAAROF BINTI MOHD ROSLAN CHAN JUN FENG, CLEMENT CHAN KEE YEW CHEAH TER CHERN, JONATHAN CHEE ZHI YANG CHENG WEE CHUAN CHIN MAY LIN, KAREN CHING CHUN KI, DARREN CHUNG XIAO YEN ZULHILMIE AIZAT BIN DJULADI EZEREEN EZEYANNA	BE HONS (UTP) (CIVIL, 2020) BE HONS (UM) (CIVIL, 2021) BE HONS (UM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2017) BE HONS (UNITEN) (CIVIL, 2017) BE HONS (UNITEN) (CIVIL, 2017) BE HONS (CURTIN UNI. OF TECHNOLOGY) (CIVIL & CONSTRUCTION, 2010) BE HONS (NOTTINGHAM UNI.) (CIVIL, 2016) BE HONS (UTP) (CIVIL, 2022) ME HONS (UTP) (CIVIL, 2022) BE HONS (UTR) (CIVIL, 2025) BE HONS (UTR) (CIVIL, 2025) BE HONS (UNITEN) (CIVIL, 2025)
13267 11767 11767 11767 13508 05543 17225 18473 15353 22250 07077 28420 05277 03446	ELVINA MUJAN SEMUIL EVELYN MAU HUI QI HAFIZAH BINTI MUHAMAD AZLAN JON WINE BIN SUNDANG KUEK JIN HUI, DESMOND LIM MUI TENG, JOYCE LINDA CHAI LI VUN MASHE SREENATHAN MASH MOHAMMAD RIFQI BIN RAMLI MOHAMMAD RIFQI BIN MOHAMAD RAZI MOHD NAZRIN BIN MUSTAPHA	CONSTRUCTION, 2012) PhD (CURTIN) (PHILOSOPHY, 2017) BE HONS (UNIMAS) (CIVIL, 2023) BE HONS (SWINBURNE UNI.) (CIVIL, 2023) BE HONS (UTM) (CIVIL, 2010) ME (UITM) (CIVIL, 2013) BE HONS (UTM) (CIVIL, 2024) BE HONS (UTM) (CIVIL, 2024) BE HONS (UTM) (CIVIL, 2024) BE HONS (UTM) (CIVIL, 2019) BE HONS (UNIMAS) (CIVIL, 2019) BE HONS (UNIMAS) (CIVIL, 2019) BE HONS (UNIMAS) (CIVIL, 2019) BE HONS (UTHM) (CIVIL, 2024) BE HONS (UTHM) (CIVIL, 2024) BE HONS (UTHM) (CIVIL, 2022) BE HONS (UTM) (CIVIL, 2022)	95025 124166 117219 55117 104889 67493 60960 60710 115364 40368 74666	ABDUL MUIN BIN SHAARI AIZATUL FARZANA BINTI SALIM CHEE DE ZHENG CHUNG JUN WEI ELILARASU A/L RAMES KUMARAN A/L RAJENDRAN MICHEAL FRANKLIN ANAK SAM MOHAMAD ASYRAF BIN AHMAD BUSTAMANG MOHAMAD AZRIN BIN FAUZI MUHAMMAD AIMAN BIN FAIROS AZMAN MUHAMMAD IKHWAN HAFIZ BIN ZAINUDDIN NOOR FARAH AMIRAH BINTI HASAN	BE HONS (UTHM) (MECHANICAL, 2019) (MECHANICAL, 2019) (ME (UTHM) (MECHANICAL, 2022) BE HONS (UNIMAS) (MECHANICAL & MANUFACTURING, 2020) BE HONS (UTM) (MECHANICAL, 2024) BE HONS (UTM) (MECHANICAL, 2024) BE HONS (UTHM) (MECHANICAL, 2015) BE HONS (UTHM) (MECHANICAL, 2015) BE HONS (UTHM) (MECHANICAL, 2017) BE HONS (UTHM) (MECHANICAL, 2017) BE HONS (UTM) (MECHANICAL, 2015) BE HONS (UTM) (MECHANICAL, 2015) BE HONS (UTM) (MECHANICAL, 2015) BE HONS (UTP) (MECHANICAL, 2015) BE HONS (UTM) (MECHANICAL, 2015) BE HONS (UTM) (MECHANICAL, 2011)	130790 130787 130926 130969 130770 130963 130764 130783 130778 130967 130967 130964 130954	AKMAL OUSYAIRI BIN ROSLAN ALIA ARISHA BINTI ASRI AMIRAH SYAHIRAH BINTI MASHOR ARYNNA MAAROF BINTI MOHD ROSLAN CHAN JUN FENG, CLEMENT CHAN EE YEW CHEAH TER CHERN, JONATHAN CHEE ZHI YANG CHENG WEE CHUAN CHIN MAY LIN, KAREN CHING CHUN KI, DARREN CHUNG XIAO YEN DZULHILMIE AIZAT BIN DJULADI EZEREEN EZEYANNA BIN BOHARI	BE HONS (UTP) (CIVIL, 2020) BE HONS (UM) (CIVIL, 2021) BE HONS (UM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2024) BE HONS (UM) (CIVIL, 2024) BE HONS (UTM) (CIVIL, 2027) BSE (UMI. OF NEW BRUNSWICK) (CIVIL, 2017) BE HONS (UNITEN) (CIVIL, 2017) BE HONS (UTTIN UNI. OF TECHNOLOGY) (CIVIL, 2021) BE HONS (UTP) (CIVIL, 2022) ME HONS (NOTTINGHAM UNI.) (CIVIL, 2016) BE HONS (UTAR) (CIVIL, 2025) BE HONS (UNITEN) (CIVIL, 2022) BE HONS (UTTIN) (CIVIL, 2024) ME HONS (UTM) (CIVIL, 2024)

130240	H'NG CHEE YIN	BE HONS (UniMAP) (CIVIL, 2020) MSc (USM) (CIVIL, 2023)	130755	CHENG TSU YANG	BE HONS (AIMST) (ELECTRICAL & ELECTRONIC, 2020)	1307570	TENG SAY CHUAN	BE HONS (UNI. OF PORTSMOUTH) (ELECTRONIC & ELECTRICAL, 2000)
130210 130927	JASLIZAM BIN JAMIL JAUBIN GOTUO @	BE HONS (UTM) (CIVIL, 2024) BE HONS (UTM) (CIVIL, 2021)	130246	CHEW PANG HUI, JONATHAN	BE HONS (CURTIN) (ELECTRICAL POWER, 2019)	130929	WAN DANIEL ERFAN BIN MAGHZAN	BE HONS (UniMAP) (ELECTRICAL, 2022)
130927	JAUBIN GATUAH KOH KAR WENG	BE HONS (UTAR) (CIVIL -	130250	CHONG SOON YEE	BE HONS (UMS) (ELECTRICAL & ELECTRONICS, 2019)	130776	WAN MOHAMMAD NAIM BIN WAN	BE HONS (UPNM) (ELECTRICAL & ELECTRONIC
130964	KWAN JUN VUN	ENVIRONMENTAL, 2025) ME HONS (NOTTINGHAM	130953	CHUA SHI JIAN	BE HONS (UTAR) (ELECTRICAL &	130233	SOLAHUDDIN WAN MUHAMMAD ARIF	- POWER, 2021)
	LAU JI WEI	UNI.) (CIVIL, 2023) BE HONS (USM) (CIVIL, 2017)	130952	CHUA SHI JIN	ELECTRONIC, 2025) BE HONS (UTAR)	130745	BIN WAN IBRAHIM WONG ZHE MING	(ELECTRICAL, 2024) BE HONS (CURTIN)
100201	EXO OF WEI	ME (UTS) (ENGINEERING, 2022)			(ELECTRICAL & ELECTRONIC, 2025)			(ELECTRICAL & ELECTRONIC, 2025)
131062 130797	LEE BOON CHONG MEEHAN ANAK JORAI	BE HONS (UKM) (CIVIL, 2022) BE HONS (UNI. OF	130752	DEVAN A/L KARUPPANAN	BE HONS (UNI. OF SUNDERLAND)	FLECT	RONIC ENGINEERIN	NG.
100101	WEEL DAY 74 VIC OOT VI	PORTSMOUTH) (CIVIL, 1997) MSc (CURTIN) (PROJECT			(ELECTRONIC & ELECTRICAL, 2015)	131070	AIMAN HAZIQ BIN DRAMAN	BE HONS (UMP) (ELECTRICAL - ELECTRONICS, 2015)
130254	MOHD FITRI BIN	MANAGEMENT, 2013) BE HONS (UTM) (CIVIL, 2024)			ME (UTHM) (ELECTRICAL, 2024)	130222	ALYAA ADIBAH BINTI	BSc (INDIANA UNI.
130781	IBRAHIM MOHD NORHISHAM	BE HONS (UPM) (CIVIL, 2005)	130956	Dr. SOCHEATRA SOEUNG	BE HONS (UTP) (ELECTRICAL & ELECTRONICS, 2010)		IDRIS	INDIANAPOLIS) (ELECTRICAL, 2021)
131062	BIN ISMAIL MUHAMMAD AMMAR	BSc (PURDUE UNI.) (CIVIL,			MSc (UTP) (ELECTRICAL & ELECTRONICS, 2014)	131074	CHEN YUNG ZIEN	BE HONS (UTM) (ELECTRONIC, 2024)
	BIN JAKRIN	2020)			PhD (UTP) (ELECTRICAL & ELECTRONICS, 2018)	130958	CHUA CHIA YANG, JUSTIN	BE HONS (UTeM) (ELECTRONIC, 2019)
131049	MUHAMMAD HAFIZOL BIN MOHD DESA	BE HONS (UiTM) (CIVIL - INFRASTRUCTURE, 2021)	130775	ELYAS JOHARY BIN AMRAN	BE HONS (UTP) (ELECTRICAL & ELECTRONICS, 2022)	130758	FONG CHI TAT	BE HONS (NILAI UNI.) (ELECTRICAL &
130925	MUHAMMAD MUZZAMMIL BIN	BE HONS (UTM) (CIVIL, 2024)	131065	FIKRI HAKIMI BIN NORZAILAN SHAH	BE HONS (UTM) (ELECTRICAL, 2022)	131056	HASMIDA BINTI MUDA	ELECTRONICS, 2020) BE HONS (UiTM)
130249	MOHD HUSSAIMI MUHAMMAD SHUKRIL	BE HONS (UNITEN) (CIVIL,	130218	GOH JIA YONG	BE HONS (CURTIN) (ELECTRICAL &	130801	LEE SAN HANG	(ELECTRONICS, 2014) BE HONS (MMU)
	NAIM BIN SHAHUL HAMEED	2024)	130272	GOH YAN JING	ELECTRONIC, 2022) BE HONS (UNITEN)			(ELECTRONICS - NANOTECHNOLOGY, 2024)
130934	MUHAMMAD SYAFIQRUDDIN BIN	BE HONS (UniMAP) (CIVIL, 2023)	130961	KHAIRUL ANWAR	(ELECTRICAL, 2024) BE HONS (UTM)	130238	MOHAMAD AMIRUL AZRI BIN SAIPOL	BE HONS (UITM) (ELECTRONICS, 2018)
130796	HELMI MUHAMMMAD NAIM	BE HONS (UTHM) (CIVIL,		BIN AZALAN KHONG CHUN HAU	(ELECTRICAL, 2024)	130751	MUHAMMAD RAMZAN BIN TASNIM	BSc (UNI. OF SOUTHERN CALIFORNIA) (ELECTICAL,
130774	BIN MOHD YUSOF MUJANA BINTI	2020) BE HONS (UTP) (CIVIL, 2022)	130225	KHUNG CHUN HAU	BE HONS (ZHEJIANG UNI.) (ELECTRICAL & AUTOMATION, 2024)		S IAOMM	2005) MSc (UM) (SCIENCE,
130973	MOHAMAD SHOEB NAPON SAREEKAM	BE HONS (UTP) (CIVIL, 2016)	130206	KISHEN NATHAN A/L	BE HONS (UNITEN)			TECHNOLOGY & SUSTAINABILITY, 2019)
130973	NG CHEW WOEI	BE HONS (KOLEJ UNI. TUN	130271	GUNASEGARAN KISHSEN NAIR A/L	(ELECTRICAL POWER, 2019) BE HONS (UniMAP)	130940	NURAMALINA BINTI BOHARI	BE HONS (UNIMAS) (ELECTRONIC &
130228	NORLIYANA BINTI	BE HONS (UITM) (CIVIL -	130768	SIVARAMAN KUMARAN A/L	(ELECTRICAL, 2020) BE HONS (UniMAP)		DOLLAN	TELECOMMUNICATION, 2012) ME (UNIMAS)
131059	NUR ATIKAH BINTI	INFRASTRUCTURE, 2022) BE HONS (UiTM) (CIVIL -	131052	SELVARAJA LAI HER CHYN	(ELECTRICAL, 2024) BE HONS (UTAR)	120045	CUADIO HACEED	(ELECTRONICS, 2016)
130251	ABU BAKAR NUR EZRIN ATIKAH	INFRASTRUCTURE, 2023) BE HONS (UNITEN) (CIVIL,			(ELECTRICAL & ELECTRONIC, 2019)	130945	SHARIQ HASEEB	BE HONS (IIUM) (COMPUTER & INFORMATION, 2004) MSc (IIUM) (COMPUTER &
130256	BINTI AZIZAN NUR HAMIZA BINTI	2016) BE HONS (UMP) (CIVIL, 2015)	130951	LEONG ZI XIAN	BE HONS (UTAR) (ELECTRICAL &			INFORMATION, 2006)
130943	MOHD JABRI NUR SYAZA SHARMIMI	BE HONS (UTM) (CIVIL, 2020)	130948	LIAU JIA KEAT	ELECTRONIC, 2025) BE HONS (AIMST)	130786	TAUFIK BIN RIDZUAN	BE (UMIST & THE VICTORIA UNI. OF MANCHESTER)
131072	BINTI MOHD ZAIDI NURALYA JAZLEEN	BE HONS (UKM) (CIVIL, 2024)	130340	LIAO SIA KLAI	(ELECTRICAL & ELECTRONIC, 2020)			(ENGINEERING, 1998) ME (UPM) (MANAGEMENT,
131078	BINTI JUMADI NURIN IZZATI BINTI	BE HONS (UTM) (CIVIL, 2024)	130939	LIM CHIUN HAN	BE HONS (CURTIN) (ELECTRICAL POWER 2018)	130753	TING SIE KING	BE HONS (UNIMAS)
130865	MOHD YUSOF NURUL SHAFRINA	BE HONS (UPNM) (CIVIL, 2024)	131071	MOHAMAD AZHARI JAHURLANG BIN	BE HONS (UTM) (ELECTRICAL, 2022)			(ELECTRONICS & TELECOMMUNICATION, 2004)
130003	ATIKA BINTI SAIFUL NIZAM	2024)	420750	MOHAMED AZLI MOHAMAD AZWAN	· · · · · · · · · · · · · · · · · · ·			ME (UNIMAS) (TELECOMMUNICATIONS,
130229	NURUL	BE HONS (UiTM) (CIVIL, 2023)	130750	BIN AHMAD	BE HONS (UiTM) (ELECTRICAL, 2014)	130965	YEAP TUCK KEONG	BE HONS (UTAR)
	SYAFAATUNNUR BINTI NOOR IDZAM		130767	MOHAMAD NOR ZIKREE BIN	BE HONS (UTM) (ELECTRICAL, 2022)			(ELECTRONICS, 2025)
130243	POH CHUN HOU	BSc (UNI. OF DUISBURG- ESSEN) (STRUCTURAL, 2020)	130773	MOHAMAD YUSOF MOHAMED FIRDAUS	BTECH HONS (UniKL - BMI)		Dr. OON YOONG LING	ERING BE HONS (UniMAP)
		MSc (TECHNICAL UNI. OF MUNICH) (CIVIL, 2024)		BIN NURUDDIN	(ELECTRICAL, 2015) (UniKL BET) (ELECTRICAL) -	130213	DI. GON TOONS LING	(ENVIRONMENTAL, 2013) PhD (UniMAP) (PHILOSOPHY,
130245 130966	RAMDIN BIN RAPIEE SIVAMEGEN A/L	BE HONS (UTM) (CIVIL, 2024) BE HONS (UTAR) (CIVIL -			BEM GRADUATE ENGINEER REGISTRATION BRIDGING	130212	Dr. OON YOONG SIN	2019) BE HONS (UniMAP)
130975	SIVAM SREE HARAN A/L	ENVIRONMENTAL, 2025) BE HONS (UTM) (CIVIL, 2000)	130941	MOHD FAIRUS BIN	BE HONS (UTM)	130212	Dr. OON YOUNG SIN	(ENVIRONMENTAL, 2013) PhD (UniMAP) (PHILOSOPHY,
130230	SUBERAMANIAM TAN HAO ZHE	ME HONS (HERIOT-WATT	130947	ABAS MUHAMMAD ABDUL	(ELECTRICAL, 2013) BE HONS (UMP)			2019)
131054	TEE JEE HWANG,	UNI.) (CIVIL, 2024) BE HONS (INTI. UNI) (CIVIL,		RAZAK BIN ZAMBARY	(ELECTRICAL - POWER SYSTEMS, 2016)	MANUF	ACTURING ENGINE	ERING
131053	ELVIN TEOH YIN ZHENG	2022) BSc HONS (UNI. OF UTAH)	130924	MUHAMMAD IRFAN FARIS BIN JAMIL	BE HONS (UMP) (ELECTRICAL - POWER SYSTEMS, 2024)	130207	KONG YING PING, SIMON	BE HONS (UNI. OF STRATHCLYDE)
130771	TG SHAHRIN BIN TG	(CIVIL, 2016) BE HONS (UITM) (CIVIL, 2016)	131060	MUHAMMAD KUMAIL MURTADHA BIN	BE HONS (UPNM) (ELECTRICAL &			(MECHANICAL, 2018) MSc (IMPERIAL COLLEGE
	MAMAT		130248	MUNAWIR MUHAMMAD NAFIS	ELECTRONIC, 2023) BE HONS (UTeM)			LONDON) (ADVANCED MECHANICAL, 2019)
130232	THEVAKARAN A/L R RAVICHANDRAN	BE HONS (UTP) (CIVIL, 2022)		BIN MAZNAN	(ELECTRICAL - CONTROL, INSTRUMENTATION &	130244	LIOW JIAN FEI	ME HONS (UNI. OF SOUTHAMPTON)
131057	TING YING JUEN, EVONNE	ME HONS (UNI. OF PLYMOUTH) (CIVIL, 2020)	130762	MUHAMMAD NUR	AUTOMATION, 2015) BE HONS (UTP) (ELECTRICAL			(MECHANICAL - SUSTAINABLE ENERGY SYSTEMS, 2024)
130242	WAN MUHAMMAD ALIF AKMAL BIN WAN	BE HONS (UiTM) (CIVIL, 2021)	100102	AIMAN BIN HAJA MAIDIN	& ELECTRONICS, 2024)	130236	MUHAMMAD SHAHID BIN MAT HASHIM	ME (UNI. OF TECHNOLOGY OF BELFORT MONTBELIARD)
130235	WEE YEONG XIANG,	BE HONS (UTP) (CIVIL, 2022)	130763	MUHAMMAD TAAQIF BIN ABD MANAF	BE HONS (UTeM) (ELECTRICAL, 2022)	130936	RINEESH A/L MOHAN	(MECHANICAL & DESIGN, 2022) BE HONS (UNI. OF
130784	BRENNAN WONG CHUAN YUEN	ME HONS (NOTTINGHAM	130922	MUHAMMAD UZAIR BIN AMIR BANGSA	BE HONS (UMS) (ELECTRICAL & ELECTRONICS, 2017)			SUNDERLAND) (MECHANICAL, 2017)
131077	YAP HAN CHENG	UNI.) (CIVIL, 2018) BE HONS (UTAR) (CIVIL,	130968	MUHAMMED TARMIZI BIN IBRAHIM	BE HONS (UNITEN)			ME HONS (UM) (MECHANICAL, 2024)
131050	YAP JUN LI	2020) BE HONS (DEAKIN UNI.)	130205	NADIA SYAHIRAH	(ELECTRICAL POWER, 2012) BE HONS (UniMAP)	130928	SHEA KIAN WENG	BE HONS (UNI. OF WOLVERHAMPTON)
130937	YAP QING FU	(CIVIL, 2024) BE (UMP) (CIVIL, 2013)		BINTI HISAMMUDDIN	(INDUSTRIAL ELECTRONIC, 2015)			(MECHANICAL, 2018) MSc (THE UNI. OF LANCASTER)
131069	YEGASRINKA NISHAL	BE HONS (UniMAP) (CIVIL,	131055	NUR ATHILAH AMALIA BINTI RAHADE	BE HONS (UNITEN) (ELECTRICAL POWER, 2021)	130780	THIRUKUMARAN A/L	(MECHANICAL, 2019) BE HONS (UNI. OF
	A/P DENESKUMAR	2024)	130769	ONG YONG SIEN	BE HONS (UTM) (ELECTRICAL, 2024)	130/00	RUKUNATHAN	SUNDERLAND) (MECHANICAL, 2017)
130221	RICAL ENGINEERIN ABDUL MALIK ANAS	BE HONS (UNITEN)	130756	OOI YANJIE	BE HONS (AIMST) (ELECTRICAL &			ME HONS (UM) (MECHANICAL, 2024)
130795	BIN ABDUL RAHMAN ADRIAN ALEXANDER	(ELECTRICAL POWER, 2021) BE HONS (UTM)	130777	SHAHIR BIN IBRAHIM	ELECTRONIC, 2017) BTECH HONS (UNIKL)			
		(ELECTRICAL, 2022)	.00///	Sur isi ou my	(ELECTRICAL, 2016) (UniKL BET (ELECTRICAL) -		MUHAMMAD NUR ALI	COC MARINE CLASS 1
130923	AHMAD NAZMI BIN SUHAIMIN	BE HONS (UPNM) (ELECTRICAL & ELECTRONIC			BEM GRADUATE ENGINEER REGISTRATION BRIDGING		BIN OMAR	(AKADEMI LAUT MALAYSIA) (2023)
		- POWER, 2022)			COURSE (MODULE 1-6), 2024)	130227	RUSELI BIN OTHMAN	COC MARINE CLASS 1
130216	AMIRUDIN BIN AHMAD TAZLAN	(ELECTRICAL, 2022)	130219	TEH YU CHENG	BE HONS (UNITEN)			(AKADEMI LAUT MALAYSIA)

130799 SHARWIN PRASAD A/L COC MARINE CLASS (AKADEMI LAUT MALAYSIA) MATERIALS ENGINEERING Dr. NORDIN BIN HJ SABLI 130208 BE (TOYOHASHI UNI. OF TECHNOLOGY) (MATERIALS SCIENCE, 1999) ME (UPM) (MANUFACTURING SYSTEMS, 2010) PhD (UPM) (PHILOSOPHY, 2014) BE HONS (UTAR) 130950 QUEK CHOON YONG (MATERIALS, 2025) BE HONS (USM) (MATERIALS, 2009) MSc (USM) (MATERIALS, 2010) 131067 WONG CHIEW HUN MECHANICAL ENGINEERING BE HONS (UTM) 130793 AHMAD JAMIL BIN (MECHANICAL, 2019) BE HONS (UniMAP) (MECHANICAL, 2015) MOHAMED HASHIM AMIR IZZAT BIN FADZIL BE HONS (UITM) (MECHANICAL, 2 130960 AZMI BIN A. MATALI CHAI JIAN HAO 130974 BE HONS (UTAR) (MECHANICAL, 2020) MSc (UTM) (SUSTAINABLE INFRASTRUCTURE, 2025) 131051 CHAN YANG BE HONS (TAYLOR'S UNI.) (MECHANICAL, 2019) BE HONS (CURTIN) (MECHANICAL, 2022) CHANG LI SHAN, CHOOLLI ME HONS (HERIOT-WATT UNI) (MECHANICAL, 2019) 130214 CLARENCE MARCUS 130962 BE HONS (UTP) FERNANDEZ (MECHANICAL, 2023) BE HONS (CURTIN) (MECHANICAL, 2023) DAMOND CHUNG KAI DANIAL HAZREEN BIN BE HONS (UITM) (MECHANICAL, 2023) BE HONS (UMS) 130779 SHARONEIRZA 130788 DARRYL BIN DARIUS @ FRANKEY HARIVINDRA A/L MURUGAN (MECHANICAL, 2016) BE HONS (UTM) (MECHANICAL, 2023) JORDAN PHILIP TAN 131058 BE HONS (MONASH) JUN WEN (MECHANICAL, 2024) BE HONS (MONASH) 130247 MAK WHYE JIN (MECHANICAL, 2019) MSc (UTP) (DRILLING, 2022) BE HONS (UMS) (MECHANICAL, 2012) MOHD AFIZAN BIN BE HONS (UTM) (MECHANICAL, 2017) BE HONS (UniMAP) MOHD FEAIROZ BIN 130231 SULAIMAN@SULIMAN MUHAMAD IRFANUDDIN 130933 BIN AZMAN (MECHANICAL, 2021) MUHAMMAD AIDIL LUQMAN BIN MOHD BE HONS (UNIMAS) (MECHANICAL & MANUFACTURING, 2014) /USOFF 130239 MUHAMMAD SYAQIF BE HONS (UM) BIN ZAINOL (MECHANICAL, 2024) NAQIUDDIN NAZMI BIN BE HONS (UTeM) 130234 (MECHANICAL, 2024) BE HONS (UTHM) (MECHANICAL, 2012) MAHFUDZ 130224 NUZUL NUROADARIAH, BE HONS (UITM) BINTI SHARIFF NASIR (MECHANICAL, 2022) 131068 RAJ ARVIND A/L BE HONS (UNITEN) JAYARAJ (MECHANICAL, 2016) BE HONS (UNIMAS) (MECHANICAL & MANUFACTURING, 2013) RAMASH NATARAJAN A/L TANNIRMALAI BE HONS (UNISEL) (MECHANICAL, 2011) BE HONS (SHEFFIELD 130789 SELVAKUMAR A/L SOON CHING CHUN 130759 HALLAM UNI.) (MECHANICAL & MANUFACTURING SYSTEMS, 2010) ME (UTHM) (MECHANICAL, BE HONS (UTP) 130209 TAN HONG KEAT (MECHANICAL, 2020) 131076 BE HONS (UKM) (MECHANICAL, 2024) VENODAREN A/L VELUSAMY BE HONS (UNITEN) (MECHANICAL, 2015) 130930 130935 VIKAASH A/L PG BE HONS (UPNM) (MECHANICAL, 2024) BE HONS (UTS) (MECHANICAL, 2024) RADAH KRISHNAN WONG KEE SHING 130931 YUSNIZAR BINTI BE HONS (UTM) (MECHANICAL, 2015) MECHATRONICS ENGINEERING JONATHAN JOHN BE HONS (UTeM) 130754 (MECHATRONICS, 2021)

BE HONS (UCSI) (MECHATRONIC, 2019)

BE HONS (UMP) (MECHATRONICS, 2024)

BE HONS (USM) (MINERAL

RESOURCES, 2018) ME (UTM) (PETROLEUM, 2021)

BE HONS (TARUMT) (MECHATRONICS, 2022)

130760

131075

LING KAR KEN 130944 NYIN MAN KIN

THEVANESVEERAN A/L ASO KUMAR

VENGADESH A/L

PARAMESWARAN

MINERAL RESOURCES ENGINEERING

NAVAL A	RCHITEC	CTURE E	ENGINEE	RING

130959 BE HONS (UTM) (NAVAL ARCHITECTURE AND OFFSHORE, 2019) ANISHKUMAR A/L

PETROLEUM ENGINEERING

MUHAMMAD AIZAT BE HONS (UTP **BIN MOHD** (PETROLEUM, 2015) ZULKARNAIN

PROCESS ENGINEERING

130217	MOHAMMAD FIKRIZ	BE (SHINSHU UNI.)
	KAIM BIN MOHD	(CHEMICAL, 2021)
	FAISAL KAIM	ME (UPM) (MANUFACTURING
		SYSTEMS, 2024)
130220	TEO TZE WEN	BE HONS (UTM) (CHEMICAL -
		GAS. 2022)

ADMISSION TO THE GRADE OF **ENGINEERING TECHNOLOGIST GRADUATE MEMBER**

M'ship No.	Name		Qualification
CHEMI	CAL EN	GINEERING	
130259	NIMAALI	K.	BTECH HONS (UniMAP)

INTEGRATED ENGINEERING

PRAMMAKUMAR

130257	MUHAMMAD AIMAN HAKIMI BIN ADNAN	BTECH HONS (UniKL BMI) (TELECOMMUNICATION, 2024)
130258	PREMKUMAR A/L RAJANTRAKUMAR	DCAM PART 66 B2 HOLDER, 2022

(CHEMICAL-INDUSTRIÁL

BIOTECH, 2021)

MECHANICAL ENGINEERING

BTECH HONS (UniKL MFI) (WELDING AND QUALITY INSPECTION, 2018) MOHAMAD HAIZAT BIN MAZLAN

ADMISSION TO THE INCORPORATED MEMBER

M'ship Name Qualification No.

130977 LEE YING YING

ELECTRICAL & ELECTRONIC ENGINEERING

B.E. HONS. (SOUTHAMPTON, UK) (ELECTRICAL & ELÉCTRONIC, 2024)

ADMISSION TO THE GRADE OF ASSOCIATE MEMBER

M'ship Name Qualification No.

AUTOMOTIVE ENGINEERING

MOHD DIP. ENG. (PKB) 130268 KHAIRUMMUZAMMIL (MECHANICAL BIN ZULKIFLEY (AUTOMOTIVE, 2003)

MOHD ZAKI BIN 130915

DIP. (POLI SULTAN SALAHUDDIN ABDUL AZIZ SHAH) (CIVIL (CONSTRUCTION, 2001)

ELECTRICAL ENGINEERING

130267 FITRI BIN SALLEH

DIP. ENG. TECH (GMI) (SUISTANABLE ENERGY & POWER DISTRIBUTION, 2018)

ADMISSION TO THE AFFILIATE MEMBER

M'ship Name No.

Qualification

BUILDING ENGINEERING

130914 MAZLAN BIN RAMLY

B.SC. HONS. (USM) (HOUSING, BUILDING & PLANNING, 1992)



ΑI	OMISSION TO THE GR. STUDENT MEMBE	
M'ship No.	Name	University
•••••	IAUTICAL ENGINEERING	
130484	IGNATIUS WAM ANAK DONNY	ICYM
		(INTERNATIONAL COLLEGE
		OF YAYASAN
		MELAKA)
AEROS	PACE ENGINEERING	
130735	NAJIHAH BINTI ABD RAZAK	UIAM
	IOTIVE ENGINEERING	-
130286 130121	KHOR WEI CHENG THAM JEN SHEN	UMPSA PEKAN
130121	THAM JEN SHEN	UMPSAPEKAN
CHEMI	CAL ENGINEERING	•
130896	ADAM HAKIMI BIN AZMAN	UiTM SHAH ALAM
130015	ADAM NAUFAL BIN AIZRUL	UTM
130083 130060	ADRIAN WONG YIUNG PENG AHMAD MUSTAQIM BIN ZAINUDIN	UTM
130036	AHMAD YASSIN AIMAN BIN MAT	UTM
	NASIR	-
130149	AHMAD ZAKWAN BIN ABDUL HALIM	UTM
130038 130075	AIMAN HIDAYAT BIN KHAIRUL RAZI AKIF LUQMAN BIN MUSTAZA	UTM
129810	AKMAL DANISH BIN ABDUL LATIFF	UKM
130978	AKMARIZAN BIN ISMAIL	UTM
130000	ALEYA KHAIREEN BINTI	UTM
130152	KHAIRULAMRI ALYA QISTINA BINTI ABDUL MALEK	UTM
130152	AMMAR DZULKARNAIN BIN	UTP
	MUHAMMAD NAJIB	
130063	ARCHANA A/P RAMACHANDRAN	UTM
131037 130027	ARINA ZAHIRAH BINTI ANWAR ATAZAFRAN BIN SHARIZAL	UTP
131032	AWANGKU MUHAMAD SYAZWAN	CURTIN
	BIN AWANGKU MUHAMAD	SARAWAK
130108	AYYASH FIRDAUS BIN AHMAD	UTM
130203	FAZULLAH AZAD AZRAEI BIN ZULKHAIRI	UTM
130024	AZIB ISKANDAR BIN AZIHAN	UTM
130992	BABTHOLOMEW TAY SIANG WUN	UNIMAS
130016	BEH JIEN CHERN	UTM
130013 130146	BRIAN CHAN JIN XIAN BYRON SIM KHAI ZE	UTM
130010	CALVINDNESH KELVIN	UTM
130099	CHAI YI QIAN	UTM
130088	CHAN LOK XUAN	UTM
130266 131021	CHEAH JUN YAN CHLOE TAN XIN YING	MONASH
101021	OTEGE PAR AIR THRO	SARAWAK
130192	CHONG KAI LING	USM
130078 130470	CHONG XIN ZHE	UTM UTP
130470	CHONG YIN XIN CHUAH JUN HONG	SUNWAY
130091	DANIEL DARWISY BIN NORHIZAM	UTM
130022	DEFNIE ANN ELYSIOS	UTM
130007	DEWI ALIAH BINTI ZAIDAI @ SUHAIDI	UTM
130103 130895	DHAYALAN A/L SUBRAMANIAM DINIE ZAYANA BINTI NASIR	UTM UiTM SHAH ALAM
130037	ERIQUE DANIAL BIN HAFIZUL	UTM
131013	ESZPAUL ESSYLE ANAK JESUS	UiTM
120112	EVONNE TEE	SAMARAHAN
130143 130035	FARRA ALLYSA BINTI SHAHMAN	UTM UTM
130117	FAZLIN SYAHIRA BINTI MOHD	UMPSA
	NOOR	GAMBANG
130031 130090	GAN YI XEN GOO SHAO KANG	UTM
130150	HANIF NAJMI BIN NAZARUDDIN	UTM
	RAHMAT MUJI	
130145	HWANG JEAN SHE	UTM
130005	ILYA MAISARAH BINTI NORHADI JACK LIM KIN FUNG	UTM
129599	JOON LEE ANAK SAMSON	UTHM PAGOH
129808	JORDAN ACO THOMAS PARANG	UKM
129996	JOVELCY VITUS	UTM
130190 130079	KAU WENG HAW KELVIN KONG CHEE HOW	USM UTM
130079	KHALID ARBAB MOHAMED AHMED	UTM
129802	KHOO CHUN QUAN	UKM
130120	LAU ZHI XUAN	UTM
130141	LEE CHUN HUI	UTM
131022	LEE EN YING FRANCINE	CURTIN SARAWAK
130021	LEE JIA-WEN	UTM
	LEE JIE LING	NATIONAL TSING
130282		HUA UNI (NTHU)
130282	LEE VIN VI	
130282	LEE XIN YI	UTM
130282	LEE XIN YI LEONG JING JING LIEW JIA WEN	UTM UTM CURTIN
130282 130140 130006 131034	LIEW JIA WEN	UTM CURTIN SARAWAK
130282 130140 130006 131034 130882	LEONG JING LIEW JIA WEN LINA BINTI KHAIRUDDIN	UTM CURTIN SARAWAK SUNWAY
130282 130140 130006 131034	LEONG JING JING LIEW JIA WEN LINA BINTI KHAIRUDDIN LING JING YI	UTM CURTIN SARAWAK

130096	LOONG XIN YUE	UTM
130097	LOW YU HE	UTM
130102	LUQMAN HAKIM BIN HAFIZAN	UTM
130057	LUQMAN HAKIM BIN ZAHADI	UTM
130142	LYDIA POH MIN MIN MARWAN YAZID YUHYA MUSLEH	UTM
100100	ROJAK	OTW
130988	MATHEW CHENG YU HAO	UTM
130052	MATHURAMBIGA A/P MANIOM	UMPSA GAMBANG
130094	MELVIN SIEW ZHI YI	UTM
130807	MESHVEENI A/P MURUGAN	UKM
129999	MOHAMAD HAZIQ IZHAN BIN	UTM
130856	ZAINAL ABIDIN MOHAMMAD DANI HAZMAN BIN	UKM
	AZRIN ROZAN	
130026	MOHAMMAD HAZIQ ADHA BIN	UTM
130109	MOHD AZIZI MUHAMAD ALIF HAIQAL BIN MOHD	UTM
	SHARIFUL IZUAN	
130071	MUHAMAD IQRAM BIN MOHAMAD TAHIR	UTM
130004	MUHAMMAD AZIQ IKHWAN BIN AZMI	UTM
130072	MUHAMMAD DANISH HAKIMI BIN	UTM
420040	MOHAMAD SUHAIZAN MUHAMMAD DANISH MIFZAL BIN	UTM
130018	MOHD FAIZAL	UTM
130901	MUHAMMAD GHAZI HAZMAN BIN	UiTM SHAH ALAM
130084	MOHD NADZRIN MUHAMMAD HAKIM BIN MOHD	UTM
130004	NAZRI	OTW
130019	MUHAMMAD NAUFAL FARIS BIN	UTM
129969	MOHD NIZAM MUHAMMAD RAZIF BIN OTHMAN	UKM
130086	MUHAMMAD SYAFIEE BIN	UTM
	MOHAMED	11774
130073	MUHAMMAD TAUFIQ BIN SAHARUDIN	UTM
130151	MUSE MOHAMED ABDI	UTM
130003	NATTHALIE NATTHY A/P CHAM NIAN	UTM
129799	NAVENTHAN A/L SUBRAMANIAM	UKM
130107	NEONG JUN WEI	UTM
130187	NG JING HAN NIK NUR HAZIRA BINTI NIK TARMIZI	USM
129809	NIK SUHAYL AZMI BIN MUHAMMAD	UKM
	HUSAIMI	
130893	NIVESHINI PRIYA DARISHINI A/P CHANDRASEGARADU	SUNWAY
130009	NOR WARDINA BINTI ISHAK	UTM
130100	NUR ALISSA BINTI MOHD NAZRI	UTM
130047	NUR ANIS SHAZWANI BINTI ABD	UMPSA
130087	NUR ATHIRAH BINTI MOHD YUSOFF	GAMBANG UTM
130007	NUR IDLAN BIN ABDUL RAZAK	UTM
130034	NUR SYAZWANI BINTI SHAHRIMAN	UTM
129997	SUBARMANIAM NUR UMAIRAH AQEELAH BINTI	UTM
	MOHD FARID	
130116	MOHD FARID NURALIS SOLEHAH BINTI AZHARI	UMPSA
	NURALIS SOLEHAH BINTI AZHARI	GAMBANG
130116 130001 130032		
130001 130032	NURALIS SOLEHAH BINTI AZHARI NURUL AMANINA BINTI M HAIRODIN NURUL ANIS HAZIQAH BINTI MOHD HAFIDZUDDIN	GAMBANG UTM UTM
130001 130032 130033	NURALIS SOLEHAH BINTI AZHARI NURUL AMANINA BINTI M HAIRODIN NURUL ANIS HAZIQAH BINTI MOHD HAFIDZUDDIN NURUL INSYIRAH BINTI ASYRAF	GAMBANG UTM UTM
130001 130032	NURALIS SOLEHAH BINTI AZHARI NURUL AMANINA BINTI M HAIRODIN NURUL ANIS HAZIQAH BINTI MOHD HAFIDZUDDIN	GAMBANG UTM UTM
130001 130032 130033	NURALIS SOLEHAH BINTI AZHARI NURUL AMANINA BINTI M HAIRODIN NURUL ANIS HAZIQAH BINTI MOHD HAFIDZUDDIN NURUL INSYIRAH BINTI ASYRAF NURUL ZULAIKHA BINTI MUHD AMIRUDDIN NURULHUDA AQILAH BINTI	GAMBANG UTM UTM
130001 130032 130033 130101 130023	NURALIS SOLEHAH BINTI AZHARI NURUL AMANINA BINTI M HAIRODIN NURUL ANIS HAZIQAH BINTI MOHD HAFIDZUDDIN NURUL INSYIRAH BINTI ASYRAF NURUL ZULAIKHA BINTI MUHD AMIRUDDIN NURULHUDA AQILAH BINTI ASNIZAM	GAMBANG UTM UTM UTM UTM UTM UTM
130001 130032 130033 130101 130023	NURALIS SOLEHAH BINTI AZHARI NURUL AMANINA BINTI M HAIRODIN NURUL ANIS HAZIQAH BINTI MOHD HAFIDZUDDIN NURUL INSYIRAH BINTI ASYRAF NURUL ZULAIKHA BINTI MUHD AMIRUDDIN NURULHUDA AQILAH BINTI ASNIZAM NURZAHRA NAFISAH BINTI ZAINI	GAMBANG UTM UTM UTM UTM UTM UTM
130001 130032 130033 130101 130023	NURALIS SOLEHAH BINTI AZHARI NURUL AMANINA BINTI M HAIRODIN NURUL ANIS HAZIQAH BINTI MOHD HAFIDZUDDIN NURUL INSYIRAH BINTI ASYRAF NURUL ZULAIKHA BINTI MUHD AMIRUDDIN NURUL HUDA AQILAH BINTI ASNIZAM NURZAHRA NAFISAH BINTI ZAINI OOI YUN SHENG PALLAWARAJAN A/L S THOLASIDRAN	GAMBANG UTM UTM UTM UTM UTM UTM
130001 130032 130033 130101 130023 130023 131014 130077 130136	NURALIS SOLEHAH BINTI AZHARI NURUL AMANINA BINTI M HAIRODIN NURUL ANIS HAZIQAH BINTI MOHD HAFIDZUDDIN NURUL INSYIRAH BINTI ASYRAF NURUL ZULAIKHA BINTI MUHD AMIRUDDIN NURULHUDA AQILAH BINTI ASNIZAM NURZAHRA NAFISAH BINTI ZAINI OOI YUN SHENG PALLAVIRAJAN AKL SHOLASIDRAN PENNY TING SHI NI	GAMBANG UTM
130001 130032 130033 130101 130023 130023 131014 130077	NURALIS SOLEHAH BINTI AZHARI NURUL AMANINA BINTI M HAIRODIN NURUL ANIS HAZIQAH BINTI MOHD HAFIDZUDDIN NURUL INSYIRAH BINTI ASYRAF NURUL ZULAIKHA BINTI MUHD AMIRUDDIN NURUL HUDA AQILAH BINTI ASNIZAM NURZAHRA NAFISAH BINTI ZAINI OOI YUN SHENG PALLAWARAJAN A/L S THOLASIDRAN	GAMBANG UTM
130001 130032 130033 130101 130023 130023 131014 130077 130136	NURALIS SOLEHAH BINTI AZHARI NURUL AMANINA BINTI M HAIRODIN NURUL ANIS HAZIQAH BINTI MOHD HAFIDZUDDIN NURUL INSYIRAH BINTI ASYRAF NURUL ZULAIKHA BINTI MUHD AMIRUDDIN NURULHUDA AQILAH BINTI ASNIZAM NURZAHRA NAFISAH BINTI ZAINI OOI YUN SHENG PALLAVIRAJAN AKL SHOLASIDRAN PENNY TING SHI NI	GAMBANG UTM
130001 130032 130033 130101 130023 130023 131014 130077 130136 130066	NURALIS SOLEHAH BINTI AZHARI NURUL AMANINA BINTI M HAIRODIN NURUL ANIS HAZIQAH BINTI MOHD HAFIDZUDDIN NURUL INSYIRAH BINTI ASYRAF NURUL INSYIRAH BINTI MUHD AMIRUDDIN NURULHUDA AOILAH BINTI ASNIZAM NURZAHRA NAFISAH BINTI ZAINI OOI YUN SHENG PALLAVARAJAN A/L S THOLASIDRAN PENNY TING SHI NI PHANG JI YUAN RACHEL CHAI YI JIE	GAMBANG UTM UTM UTM UTM UTM UTM UTM UTM UPM UTM UTM UTM UTM UTM UTM UTM UTM UTM UT
130001 130032 130033 130101 130023 130023 131014 130077 130077 130136 130066	NURALIS SOLEHAH BINTI AZHARI NURUL AMANINA BINTI M HAIRODIN NURUL ANIS HAZIQAH BINTI MOHD HAFIDZUDDIN NURUL INSYIRAH BINTI ASYRAF NURUL ZULAIKHA BINTI MUHD AMIRUDDIN NURULHUDA AQILAH BINTI ASNIZAM NURZAHRA NAFISAH BINTI ZAINI OOI YUN SHENG PALLAVARAJAN A/L S THOLASIDRAN PENNY TING SHI NI PHANG JI YUAN RACHEL CHAI YI JIE RIDHWAN BIN IZHAM	GAMBANG UTM UTM UTM UTM UTM UTM UTM UPM UTM UPM UTM UTM UTM UTM UTM UTM UTM UTM UTM UT
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130001 130033 130101 130023 130023 130023 130036 130066 131023 129979 130877 130814 130095 130095 130095 130104 130106 130002 130002 130002	NURALIS SOLEHAH BINTI AZHARI NURUL AMANINA BINTI M HAIRODIN NURUL INIS HAZIQAH BINTI MOHD HAFIDZUDDIN NURUL INSYIRAH BINTI ASYRAF NURUL INSYIRAH BINTI MUHD AMIRUDDIN NURULHUDA AQILAH BINTI MUHD AMIRULHUDA AQILAH BINTI ZAINI OOI YUN SHENG PALLAVARAJAN AL S THOLASIDRAN PENNY TING SH NI PHANG JI YUAN RACHEL CHAI YI JIE RIDHWAN BIN IZHAM SABRINA LEI PEI EN SAMSUL HAIRUL AMIN BIN SARSUL HAIRUL AMIN BIN SARSUL PUSHPANATHAN SARAH JOYCE AP GNANAKKAN RAJAPANDIYAN SEAN LEE CHUN NIAN SHARON TING YEE YEE SHARVAANKUMAR AL SIVAPPRAGASAM SHEVINHA SHEREYKA SIAK ZHONG ZHENG SIKI DAMIA ZULAIKHA BINTI ABDULLAH SUDARSAN AL BALACHANDRAN SUFI NUR NAZURAH BINTI MOHD AZLI SUGUNA AP ARUMUGAM TAN SHERG YAO TAN SHERG YAO TAN SHENG YAO TA	GAMBANG UTM UTM UTM UTM UTM UTM UTM UTM UPM UTM UTM UTM UTM UMPSA GAMBANG CURTIN SARAWAK UTM BUKIT BESI CURTIN SARAWAK UTM
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130001 130033 130101 130023 130023 130023 130036 130066 131023 129979 130877 130814 130095 130095 130104 130106 130002 130002 130002	NURALIS SOLEHAH BINTI AZHARI NURUL AMANINA BINTI M HAIRODIN NURUL ANIS HAZIQAH BINTI MOHD HAFIDZUDDIN NURUL INSYIRAH BINTI ASYRAF NURUL ZULAIKHA BINTI MUHD AMIRUDIN NURULHUDA AQILAH BINTI MUHD AMIRUDIN NURZHRAN AAFISAH BINTI ZAINI OOI YUN SHENG PALLAVARAJAN AJL S THOLASIDRAN PENNY TING SHI NI PHANG JI YUAN RACHEL CHAI YI JIE RIDHWAN BIN IZHAM SABRINA LEI PEI EN SAMSUL HAIRUL AMIN BIN SAMSUL ZAKARIA SANKARI AP PUSHPANATHAN SARAH JOYCE AP GNANAKKAN RAJAPANDIYAN SHARON TING YEE YEE SHARVAANKUMAR AJL SIVAPPRAGASAM SHEVINHA SHEREYKA SIAK ZHONG ZHENG SITI DAMIA ZULAIKHA BINTI ABDULLAH SUDARSAN AJL BALACHANDRAN SUFI NUR NAZURAH BINTI MOHD AZLI SUGUNA AP ARUMUGAM TAN SHENG YAO TAN SHENG YAO TAN SI YUN TAN YEEN	GAMBANG UTM UTM UTM UTM UTM UTM UTM UTM UPM UTM UTM UTM UTM UMPSA GAMBANG CURTIN SARAWAK UTM BUKIT BESI CURTIN SARAWAK UTM
130001 130032 130003 130003 1300023 1300023 130077 130136 130066 131023 129979 130877 130814 130076 130095 130010 130104 130106 130002 130012 130002 130012 130008 130012 130008 1300147 130098 1300147 130999 130098 130098 130098	NURALIS SOLEHAH BINTI AZHARI NURUL AMANINA BINTI M HAIRODIN NURUL ANIS HAZIQAH BINTI MOHD HAFIDZUDDIN NURUL INSYIRAH BINTI ASYRAF NURUL ZULAIKHA BINTI MUHD AMIRUDIN NURULHUDA AQILAH BINTI MUHD AMIRUDIN NURZHRA NAFISAH BINTI ZAINI OOI YUN SHENG PALLAVARAJAN AJL S THOLASIDRAN PENNY TING SHI NI PHANG JI YUAN RACHEL CHAI YI JIE RIDHWAN BIN IZHAM SABRINA LEI PEI EN SAMSUL HAIRUL AMIN BIN SAMSUL ZAKARIA SANKARI AIP PUSHPANATHAN SARAH JOYCE AIP GNANAKKAN RAJAPANDIYAN SEAN LEE CHUN NIAN SHARON TING YEE YEE SHARVAANKUMAR AJL SINAPPRAGASAM SHEVINHA SHEREYKA SIKI ZHONG ZHERY SITI DAMIA ZULAIKHA BINTI ABDULLAH SUDARSAN AJL BALACHANDRAN SUFI NUR NAZURAH BINTI MOHD AZLI SUGUNA AIP ARUMUGAM TAN SHENG YAO TAN SI YUN TAN WEI MING TAN ZI YEN	GAMBANG UTM UTM UTM UTM UTM UTM UTM UPM UTM UTM UTM UTM UTM UMPSA GAMBANG CURTIN SARAWAK UITM BESI CURTIN SARAWAK UTM

130148 130081	TENG JIA LI TEO KAH JIAN	UTM UTM
130144	TEY CHEN EN	UTM
130138	VANESSA PHANG NING	UTM
130074	WAN AMMAR BIN WAN ZULKEFLI	UTM
130158	WANG YAN RUI	CURTIN
		SARAWAK
130189	WONG HUI YI	USM
130186	WONG JUN WEI	USM
130857	YASHVERN A/L JAGATISVARAN	UKM
130085	YU JIA MIN	UTM
129588	ZAINUL ZARIFF BIN ZAINUL HISHAM	UTHM PAGOH
CIVIL	NGINEERING	***************************************
130283	ABBYGAIL ANAK STEPHEN	UTM
129774	ADELINE LEE MIE HUI	UKM
130065	AHMAD FAIQ AZLI	UMPSA GAMBANG
130114	AHMAD USAMAH FAAIQ BIN	UMPSA
130999	AHMAD KAMIL AHMAD ZHARFAN ROZAIMI	GAMBANG UMPSA
		GAMBANG
129908	AIDA DALILAH BINTI NOR AFFENDY	PUO
130834	AIMAN DANISH BIN ROSLEY	UKM
130055	AISYAH MAISARAH BINTI MAZLAN	UMPSA GAMBANG
1299720	AIZATUL ATHIRAH BINTI ALYAS	PUO
129961	ALIA FARHANA BINTI AZHA	PUO
129950	ALIA NASHA BINTI ALI HASSAN	PUO
129940	ALYA MAISARAH BINTI NORAMINIZAM	PUO
129596	AMAR SAFIUDDIN BIN AZLANHAZLI	UTHM PAGOH
129954	AMIERA SOFEA BINTI ABDUL WAHAB	PUO
130068	AMIRAH IZZATI BINTI MAHASIR	UMPSA
10000		GAMBANG
129902	AMMAR HAFIZ BIN NAZRI	PUO
129911	ANIS NATASYA BT AZIZI	PUO
129776	CHAN YI QING	UKM
130058	CHERLLYENE JECCA JOSUE	UMPSA GAMBANG
130201	E JEN JUN	USM
130040	ENG YEE KUAN	UMPSA
100010	2.10 122 10/11	GAMBANG
129970	FARAH IRDINA BINTI MOHAMAD	PUO
130069	SHARIFUDDIN FATIHAH BINTI JAFRI	UMPSA
130009	FATIRAL BINTI JAFKI	GAMBANG
130064	HAFIZZUDIN BIN ABDULLAH	UMPSA
.00001		GAMBANG
129910	INTAN QUISTINA BINTI RAMLI	PUO
130502	INTAN ROHAZWANY BINTI	UMPSA
	ROHIZAM	GAMBANG
129933	IRDINA TASNIM BINTI ABD RONI	PUO
129783	IRHAM HARIS BIN MOHD SYAFIQ	UKM
130197	IZZAH NABILAH BINTI MOHD MAHADI	USM
130743	JACKY LING GUONG RENG	CURTIN SARAWAK
130200	JESSEL ROBERT MANGHARAM	USM
129957	KAMALESWARAN S/O	PUO
120001	THRIVALSELVAN	100
130131	KAN HUOY REN	UMPSA
		GAMBANG
130290	KESHAVARANI A/P PALAISWARAN	UMPSA
		GAMBANG
129939	KHAIIRUL AQIL BIN TUNIMAN	PUO
130062	KHAIRUL ZIKRY BIN KHAIRUN	UMPSA
	NIZAM	GAMBANG
131036	KHATHIRRESAN A/L MOHAN	UTHM BATU PAHAT
129775	KHIEW PO CHIN	UKM
130863	LAILA IRDINA BINTI ZALII AN	UKM
130133	LAILA IRDINA BINTI ZALILAN LEE BEE FERN	UMPSA
		GAMBANG
130202	LEE XZI WEI WAYNE	USM
130198	LIM MIIN YANN	USM
131038	LIM ZHONG ERN	MONASH
129958	LOHENDRAN S/O PARAMESWARAN	PUO
129770	LUQMAN HAKIM B. HASBULLAH	UKM
129919	MARC SHAMON WONG	PUO
130059	MERRYLYNE SIMON	UMPSA
1001	MOUNTABASIS	GAMBANG
130118	MOHAMAD AFIQ DAMIERAL BIN	UMPSA GAMBANG
130056	MOHD ZAINI MOHAMAD FAIZULL NIZAM BIN	GAMBANG UMPSA
.00000	MOHAMAD AMIN	GAMBANG
129907		PUO
	HASBI	
130885	MOHAMAD RAFIQ ALHADI BIN RIZAL	UiTM SHAH ALAM
129975	MOHAMEDELAMIN AYMAN	UTM
129915	ABDELRAHIM ABDELHAMID MUHAMMAD AIMAN BIN	PUO
	MOHAMMAD NOR	
		UTHM PAGOH
129587	MUHAMMAD AIZAT AZRI BIN AZLI	PUO
129587 129906	MUHAMMAD 'ALA'UN NAUFAL BIN	FUU
129906	MUHAMMAD 'ALA'UN NAUFAL BIN SAIFULNIZAM	
129906 129952	MUHAMMAD 'ALA'UN NAUFAL BIN SAIFULNIZAM MUHAMMAD ALIFF BIN JAINI	PUO
129906 129952	MUHAMMAD 'ALA'UN NAUFAL BIN SAIFULNIZAM MUHAMMAD ALIFF BIN JAINI	PUO
129906	MUHAMMAD 'ALA'UN NAUFAL BIN SAIFULNIZAM MUHAMMAD ALIFF BIN JAINI MUHAMMAD AMMIRUL BIN JAAFAR MUHAMMAD ANAS ATTIRMIDZI BIN	PUO
129906 129952 129949	MUHAMMAD 'ALA'UN NAUFAL BIN SAIFULNIZAM MUHAMMAD ALIFF BIN JAINI MUHAMMAD AMMIRUL BIN JAAFAR	PUO PUO
129906 129952 129949 129948 129937	MUHAMMAD 'ALA'UN NAUFAL BIN SAIFULNIZAM MUHAMMAD ALIFF BIN JAINI MUHAMMAD AMMIRUL BIN JAAFAR MUHAMMAD ANAS ATTIRMIDZI BIN ROSNAN MUHAMMAD ASRI IZUAN BIN MOHAMMAD ALI	PUO PUO PUO PUO
129906 129952 129949 129948	MUHAMMAD 'ALA'UN NAUFAL BIN SAIFULNIZAM MUHAMMAD ALIFF BIN JAINI MUHAMMAD AMMIRUL BIN JAAFAR MUHAMMAD ANAS ATTIRMIDZI BIN ROSNAN MUHAMMAD ASRI IZUAN BIN	PUO PUO PUO

130185 CHOONG JUN JIE USM

	MUHAMMAD FAHIM HAFIZUDDIN BIN MOHD AZHARI	UKM	130199 129959	TED HENDRY TANDY VIGKNESH A/L RAMANAN	USM UNITEN
130051	MUHAMMAD FIRDAUS BIN AB	UMPSA	129912	WAN MUHAMMAD ALIF LUKMAN	PUO
	WAHAB	GAMBANG	.20012	BIN WAN ZAKI	
29914	MUHAMMAD FIRDAUS BIN SARJANI	PUO	129955	WAN NUR SYAMIMIE SYAMIELA	PUO
30113	MUHAMMAD HADIF SHAH BIN	UMPSA		BINTI WAN BUNYAMIN	
	RIZALMAN	GAMBANG	129974	WAN XIN YEE	UTM
29807	MUHAMMAD HAFIZ DAFFA	UKM	129980	WONG SI WEI	UTAR KAMPAR
30833	MUHAMMAD HAFIZAM BIN ZAINAL	UKM	130030	YASMEEN SOFEA BINTI	UMPSA
	ABIDIN			SHAHZULHASMI	GAMBANG
29924	MUHAMMAD HALMII BIN GHAZALI	PUO	130744	YEOH CHONG MENG	INTI
29589	MUHAMMAD HIDAYAT BIN	UTHM PAGOH			INTERNATIONA
	ZIANOLABIDIN		129909	ZAHANIZAM BIN ZAIB	PUO
29945	MUHAMMAD HILMI BIN HASAN	PUO			•
29780	MUHAMMAD IDHAM FAHMI BIN	UKM	COMPL	JTER ENGINEERING	
29984	DARUL NAIM MUHAMMAD IRWAN FA'IZ BIN SANUZI	PSMZA	130576	AIZAT ZUHAIR BIN ZAKARIA	UTeM
		• · · · · · · · · · · · · · · · · · · ·	130692	AMAREEN A/L SUTHIB	UTeM
29921	MUHAMMAD IZZAT ASYRAF BIN MOHD ROSDI	PUO	130464	AMIR AFZAL BIN CHE RASHID	UTeM
30196	MUHAMMAD NURSAIFUDDIN BIN	USM	130551	ANIS ZULAIKHA BINTI ZAHARI	UTeM
30190	SUMANTRI	USIVI	130441	ANKEETHA VARSHA A/P MOGAN	UTeM
30979	MUHAMMAD QUSYAIRI BIN ASRI	PUO	130395	ASYRAFUDIN BIN ABU SAMAH	UTeM
29781	MUHAMMAD RAZIN IMAN BIN	UKM	130327	BRANDON LIEW JI CONG	UTeM
20.0.	ATAN IDRIS	01441	130491	CHAI MINLI	UTeM
29930	MUHAMMAD SAIFULLAH BIN	PUO	130319	CHIN WEI ZHE	UTeM
	SYAMSUL		130594	DEVHADARSHAN A/L BALAN	UTeM
29584	MUHAMMAD YUSUF BIN MOHAMAD	UTHM PAGOH	131019	GARY TAN JIA HOONG	MONASH
30388	MUNGLY JIBRAAN	SEGI	130881	HASMINI A/P NANTHAN	UTeM
29936	NADIAH HUSNA BINTI MOHD	PUO	130401	HAZIM FAHMI BIN MOHD SOFIAN	UTeM
	ZAINURAIN		130477	LEE SONG HUEY	UTeM
29920	NESAMANJHARI A/P ARUMUGAM	PUO	130092	LEE ZHAO TIAN	UTEM
29953	NIKMAT AIMAN BIN MOHD NAZLI	PUO	130300	LIM XIN HAN	UTeM
29806	NOOR QYSTINA NABILLA BINTI	UKM	130888	LIN ZHOUYI	MONASH
	NORDIN		130455	MAX KENDRYCK MAH WEY CHUEN	UTeM
29938	NOR SABRINA BINTI AHMAD	PUO	130654	MOHAMAD SAFWAN BIN MD NAZAR	UTeM
	MUKHRIS		130689	MUHAMAD RIDHUAN BIN	UTeM
30861	NUR AINA BINTI ANOAR	UKM	130009	MUHAMAD ZAKIRUDIN	O ICIVI
29805	NUR AINA FARINA BINTI AMARULLAH	UKM	130652	MUHAMAD SYAMAAIL SOLEHIN	UTeM
30043	NUR AINSYAH BINTI CHE AHMAD	UMPSA	.00002	BIN MOHAMAD	
		GAMBANG	130651	MUHAMMAD AFNAN BIN AMRAN	UTeM
30070	NUR AIREN ILYANA BINTI	UMPSA	130690	MUHAMMAD ALIF HAIKAL BIN	UTeM
	ZAHAROM	GAMBANG		MOHD HAWARI	
29801	NUR AMATUL SHAZANA BINTI MD	UKM	130619	MUHAMMAD AMIR IMRAN BIN	UTeM
29772	ZAMRI NUR ATIQ RAUDAH BINTI FAUZAN	UKM		MOKHTAR	_
30897	NUR AVINA ARRISYA BINTI ANUAR	UiTM SHAH ALAM	130527	MUHAMMAD AMMAR BIN PAUZAN	UTeM
	••	•	130682	MUHAMMAD AMRI TAJUDIN BIN	UTeM
30193	NUR BALQIS AFIQAH BINTI ISHAH	USM		NUKMAN	•
29582 29903	NUR DALILA DAYANA BINTI JAMALUL NUR DIYANA FARHANI BINTI	UTHM PAGOH PUO	130346	MUHAMMAD BAZLI BIN NAZRI	UTeM
29903	FITRIDAWADIN	P00	130331	MUHAMMAD DANISH HARRAZ BIN	UTeM
29804	NUR DIYANA PUTRI BINTI	UKM		MUHAMAD SOFIAN	•
23004	MOHAMAD RADZI	ORW	130302	MUHAMMAD FARIS FIKRI BIN	UTeM
30044	NUR FADZLYNE BINTI AMINUDDIN	UMPSA	400000	ROSMAWADI	LITERA
00011	NOTE THE BITTE BITTE BITTE	GAMBANG	130303	MUKEISH KUMAR A/L N HARE HARAN	UTeM
30195	NUR FARRAH ALEEYA BT NAZARI	USM	130385	NURNAFEESYA BINTI ABU ZAHEED	UTeM
30053	NUR FATIHAH BINTI ABDUL JALIL	UMPSA	130301	OOI ROU XUAN	UTeM
		GAMBANG	130378	PUA ZAI YONG	UTeM
29967	NUR FATIMAH BINTI JAMALUDDIN	UM	130377	SAMUEL TAI ZI WEI	UTeM
31006	NUR HUSNA BINTI JAFFRY	UTM	130453	SITI SHAFAWATIH BINTI SALEH	UTeM
29905	NUR KHAIRANI BINTI MARZUKI	PUO	130440	TEE SHIH QUN	UTeM
29769	NUR NADHIRAH BINTI MAULUD	UKM	130717	WAN SYAHIRAH AKMAL BINTI WAN SAUPI	UTeM
29593	NUR SHAZLINAH BINTI REME	UTHM PAGOH	130321	WONG KAH SENG	UTeM
29595	NURATIRA NADIRAH	UTHM PAGOH	130321	WONG SIOW WEI	UTeM
30112	NURHAMIZAN BIN MOHD NASIR	UiTM SHAH ALAM	130373	WOING SIOW WEI	O TEIVI
30039	NURIN HAYATI BINTI RIDZA	UMPSA			•
		GAMBANG	COMPL	JIER SYSTEM ENGINEERING	•
30803	NURIN SYAUQINA BINTI YUSOF	UMPSA	130615	MUHD ARIFF BIN ZULKIFLI TEOH	UTeM
		GAMBANG		•	***************************************
30067	NURNAZIHAH BINTI NORAZREEN	UMPSA	CONST	RUCTION ENGINEERING	
2042-	NI IDOVAZANA DIVITI ATTOR	GAMBANG	130981	MOHD SYUKOR BIN SAARI	UiTM SHAH ALA
30135	NURSYAZANA BINTI AZMAN	UMPSA GAMBANG			
30048	NURUL AMIRAH SHAFIQAH BINTI	UMPSA	ELECT	RICAL ENGINEERING	
JUU40	HISHAMUDDIN	GAMBANG	130662	ABDUL AZEEM BIN ABD JALIL	UTeM
29956	NURUL FARHAN AIN BINTI MUHAMAD	PUO	130466	ADELAIDE ANGELA QI'UNG	UTeM
	NURUL IZZATI BINTI AHMAD	UMPSA	129796	AESHAH ALJUNID BINTI AZMIL	UKM
300//1		GAMBANG	123130	ALJUNID	CINVI
30041			130900	AG. MOHD. RAZIQ BIN WAHID	UTeM
	ROZIDI NURUL QISTINA BINTI ABU SSALIM			AHMAD HARITH BIN MOKHTAR	UTeM
	NURUL QISTINA BINTI ABU SSALIM	GAMBANG	130500	KAMIL	
30049			130500	IVAIVIIL	
30049 29585	NURUL QISTINA BINTI ABU SSALIM	GAMBANG	130500	AHMAD RAFFIQ NASRULLAH BIN	UTeM
30049 29585 30061	NURUL QISTINA BINTI ABU SSALIM NURUL SUHADAH BINTI ABD RANI NURUL SYAMIRA BINTI MOHAMED SALIM	GAMBANG UTHM PAGOH			UTeM
30049 29585 30061	NURUL QISTINA BINTI ABU SSALIM NURUL SUHADAH BINTI ABD RANI NURUL SYAMIRA BINTI MOHAMED	GAMBANG UTHM PAGOH UMPSA GAMBANG UMPSA	130544 130542	AHMAD RAFFIQ NASRULLAH BIN RAMLI AHMAD SODIQ BIN LOKMAN	UTeM UTeM
30049 29585 30061 30050	NURUL QISTINA BINTI ABU SSALIM NURUL SUHADAH BINTI ABD RANI NURUL SYAMIRA BINTI MOHAMED SALIM NURUL UMAIRAH BINTI NGATIMEN	GAMBANG UTHM PAGOH UMPSA GAMBANG UMPSA GAMBANG	130544	AHMAD RAFFIQ NASRULLAH BIN RAMLI	UTeM UKM
30049 29585 30061 30050 29904	NURUL QISTINA BINTI ABU SSALIM NURUL SUHADAH BINTI ABD RANI NURUL SYAMIRA BINTI MOHAMED SALIM NURUL UMAIRAH BINTI NGATIMEN NUZUL ALEEYA BINTI PAZRI	GAMBANG UTHM PAGOH UMPSA GAMBANG UMPSA GAMBANG PUO	130544 130542	AHMAD RAFFIQ NASRULLAH BIN RAMLI AHMAD SODIQ BIN LOKMAN	UTeM
30049 29585 30061 30050 29904	NURUL QISTINA BINTI ABU SSALIM NURUL SUHADAH BINTI ABD RANI NURUL SYAMIRA BINTI MOHAMED SALIM NURUL UMAIRAH BINTI NGATIMEN NUZUL ALEEYA BINTI PAZRI RABIATUL ASYYIKIN BINTI MOHD	GAMBANG UTHM PAGOH UMPSA GAMBANG UMPSA GAMBANG	130544 130542 129798	AHMAD RAFFIQ NASRULLAH BIN RAMLI AHMAD SODIQ BIN LOKMAN AHMAD ZAWAAL UDEEN BIN ZUL	UTeM UKM
30049 29585 30061 30050 29904 29598	NURUL QISTINA BINTI ABU SSALIM NURUL SUHADAH BINTI ABD RANI NURUL SYAMIRA BINTI MOHAMED SALIM NURUL UMAIRAH BINTI NGATIMEN NUZUL ALEEYA BINTI PAZRI RABIATUL ASYYIKIN BINTI MOHD JOHARI	GAMBANG UTHM PAGOH UMPSA GAMBANG UMPSA GAMBANG UMPSA GAMBANG PUO UTHM PAGOH	130544 130542 129798 130631	AHMAD RAFFIQ NASRULLAH BIN RAMLI AHMAD SODIQ BIN LOKMAN AHMAD ZAWAAL UDEEN BIN ZUL AIN SOFEA BINTI MOHD FAUZI	UTeM UKM UTeM
30049 29585 30061 30050 29904 29598 30749	NURUL QISTINA BINTI ABU SSALIM NURUL SUHADAH BINTI ABD RANI NURUL SYAMIRA BINTI MOHAMED SALIM NURUL UMAIRAH BINTI NGATIMEN NUZUL ALEEYA BINTI PAZRI RABIATUL ASYYIKIN BINTI MOHD JOHARI ROOSHWINI AIP ASOKAN	GAMBANG UTHM PAGOH UMPSA GAMBANG UMPSA GAMBANG PUO UTHM PAGOH UNISEL	130544 130542 129798 130631 130284	AHMAD RAFFIQ NASRULLAH BIN RAMLI AHMAD SODIQ BIN LOKMAN AHMAD ZAWAAL UDEEN BIN ZUL AIN SOFEA BINTI MOHD FAUZI AINA FAQIHAH BINTI AHMAD FAUZI	UTeM UKM UTeM UNITEN
30049 29585 30061 30050 29904 29598 30749 29942	NURUL QISTINA BINTI ABU SSALIM NURUL SUHADAH BINTI ABD RANI NURUL SYAMIRA BINTI MOHAMED SALIM NURUL UMAIRAH BINTI NGATIMEN NUZUL ALEEYA BINTI PAZRI RABIATUL ASYYIKIN BINTI MOHD JOHARI ROOSHWINI AIP ASOKAN SAIFUL NAZMI BIN SHARIFUL	GAMBANG UTHM PAGOH UMPSA GAMBANG UMPSA GAMBANG PUO UTHM PAGOH UNISEL PUO	130544 130542 129798 130631 130284 130394	AHMAD RAFFIQ NASRULLAH BIN RAMLI AHMAD SODIQ BIN LOKMAN AHMAD ZAWAAL UDEEN BIN ZUL AIN SOFEA BINTI MOHD FAUZI AINA FAQIHAH BINTI AHMAD FAUZI AINA HAYANI BINTI AHMAN	UTeM UKM UTeM UNITEN UTeM
30049 29585 30061 30050 29904 29598 30749 29942 31025	NURUL QISTINA BINTI ABU SSALIM NURUL SUHADAH BINTI ABD RANI NURUL SYAMIRA BINTI MOHAMED SALIM NURUL UMAIRAH BINTI NGATIMEN NUZUL ALEEYA BINTI PAZRI RABIATUL ASYYIKIN BINTI MOHD JOHARI ROOSHWINI A/P ASOKAN SAIFUL NAZMI BIN SHARIFUL SARVESHVARRAN A/L MUNIANDY	GAMBANG UTHM PAGOH UMPSA GAMBANG UMPSA GAMBANG UMPSA GAMBANG UUTHM PAGOH UNISEL PUO UNIMAP	130544 130542 129798 130631 130284 130394 129793	AHMAD RAFFIQ NASRULLAH BIN RAMLI AHMAD SODIQ BIN LOKMAN AHMAD ZAWAAL UDEEN BIN ZUL AIN SOFEA BINTI MOHD FAUZI AINA FAQIHAH BINTI AHMAD FAUZI AINA HAYANI BINTI AHMAD FAUZI AINA HAYANI BINTI AMRAN AMIRAH FIRZANAH BINTI FEROZAN	UTeM UKM UTeM UNITEN UTeM UTeM
30049 29585 30061 30050 29904 29598 30749 29942 31025	NURUL QISTINA BINTI ABU SSALIM NURUL SUHADAH BINTI ABD RANI NURUL SYAMIRA BINTI MOHAMED SALIM NURUL UMAIRAH BINTI NGATIMEN NUZUL ALEEYA BINTI PAZRI RABIATUL ASYYIKIN BINTI MOHD JOHARI ROOSHWINI AIP ASOKAN SAIFUL NAZMI BIN SHARIFUL SARVESHVARRAN AIL MUNIANDY SITI KHADIJAH BINTI ABDUL HADI	GAMBANG UTHM PAGOH UMPSA GAMBANG UMPSA GAMBANG PUO UTHM PAGOH UNISEL PUO UNIMAP UNIMAP UMPSA	130544 130542 129798 130631 130284 130394 129793 130423	AHMAD RAFFIQ NASRULLAH BIN RAMLI AHMAD SODIQ BIN LOKMAN AHMAD ZAWAAL UDEEN BIN ZUL AIN SOFEA BINTI MOHD FAUZI AINA FAQIHAH BINTI AHMAD FAUZI AINA FAQIHAH BINTI AHMAD FAUZI AINA HAYANI BINTI AMRAN AMIRAH FIRZANAH BINTI FEROZAN AMIRUL ANAS BIN SHAHMAR AMUTHAN AL NACHIMUTHU	UTeM UKM UTeM UNITEN UTeM UTeM UTeM UTeM UKM UTeM
30041 30049 29585 30061 30050 29904 29598 30749 29942 31025 30045	NURUL QISTINA BINTI ABU SSALIM NURUL SUHADAH BINTI ABD RANI NURUL SYAMIRA BINTI MOHAMED SALIM NURUL UMAIRAH BINTI NGATIMEN NUZUL ALEEYA BINTI PAZRI RABIATUL ASYYIKIN BINTI MOHD JOHARI ROOSHWINI AIP ASOKAN SAIFUL NAZMI BIN SHARIFUL SARVESHVARRAN AI. MUNIANDY SITI KHADIJAH BINTI ABDUL HADI QUEK	GAMBANG UTHM PAGOH UMPSA GAMBANG UMPSA GAMBANG PUO UTHM PAGOH UNISEL PUO UNIMAP UMPSA GAMBANG	130544 130542 129798 130631 130284 130394 129793 130423 130641 130683	AHMAD RAFFIQ NASRULLAH BIN RAMLI AHMAD SODIQ BIN LOKMAN AHMAD ZAWAAL UDEEN BIN ZUL AIN SOFEA BINTI MOHD FAUZI AINA FAQIHAH BINTI AHMAD FAUZI AINA HAYANI BINTI AHMAD FAUZI AINA HAYANI BINTI AHMAN AMIRAH FIRZANAH BINTI FEROZAN AMIRUL ANAS BIN SHAHMAR AMUTHAN ALI NACHIMUTHU ANBARASSAN AL ARUMUGAM	UTeM UKM UTeM UNITEN UTEM UTeM UTeM UTeM UTeM UTeM UTeM UTeM UTe
30049 29585 30061 30050 29904 29598 30749 29942 31025 30045	NURUL QISTINA BINTI ABU SSALIM NURUL SUHADAH BINTI ABD RANI NURUL SYAMIRA BINTI MOHAMED SALIM NURUL UMAIRAH BINTI NGATIMEN NUZUL ALEEYA BINTI PAZRI RABIATUL ASYYIKIN BINTI MOHD JOHARI ROOSHIWINI AIP ASOKAN SAIFUL NAZMI BIN SHARIFUL SARVESHVARRAN AIL MUNIANDY SITI KHADIJAH BINTI ABDUL HADI QUEK SITI SYAZWINA BINTI KHAIRUL	GAMBANG UTHM PAGOH UMPSA GAMBANG UMPSA GAMBANG PUO UTHM PAGOH UNISEL PUO UNIMAP UMPSA GAMBANG	130544 130542 129798 130631 130284 130394 129793 130423	AHMAD RAFFIQ NASRULLAH BIN RAMLI AHMAD SODIQ BIN LOKMAN AHMAD ZAWAAL UDEEN BIN ZUL AIN SOFEA BINTI MOHD FAUZI AINA FAQIHAH BINTI AHMAD FAUZI AINA FAQIHAH BINTI AHMAD FAUZI AINA HAYANI BINTI AMRAN AMIRAH FIRZANAH BINTI FEROZAN AMIRUL ANAS BIN SHAHMAR AMUTHAN AL NACHIMUTHU	UTEM UKM UTEM UNITEN UTEM UTEM UKM UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTE
30049 29585 30061 30050 29904 29598 30749 29942 31025 30045	NURUL QISTINA BINTI ABU SSALIM NURUL SUHADAH BINTI ABD RANI NURUL SYAMIRA BINTI MOHAMED SALIM NURUL UMAIRAH BINTI NGATIMEN NUZUL ALEEYA BINTI PAZRI RABIATUL ASYYIKIN BINTI MOHD JOHARI ROOSHWINI AIP ASOKAN SAIFUL NAZMI BIN SHARIFUL SARVESHVARRAN AL MUNIANDY SITI KHADIJAH BINTI ABDUL HADI QUEK SITI KHADIJAH BINTI KHAIRUL FAIZI	GAMBANG UTHM PAGOH UMPSA GAMBANG UMPSA GAMBANG PUO UTHM PAGOH UNISEL PUO UNIMAP UMPSA GAMBANG UMPSA GAMBANG	130544 130542 129798 130631 130284 130394 129793 130423 130641 130683	AHMAD RAFFIQ NASRULLAH BIN RAMLI AHMAD SODIQ BIN LOKMAN AHMAD ZAWAAL UDEEN BIN ZUL AIN SOFEA BINTI MOHD FAUZI AINA FAQIHAH BINTI AHMAD FAUZI AINA HAYANI BINTI AHMAD FAUZI AINA HAYANI BINTI AHMAN AMIRAH FIRZANAH BINTI FEROZAN AMIRUL ANAS BIN SHAHMAR AMUTHAN ALI NACHIMUTHU ANBARASSAN AL ARUMUGAM	UTEM UKM UTEM UNITEN UTEM UTEM UKM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
30049 29585 30061 30050 29904 29598 30749 29942 31025 30045	NURUL QISTINA BINTI ABU SSALIM NURUL SUHADAH BINTI ABD RANI NURUL SYAMIRA BINTI MOHAMED SALIM NURUL UMAIRAH BINTI NGATIMEN NUZUL ALEEYA BINTI PAZRI RABIATUL ASYYIKIN BINTI MOHD JOHARI ROOSHWINI AIP ASOKAN SAIFUL NAZMI BIN SHARIFUL SARVESHVARRAN AJ. MUNIANDY SITI KHADIJAH BINTI ABDUL HADI QUEK SITI SYAZWINA BINTI KHAIRUL FAIZI SITI UMMI UMAIRAH BINTI	GAMBANG UTHM PAGOH UMPSA GAMBANG UMPSA GAMBANG PUO UTHM PAGOH UNISEL PUO UNIMAP UMPSA GAMBANG	130544 130542 129798 130631 130284 130394 129793 130423 130641 130683 130054	AHMAD RAFFIQ NASRULLAH BIN RAMLI AHMAD SODIQ BIN LOKMAN AHMAD ZAWAAL UDEEN BIN ZUL AIN SOFEA BINTI MOHD FAUZI AINA FAQIHAH BINTI AHMAD FAUZI AINA HAYANI BINTI AMRAN AMIRAH FIRZANAH BINTI FEROZAN AMIRUL ANAS BIN SHAHMAR AMUTHAN AIL NACHIMUTHU ANBARASSAN AL ARUMUGAM ANDY WONG ZI EN	UTeM UKM UTeM UNITEN UTeM UKM UTeM GAMBANG
30049 29585 30061 30050 29904 29598 30749 29942 31025 30045 30042 29935	NURUL QISTINA BINTI ABU SSALIM NURUL SUHADAH BINTI ABD RANI NURUL SYAMIRA BINTI MOHAMED SALIM NURUL UMAIRAH BINTI NGATIMEN NUZUL ALEEYA BINTI PAZRI RABIATUL ASYYIKIN BINTI MOHD JOHARI ROOSHWINI AIP ASOKAN SAIFUL NAZMI BIN SHARIFUL SARVESHVARRAN AIL MUNIANDY SITI KHADIJAH BINTI ABDUL HADI QUEK SITI SYAZWINA BINTI KHAIRUL FAIZI SITI UMMI UMAIRAH BINTI MOHAMMAD	GAMBANG UTHM PAGOH UMPSA GAMBANG UMPSA GAMBANG PUO UTHM PAGOH UNISEL PUO UNIMAP UMPSA GAMBANG UMPSA GAMBANG	130544 130542 129798 130631 130284 130394 129793 130423 130641 130683 130054	AHMAD RAFFIQ NASRULLAH BIN RAMLI AHMAD SODIQ BIN LOKMAN AHMAD ZAWAAL UDEEN BIN ZUL AIN SOFEA BINTI MOHD FAUZI AINA FAQIHAH BINTI AHMAD FAUZI AINA HAYANI BINTI AHMAD FAUZI AINA HAYANI BINTI AMFAN AMIRAH FIRZANAH BINTI FEROZAN AMIRUL ANAS BIN SHAHMAR AMUTHAN AL NACHIMUTHU ANBARASSAN AL ARUMUJGAM ANDY WONG ZI EN ANIS NAZIRAH BINTI MD SARIF ARSHWEEN AL SUBRAMANIAM	UTEM UKM UTEM UNITEN UTEM UTEM UTEM UTEM UTEM UTEM UMPSA GAMBANG UTEM UTEM
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30049 29585 30061 30050 29904 29598 30749 29942 31025 30045 30042 29935	NURUL QISTINA BINTI ABU SSALIM NURUL SUHADAH BINTI ABD RANI NURUL SYAMIRA BINTI MOHAMED SALIM NURUL UMAIRAH BINTI NGATIMEN NUZUL ALEEYA BINTI PAZRI RABIATUL ASYYIKIN BINTI MOHD JOHARI ROOSHWINI AIP ASOKAN SAIFUL NAZMI BIN SHARIFUL SARVESHVARRAN AIL MUNIANDY SITI KHADIJAH BINTI ABDUL HADI QUEK SITI SYAZWINA BINTI KHAIRUL FAIZI SITI UMMI UMAIRAH BINTI MOHAMMAD SOFEEYAH BINTI MOHAMMAD IBRAHIM SAFAWI	GAMBANG UTHM PAGOH UMPSA GAMBANG UMPSA GAMBANG UMPSA GAMBANG PUO UTHM PAGOH UNISEL PUO UNIMAP UMPSA GAMBANG	130544 130542 129708 130631 130284 130394 129793 130423 130641 130683 130054 130704 130646 130697	AHMAD RAFFIQ NASRULLAH BIN RAMLI AHMAD SODIQ BIN LOKMAN AHMAD ZAWAAL UDEEN BIN ZUL AIN SOFEA BINTI MOHD FAUZI AINA FAQIHAH BINTI AHMAD FAUZI AINA HAYANI BINTI AHMAD FAUZI AINA HAYANI BINTI AHMAN AMIRAH FIRZANAH BINTI FEROZAN AMIRUL ANAS BIN SHAHMAR AMUTHAN AL NACHIMUTHU ANBARASSAN AL ARUMUGAM ANDY WONG ZI EN ANIS NAZIRAH BINTI MD SARIF ARSHWEEN AL SUBRAMANIAM ARUN KUMAR ALL GUNASINGAM AVINASH A/L PARAMASIVAN	UTEM UKM UTEM UNITEN UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
30049 29585 30061 30050 29904 29598 30749 29942 31025 30045 30042 29935 30911	NURUL QISTINA BINTI ABU SSALIM NURUL SUHADAH BINTI ABD RANI NURUL SYAMIRA BINTI MOHAMED SALIM NURUL UMAIRAH BINTI MGATIMEN NUZUL ALEEYA BINTI PAZRI RABIATUL ASYYIKIN BINTI MOHD JOHARI ROOSHWINI AIP ASOKAN SAIFUL NAZMI BIN SHARIFUL SARVESHVARRAN AI, MUNIANDY SITI KHADIJAH BINTI ABDUL HADI QUEK SITI SYAZWINA BINTI KHAIRUL FAIZI SITI UMMI UMAIRAH BINTI MOHAMMAD SOFEEYAH BINTI MOHAMMAD BIRAHIM SAFAWI SURYAATHARISHINI AIP MARAN	GAMBANG UTHM PAGOH UMPSA GAMBANG UMPSA GAMBANG PUO UTHM PAGOH UNISEL PUO UNIMAP UMPSA GAMBANG UMPSA GAMBANG UNIMAP UMPSA GAMBANG UMPSA GAMBANG PUO UNIMAS	130544 130542 129798 130631 130284 130394 129793 130423 130641 130663 130054 130646 130666 130667 130667	AHMAD RAFFIQ NASRULLAH BIN RAMLI AHMAD SODIQ BIN LOKMAN AHMAD ZAWAAL UDEEN BIN ZUL AIN SOFEA BINTI MOHD FAUZI AINA FAQIHAH BINTI AHMAD FAUZI AINA HAYANI BINTI AHMAD FAUZI AINA HAYANI BINTI AMRAN AMIRAH FIRZANAH BINTI FEROZAN AMIRUL ANAS BIN SHAHMAR AMUTHAN A/L NACHIMUTHU ANBARASSAN A/L ARUMUGAM ANDY WONG ZI EN ANIS NAZIRAH BINTI MD SARIF ARSHWEEN A/L SUBRAMANIAM ARUN KUMAR A/L GUNASINGAM AVINASH A/L PARAMASIVAN CHAN JIA SHYUAN	UTEM UKM UTEM UNITEN UTEM UKM UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTE
30049 29585 30061 30050 29904 29598 30749 29942 31025 30045 30042 29935	NURUL QISTINA BINTI ABU SSALIM NURUL SUHADAH BINTI ABD RANI NURUL SYAMIRA BINTI MOHAMED SALIM NURUL UMAIRAH BINTI MGATIMEN NUZUL ALEEYA BINTI PAZRI RABIATUL ASYYIKIN BINTI MOHD JOHARI ROOSHWINI AIP ASOKAN SAIFUL NAZMI BIN SHARIFUL SARVESHVARRAN AI. MUNIANDY SITI KHADIJAH BINTI ABDUL HADI QUEK SITI SYAZWINA BINTI KHAIRUL FAIZI SITI UMMI UMAIRAH BINTI MOHAMMAD SOFEEYAH BINTI MOHAMMAD IBRAHIM SAFAWI SURYAATHARISHINI AIP MARAN SYED MUHAMMAD FARHAN BIN	GAMBANG UTHM PAGOH UMPSA GAMBANG UMPSA GAMBANG UMPSA GAMBANG PUO UTHM PAGOH UNISEL PUO UNIMAP UMPSA GAMBANG	130544 130542 129708 130631 130284 130394 129793 130423 130641 130683 130054 130704 130646 130697	AHMAD RAFFIQ NASRULLAH BIN RAMLI AHMAD SODIQ BIN LOKMAN AHMAD ZAWAAL UDEEN BIN ZUL AIN SOFEA BINTI MOHD FAUZI AINA FAQIHAH BINTI AHMAD FAUZI AINA HAYANI BINTI AHMAD FAUZI AINA HAYANI BINTI AHMAN AMIRAH FIRZANAH BINTI FEROZAN AMIRUL ANAS BIN SHAHMAR AMUTHAN AL NACHIMUTHU ANBARASSAN AL ARUMUGAM ANDY WONG ZI EN ANIS NAZIRAH BINTI MD SARIF ARSHWEEN AL SUBRAMANIAM ARUN KUMAR ALL GUNASINGAM AVINASH A/L PARAMASIVAN	UTEM UKM UTEM UNITEN UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
30049 29585 30061 30050 29904 29598 30749 29942 31025 30045 30042 29935	NURUL QISTINA BINTI ABU SSALIM NURUL SUHADAH BINTI ABD RANI NURUL SYAMIRA BINTI MOHAMED SALIM NURUL UMAIRAH BINTI MGATIMEN NUZUL ALEEYA BINTI PAZRI RABIATUL ASYYIKIN BINTI MOHD JOHARI ROOSHWINI AIP ASOKAN SAIFUL NAZMI BIN SHARIFUL SARVESHVARRAN AI, MUNIANDY SITI KHADIJAH BINTI ABDUL HADI QUEK SITI SYAZWINA BINTI KHAIRUL FAIZI SITI UMMI UMAIRAH BINTI MOHAMMAD SOFEEYAH BINTI MOHAMMAD BIRAHIM SAFAWI SURYAATHARISHINI AIP MARAN	GAMBANG UTHM PAGOH UMPSA GAMBANG UMPSA GAMBANG PUO UTHM PAGOH UNISEL PUO UNIMAP UMPSA GAMBANG UMPSA GAMBANG UNIMAP UMPSA GAMBANG UMPSA GAMBANG PUO UNIMAS	130544 130542 129798 130631 130284 130394 129793 130423 130641 130663 130054 130646 130666 130667 130667	AHMAD RAFFIQ NASRULLAH BIN RAMLI AHMAD SODIQ BIN LOKMAN AHMAD ZAWAAL UDEEN BIN ZUL AIN SOFEA BINTI MOHD FAUZI AINA FAQIHAH BINTI AHMAD FAUZI AINA FAQIHAH BINTI AHMAD FAUZI AINA HAYANI BINTI AMRAN AMIRAH FIRZANAH BINTI FEROZAN AMIRUL ANAS BIN SHAHMAR AMUTHAN AL NACHIMUTHU ANBARASSAN AL ARUMUGAM ANDY WONG ZI EN ANIS NAZIRAH BINTI MD SARIF ARSHWEEN AL SUBRAMANIAM ARUN KUMAR AL GUNASINGAM AVINASH AIL PARAMASIVAN CHAN JIA SHYUAN CHAN JIA SHYUAN	UTEM UKM UTEM UNITEN UTEM UKM UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTE

130185	CHOONG JUN JIE	USM
130182	CHOONG SHI YING	USM
130650	DEEVA A/L SILVARAJOO	UTeM
130156	DHARVIN ANPARASU	UNITEN
130733	DINIESH A/L SUBRAMANIAM	UTeM
130568	FAIZ AIDIL BIN ABU HANIPAH	UTeM
130548	FAIZUL IMRAN BIN SULAIMAN	UTeM
130518	HAAMRID KUMAR A/L KUMARA VELL	UTeM
129966	HAIKAL NAIF BIN HASHIM	PUO
130447	HARITH HAKIMI BIN HALIM	UTeM
130558	HAZEEM FAEEZ BIN MUSTAPHA	UTeM
130468	HAZIQ ASYRAF BIN ADAM MUSA	UTeM
130363	HAZIQ IZZUDDIN BIN HEDZIR	UTeM
130701	HILMAN SYAFIQ BIN MOHAMAD	UTeM
	ANUAR	
130862	HO KAH HENG	UKM
130688	HRITHIK TAWAI ANAK ERICK PATAN	UTeM
130707	ILHAM MAR'IE BIN SAYUTI	UTeM
130656	INSYIRAH BINTI MOHD RIZAL	UTeM
130609	IZZAH FAQIHAH BINTI ABDUL SAMAT	UTeM
130596		•
	JANAGA RAJ A/L SANGAR	UTeM
130618	JASON THOMAS	UTeM
130592	JOANNA ANAK DELON	UTeM
130545	JUEREL JUANES	UTeM
129943	KAMIL IQRAM BIN KAMIL HISHAM	PUO
130495	KHAJAN SEGARAN	UTeM
130495	KIESHAAN A/L CHANDRU	UTeM
130332	KIRAN RAJ A/L RAJKUMAR	UTeM
130328	KOAY JIA JIN	UTeM
129971	KONG HIAW ROU	PUO
130323	KOON MENG FAI	UTeM
130323	KOVEENASH A/L SUNDAR	USM
	KUA MEI RIE	UMPSA
130123	NUA MEI RIE	
130687	KUHAN RAO A/L NAGARAJAN	GAMBANG UTeM
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130559	LEE YI WEN	UTeM
130173	LEONG CHIN JUN	USM
130337	LEONG YAO LONG	UTeM
129978	LEOW JIA JUN	UTM
130333	LIM SIN HEN	UTeM
130180	LOW ZHEN QI	USM
130485	LUQMAN HAKIM BIN ABDUL RAHIM	UTeM
130663	MOHAMAD ALIF FARHAN BIN	UTeM
	MOHAMAD NAZRI	
130699	MOHAMAD ARIF BIN SUHAIMI	UTeM
130664	MOHAMAD ASYRAF BIN	UTeM
	KHAIRULNIZAM	
130521	MOHAMAD FAIZ BIN ABDULLAH	UTeM
130475	MOHAMAD HAFIZUDDIN BIN IRHAM	UTeM
		0.10111
		LITeM
130673	MOHAMAD HANIF FARHAN BIN	UTeM
130673	MOHAMAD HANIF FARHAN BIN MOHAMAD NOR	***************************************
130673 130539	MOHAMAD HANIF FARHAN BIN MOHAMAD NOR MOHAMAD IKMAL BIN SAIDI	UTeM
130673	MOHAMAD HANIF FARHAN BIN MOHAMAD NOR MOHAMAD IKMAL BIN SAIDI MOHAMAD JOHAN BIN	***************************************
130673 130539 130391	MOHAMAD HANIF FARHAN BIN MOHAMAD NOR MOHAMAD IKMAL BIN SAIDI MOHAMAD JOHAN BIN MOHAMAD ZAMRI	UTeM UTeM
130673 130539	MOHAMAD HANIF FARHAN BIN MOHAMAD NOR MOHAMAD IKMAL BIN SAIDI MOHAMAD JOHAN BIN MOHAMAD ZAMRI MOHAMAD LOKMAN HAKIM BIN	UTeM
130673 130539 130391 130556	MOHAMAD HANIF FARHAN BIN MOHAMAD NOR MOHAMAD IKMAL BIN SAIDI MOHAMAD JOHAN BIN MOHAMAD ZAMRI MOHAMAD LOKMAN HAKIM BIN MOHAMAD LOKMAN HAKIM BIN MOHAMED NOOR	UTEM UTEM UTEM
130673 130539 130391 130556	MOHAMAD HANIF FARHAN BIN MOHAMAD NOR MOHAMAD IKMAL BIN SAIDI MOHAMAD JOHAN BIN MOHAMAD ZAMRI MOHAMAD LOKMAN HAKIM BIN MOHAMED NOOR MOHAMAD NORAFIQ BIN JOHAR	UTeM UTeM UTeM
130673 130539 130391 130556	MOHAMAD HANIF FARHAN BIN MOHAMAD IKMAL BIN SAIDI MOHAMAD JOHAN BIN MOHAMAD JOHAN BIN MOHAMAD ZAMRI MOHAMAD LOKMAN HAKIM BIN MOHAMAD LOKMAN HAKIM BIN MOHAMAD NOOR MOHAMAD NORAFIQ BIN JOHAR MOHAMAD NORAFIQ BIN JOHAR MOHAMAD SYAHMI BIN MOHD	UTEM UTEM UTEM
130673 130539 130391 130556 130557 130424	MOHAMAD HANIF FARHAN BIN MOHAMAD NOR MOHAMAD IKMAL BIN SAIDI MOHAMAD JOHAN BIN MOHAMAD ZAMRI MOHAMAD LOKMAN HAKIM BIN MOHAMAD NORAFIQ BIN JOHAR MOHAMAD NORAFIQ BIN JOHAR MOHAMAD SYAHMI BIN MOHD NORAIZAN	UTeM UTeM UTeM UTeM UTeM
130673 130539 130391 130556	MOHAMAD HANIF FARHAN BIN MOHAMAD NOR MOHAMAD IKMAL BIN SAIDI MOHAMAD JOHAN BIN MOHAMAD JOHAN BIN MOHAMAD LOKMAN HAKIM BIN MOHAMAD LOKMAN HAKIM BIN MOHAMAD NORAFIQ BIN JOHAR MOHAMAD SYAHMI BIN MOHD NORFAIZAN MUHAMAD AKMAL AIMAN BIN	UTeM UTeM UTeM
130673 130539 130391 130556 130557 130424 130700	MOHAMAD HANIF FARHAN BIN MOHAMAD IKMAL BIN SAIDI MOHAMAD JOHAN BIN MOHAMAD JOHAN BIN MOHAMAD ZAMRI MOHAMAD LOKMAN HAKIM BIN MOHAMAD LOKMAN HAKIM BIN MOHAMAD NORAFIQ BIN JOHAR MOHAMAD NORAFIQ BIN JOHAR MOHAMAD SYAHMI BIN MOHD NORAIZAN MUHAMAD AKMAL AIMAN BIN MOHD AZLAN @ ATAN	UTeM UTeM UTeM UTeM UTeM UTeM UTeM
130673 130539 130391 130556 130557 130424	MOHAMAD HANIF FARHAN BIN MOHAMAD NOR MOHAMAD IKMAL BIN SAIDI MOHAMAD JOHAN BIN MOHAMAD JOHAN BIN MOHAMAD LOKMAN HAKIM BIN MOHAMAD LOKMAN HAKIM BIN MOHAMAD NORAFIQ BIN JOHAR MOHAMAD NORAFIQ BIN JOHAR MOHAMAD SYAHMI BIN MOHD NORFAIZAN MUHAMAD AKMAL AIMAN BIN MOHD AZLAN @ ATAN MUHAMAD FADZLI BIN	UTeM UTeM UTeM UTeM UTeM
130673 130539 130391 130556 130557 130424 130700	MOHAMAD HANIF FARHAN BIN MOHAMAD IKMAL BIN SAIDI MOHAMAD IKMAL BIN SAIDI MOHAMAD JOHAN BIN MOHAMAD ZAMRI MOHAMAD LOKMAN HAKIM BIN MOHAMAD NORAFIG BIN JOHAR MOHAMAD NORAFIG BIN JOHAR MOHAMAD SYAHMI BIN MOHD NORAIZAN MUHAMAD AKMAL AIMAN BIN MOHD AZLAN @ ATAN MUHAMAD FADZLI BIN MUHAMAD FADZLI BIN MUHAMAD FADZLI BIN MUHAMAD ARIF	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
130673 130539 130391 130556 130557 130424 130700	MOHAMAD HANIF FARHAN BIN MOHAMAD IKMAL BIN SAIDI MOHAMAD JOHAN BIN MOHAMAD JOHAN BIN MOHAMAD ZAMRI MOHAMAD LOKMAN HAKIM BIN MOHAMAD NORAFIQ BIN JOHAR MOHAMAD NORAFIQ BIN JOHAR MOHAMAD SYAHMI BIN MOHD NORAIZAN MUHAMAD AKMAL AIMAN BIN MUHAMAD AZLAN @ ATAN MUHAMAD FADZLI BIN MUHAMAD FADZLI BIN MUHAMAD ARIF MUHAMAD FIRDAUS AIMAN	UTeM UTeM UTeM UTeM UTeM UTeM UTeM
130673 130539 130391 130556 130557 130424 130700 130499	MOHAMAD HANIF FARHAN BIN MOHAMAD NOR MOHAMAD IKMAL BIN SAIDI MOHAMAD JOHAN BIN MOHAMAD LOKMAN HAKIM BIN MOHAMAD LOKMAN HAKIM BIN MOHAMAD NORAFIQ BIN JOHAR MOHAMAD SYAHMI BIN MOHD NORFAIZAN MUHAMAD AKMAL AIMAN BIN MOHD ALAN @ ATAN MUHAMAD FADZLI BIN MUHAMAD ARIF MUHAMAD BIRDAUS AIMAN BIN MUHAMAD FADZLI BIN MUHAMAD FIRDAUS AIMAN BIN MARHALIM	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
130673 130539 130391 130556 130557 130424 130700	MOHAMAD HANIF FARHAN BIN MOHAMAD IKMAL BIN SAIDI MOHAMAD JOHAN BIN MOHAMAD JOHAN BIN MOHAMAD ZAMRI MOHAMAD LOKMAN HAKIM BIN MOHAMAD LOKMAN HAKIM BIN MOHAMAD NORAFIQ BIN JOHAR MOHAMAD NORAFIQ BIN JOHAR MOHAMAD SYAHMI BIN MOHD NORFAIZAN MUHAMAD SAITAN MUHAMAD FADZLI BIN MUHAMAD FADZLI BIN MUHAMAD ARIF MUHAMAD FIRDAUS AIMAN BIN MARHALIM MUHAMAD HAZIQ AIDIL BIN	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
130673 130539 130391 130556 130557 130424 130700 130499 130478	MOHAMAD HANIF FARHAN BIN MOHAMAD INOR MOHAMAD IKMAL BIN SAIDI MOHAMAD JOHAN BIN MOHAMAD JOHAN BIN MOHAMAD LOKMAN HAKIM BIN MOHAMAD LOKMAN HAKIM BIN MOHAMAD NORAFIQ BIN JOHAR MOHAMAD SYAHMI BIN MOHD NORAFIZAN MUHAMAD AKMAL AIMAN BIN MOHD AZLAN @ ATAN MUHAMAD FADZL BIN MUHAMAD FADZL BIN MUHAMAD FIRDAUS AIMAN BIN MARHALIM MUHAMAD FIRDAUS AIMAN BIN MARHALIM MUHAMAD FADZLON GAIL BIN MUHAMAD FADZLON BIN MARHALIM MUHAMAD HAZIQ AIDIL BIN MOHD YUSRI	UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM
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130443	MUHAMMAD ZAHIRUL IKHWAN	UTeM	130836	NGAI HOE YEAN	UKM	130517	ANITA A/P ADISON
130547	BIN ABDUL HALIM MUHAMMAD ZULHAZIQ BIN	UTeM	130513	ONG CHING YAO	TAR UMT	130731	BASYIRAH ARIFAH BIN ABDUL RAHMAN
130347	NORMAN	O Telvi	130824	OOI ZHENG EN SHENG JINGFENG	UKM	130481	BAVINRAJ A/L RAJA
130446	MUHAMMAD ZULHILMI BIN RAZALI	UTeM	130826	TARUN A/L VIJAYAN	UKM	130428	CHAN ROUYI
130184	NAGHULAN S/O MARIYAPPEN	USM	130829	TEH KHAI SHENG	UKM	130617	CHIA VINNA
130621	NG HONG SHENG	UTeM	130831	VIDHYA MAHINDRAN	UKM	130617	CHONG SZE SEAN
130330	NG YI XIANG	UTeM	130846	WAN YIBING	UKM	130474	DANIA FARISHA BINTI
130174	NICK WONG PAUL IAN	USM	130848	WONG TECK HING	UKM	420207	MUSTAPHA KAMAL
130403 130898	NIVEN A/L LETCHUMANAN NOOREMYLA BINTI BAIDI	UTeM UTeM	130854	ZHANG YINZHOU	UKM	130367 130537	DANIEL ETHAN A/L SUI DIVYASHINI A/P SUBB
130629	NOR ALYAA BINTI ROSLI	UTeM				130412	FARAH AFIQAH BINTI
130638	NUR AISYAH BINTI ABDUL RAHIM	UTeM		RONIC ENGINEERING		100112	NORAIDA
130571	NUR ATIQAH BINTI ZAMRI	UTeM	130878	ADRIAN YEE QI ZHEN	UTAR KAMPAR	130450	GANESH RAO A/L SUE
130590	NUR AYUNI BINTI MOHAMAD	UTeM	130166	AJAY AGGIL RAAM A/L RAJAHRAM	USM	130376	HAZIM IKRAMULLAH E
130566	NUR BAZILAH BINTI NORDIN	UTeM	130511	AMARAN A/L N RAHMAN ANGELA NEOH XIN YIN	UTeM	400000	MOHD RASADI
129794	NUR HUMAIRA HUSNA BINTI	UKM	129976	CHAY JUN YAO	UTM	130320	HOO ZHEN YANG
120107	NORAZMI	LITAN	130625	CHIEW YE KAI	UTeM	130716 130456	ILHAM SHAZLI BIN MOI KHILFI BIN KHIDIR
130407	NUR MANISHA BINTI MOHD NAUFAL NATHAN	UTeM	130305	CHYE JIA LE	UTeM	129993	LEE YU JIE
130627	NURANIS BINTI NOR MOHD LEZAN	UTeM	130169	DARSHAN KUMAR A/L JAYARAMAN	USM	130987	LIM WEN JIAN
130357	NURQISTINA NADIAH BINTI	UTeM	130904	DEERSHAN A/L SAMBAKUMAR	UTeM	130616	LIMAL KUMAR A/L MUI
	ABDUL A'ALA	•	130729	DEVASHIREE A/P SELVAM	UTeM	130541	MARAN A/L SARAWAN
130899	NURSYAFIQAH BINTI MULKIAMAN	UiTM SHAH ALAM	129989	EUGENE YONG YOU JIN	UMPSA PEKAN	130694	MIRZA AIMAN BIN MOI
130980		UM	130910	HAVESH A/L RAVI	UTM	130482	MIZA IZATTI BINTI ZUL
130406	NURUL AIMI SYAFIQAH BINTI TAJUL ARIS	UTeM	130693	KHALED ALY OMAR ALY ABDALLA KHOR WEI JUN	UTeM UTAR KAMPAR	129917	MUHAMAD SYABIL IKF
130157	OOI JIA XU	UTEM	130409	KUMARESHRUBAN A/L	UTeM	130724	FAIZUL FADZILAH MUHAMAD SYAFIQ BII
130739	RAMONA SHAKIRAH ABD. MUTALIB	UTeM	100403	KESAVAMOORTHY	O ICIVI	100724	MOHAMMAD FIRDAUS
130584	RAZEIN MIRZA BIN OMAR	UTeM	130167	LAI YIN YI	USM	130538	MUHAMMAD AFIF DAN
130509	RUBENTHRAN A/L THANAVENTHRAN		130883	LEE CHANG YUEN	UTAR KAMPAR		BIN MUSTAFAR
130122	SAIDATUL NAZIRA BINTI	UMPSA	130722	LIEW EN TONG	UTeM	130676	MUHAMMAD AFNAN B MOHD IZANI
30170	SALEHHUDIN SANJIF A/L KUMARASEN	GAMBANG USM	130172	MICHELE FOO ENG XIN	USM	130676	MUHAMMAD AIDIL AK
30179 30715	SANJIF A/L KUMARASEN SHAMIRUL AQMAL BIN ANZAR ALI	USM UTeM	130640	MOHASIVAN A/L SEGAR	UTeM UTeM	100010	BIN RAMZI
130362	SHARMIN ASHILA BINTI EFFENDEE	UTeM	130318	MUHAMAD AKMAL AZRAN BIN ALIAS MUHAMMAD AKMAL HAKIM BIN	UTeM	130642	MUHAMMAD AIDIL BIN
130302	SHAWN WONG SIANG HE	UTeM	130314	AZMAN	O ICIVI	130660	MUHAMMAD AKMAL B
30307	SHERMILA A/P SANTHIRA SEHARAN	UTeM	130383	MUHAMMAD FARIS HAIKAL BIN	UTeM	130368	MUHAMMAD ANAS BII
130562	SHIRLEY ARZUNA BINTI AHMAD	UTeM		MOHD NIZAM		130714	MUHAMMAD ANIQ AQ
	FAIRO AMIZOR		130472		UTeM	130418	BIN ASSNIM MUHAMMAD FAIZ BIN I
29925	SITI ROKIAH BINTI ABDUL 'AZIM	PUO	130727	ANUAR MUHAMMAD ZAFRIE SHAHEEN	LITAN	130315	MUHAMMAD FARIHIN
30604	SITI SOFEA MARSYA BINTI MULYADI	UTeM UTeM	130727	BIN ZAINAL HUSAINI	UTeM	100010	MOHD FUAAD
30582 30726	SRIMUHUNTHAN A/L MAHENDRAN SYED YASSHIER HAKIMIE BIN	UTeM	130892	NG YONG SENG	UTAR KAMPAR	130457	MUHAMMAD FIRDAUS
30720	WAN BERJAYA	OTEW	130889	NIK NOORAMEERA AISYA BINTI	MMU	130665	MUHAMMAD HAZIQ BI
130740	TAN JUN LEONG	PTSN		AZIZEE		400500	MOHD ZAINURIN
30308	TENG BAO YUN	UTeM	130570	NURDINIE AFIQAH BINTI ROSLAN	UTeM	130520	MUHAMMAD IFWAT BI
30732	THILAK RAM A/L SELVA RAM	UTeM	130624	NURIN HANI IRDINA BINTI MOHD HASYIMI	UTeM	130550	MUHAMMAD IZZUL NA BIN KHOLID
30404	THINESH A/L GHAJENTHIRAN	UTeM	130473	NURUL IZZATI BINTI RAHMAN	UTeM	130661	MUHAMMAD LUQMAN
130597	TUAN AMILAH FADHLINA BINTI	UTeM	130575	OOI WEI YUAN	UTeM		BIN DARUS
130297	TUAN AZMIN TUAN NURSHAHIRAH NABILA	UNITEN	130589	PAVITRA A/P KUNASEGARAN	UTeM	130709	MUHAMMAD NIZAR BI
.50231	BINTI TUAN MOHD SALLEH	O.MILIN	130506	PONRAJ A/L SINNADURAI	UTeM	130366	MUHAMMAD NURBAD
130510	VIENESH NAIR A/L NADARAJAN	UTeM	130165	PRAKASS A/L YUGAPURIAN	USM	130374	BIN ZAMZURI MUHAMMAD SAUFI BI
130647	VIGINESWARAN A/L CHANDRAN	UTeM	130505	PRAVIN A/L P S SELVA KUMARAN	UTeM	130374	ABDUL HAMID
130648	VIKNESVARAN A/L NELAMANI	UTeM	130633	PUTRI EZRA ELYNA BINTI	UTeM	130373	MUHAMMAD TAUFIK E
130364	WAN AMIRAH FASIHAH BINTI WAN	UTeM	130620	KHAIRUNIZAM RANJANA A/P SELVARAJAN	UTeM	130675	MUHAMMAD ZAFRIL E
130392	MOHD AZAMA WAN MUHAMMAD SYAMIL BIN	UTeM	130718	RISHEENESH A/L M BALAMUTHU	UTeM	130445	MUHAMMAD ZULQAR
130392	WAN MUSA	O Telvi	130587		UTeM	400400	MOHD SHAFIE
130322	WONG JEN QUAN	UTeM	130507	SETHU VINAYAGEM A/L SEEMAN	UTeM	130130	MUKESUHWARAN SA
130306	YAREN RAM A/L PONNIAH	UTeM	130516	SITI AMIRAH BINTI HALIM	UTeM	130645	MUTHALAGU A/L SHA
130710	YUDHAJIT YADAVE NAIDU A/L	UTeM	130622	SUBHATRA A/P SARAVANAN	UTeM	130523	NADHIR ILMAN BIN KA
	RAMESH		130504	SUGENDRAN A/L CHANDRAN	UTeM	129918	NAJJA HANIENA BINTI
30405	YUSHMITHA A/P P.MUGILAN	UTeM	130512	SUJITRA A/P SARAVANAN	UTeM	130529	NATHAN A/L VENGADI
30181	ZOE KHAW XIN YI ZULHANIF BIN ROZALI	USM	130170	TAN KIM POH	USM	130433	NAZATUL SUHADAR B
30000	ZULHANIF BIN KUZALI	O Telvi	130483	THINESH ARASU A/L IRASA ARASU	UTeM		MOHD ZAINUDDIN
LECT	TRICAL & ELECTRONIC ENGIN	FERING	130553 130299	TILLKUMAR A/L SUBRAMANIAM UMAADEVI A/P MOHAN GANDHI	UTeM UTeM	130025 130639	NAZHAN BIN MASNGL
30886	ALEA ZIA SHAKIRA BINTI ZAILANY	UKM	130454	VINOTH A/L PATMANATHAN	UTeM	130639	NOR SYAFINI MAISAR NORMAN
29795	FATHIN AMIERA BINTI FAISOL AZANI	UKM	130637	VISAGAN A/L GOBY KRISHNAN	UTeM	130884	NUR BALQIS HUSNA E
31008	HARYISH KUMAR A/L RAMU	AIMST	130569	WAJIHAH BINTI KAMARUDIN	UTeM		MOHD AZMI
131011	LENNOR CHIN JIAN YEE	CURTIN	129965	WALEED KHAN MOHAMMED	MMU	129929	NUR DAMIA BINTI AHN
		SARAWAK	130599	ZULFIKAR BIN BUKHARI	UTeM	130398	NUR 'DINI NAJIHA BIN
30894	LINA IZZATY BINTI KAMARUZZAMAN	UITM SHAH ALAM				130411	ABDUL RAZAK NUR FARANADIA BINT
31031	LING CHONG YEE	CURTIN		Y ENGINEERING		130411	NUR HAFIZAH BINTI M
29815	MOHAMAD SYAHIN AZIM BIN	SARAWAK UKM	131016	DANISH MIKAIL BIN NISEWAN	CURTIN	100710	NAZIR
20010	MOHAMAD STAHIN AZIM BIN	O. O.			SARAWAK	129941	NUR MAIZATUL HUSN
130902		UiTM SHAH ALAM	III CIII:	AV ENCINETRING			BINTI ZAINUDIN
	NURIN DIYANA BINTI MOHD	UNITEN		COREE A/I CORAL	LIM	130354	NUR NADIA HUSNA BI
130178			130292	GOBEE A/L GOPAL	UM	130479	NUR SARAH NAJWA B
	SUFFERI			TRIAL ENGINEERING		129926 130698	NUR SHUHADA BINTI. NUR SYAFIQAH BINTI
	SUFFERI NURUL ZAHIRAH SYAMIMI BINTI	UMPSA GAMBANG	INDUC	TRIAL ENGINEERING			
30115	SUFFERI NURUL ZAHIRAH SYAMIMI BINTI ZULKIFLI	GAMBANG		•	117.14	129027	NUR SYAOII AH RT 7A
30115 30982	SUFFERI NURUL ZAHIRAH SYAMIMI BINTI ZULKIFLI SHERISSH KUMAR A/L RAMU	GAMBANG AIMST	130393	ALIA SOFIA BINTI MOHD ZAN	UTeM	129927	NUR SYAQILAH BT ZA NURAIN AMIRA BINTI A
30115 30982 29960	SUFFERI NURUL ZAHIRAH SYAMIMI BINTI ZULKIFLI	GAMBANG	130393 130526	ALIA SOFIA BINTI MOHD ZAN MOHAMMED ABDULKAREEM SAEED	UTeM	130533 130680	NUR SYAQILAH BT ZA NURAIN AMIRA BINTI A NURIN FARZANA BINT
30115 30982 29960 30828	SUFFERI NURUL ZAHIRAH SYAMIMI BINTI ZULKIFLI SHERISSH KUMAR A/L RAMU WILLENCIO WESLEY WILLIAM	GAMBANG AIMST UMS	130393 130526 130402	ALIA SOFIA BINTI MOHD ZAN MOHAMMED ABDULKAREEM SAEED NUR FARISHA BINTI IMRAN	UTeM UTeM	130533 130680	NURAIN AMIRA BINTI A NURIN FARZANA BINT AZHAR
30115 30982 29960 30828 30851 30837	SUFFERI NURUL ZAHIRAH SYAMIMI BINTI ZULKIFLI SHERISSH KUMAR A/L RAMU WILLENCIO WESLEY WILLIAM BENJAMIN HO KAI KEITH BI CHUN KIT BONG YONG EN	GAMBANG AIMST UMS UKM UKM UKM	130393 130526 130402 130879	ALIA SOFIA BINTI MOHD ZAN MOHAMMED ABDULKAREEM SAEED NUR FARISHA BINTI IMRAN PANG XIAO YING	UTeM UTeM UTAR KAMPAR	130533 130680 129931	NURAIN AMIRA BINTI A NURIN FARZANA BINT AZHAR NURUL HASANAH BIN
30115 30982 29960 30828 30851 30837 30832	SUFFERI NURUL ZAHIRAH SYAMIMI BINTI ZULKIFLI SHERISSH KUMAR A/L RAMU WILLENCIO WESLEY WILLIAM BENJAMIN HO KAI KEITH BI CHUN KIT BONG YONG EN ETHAN CHOW GARREN	GAMBANG AIMST UMS UKM UKM UKM UKM UKM	130393 130526 130402	ALIA SOFIA BINTI MOHD ZAN MOHAMMED ABDULKAREEM SAEED NUR FARISHA BINTI IMRAN	UTeM UTeM	130533 130680 129931 130679	NURAIN AMIRA BINTI A NURIN FARZANA BINT AZHAR NURUL HASANAH BIN NURUL HIDAYAH BINT
30115 30982 29960 30828 30851 30837 30832 30602	SUFFERI NURUL ZAHIRAH SYAMIMI BINTI ZULKIFLI SHERISSH KUMAR AJL RAMU WILLENCIO WESLEY WILLIAM BENJAMIN HO KAI KEITH BI CHUN KIT BONG YONG EN ETHAN CHOW GARREN IZZAN MUQRI SHAH BIN IRWAN	GAMBANG AIMST UMS UKM UKM UKM UKM UKM UKM	130393 130526 130402 130879	ALIA SOFIA BINTI MOHD ZAN MOHAMMED ABDULKAREEM SAEED NUR FARISHA BINTI IMRAN PANG XIAO YING PREMINDRA PILLAY A/L	UTeM UTeM UTAR KAMPAR	130533 130680 129931 130679 130380	NURAIN AMIRA BINTI A NURIN FARZANA BINT AZHAR NURUL HASANAH BIN NURUL HIDAYAH BINT NURUL IZZATI BINTI Z
30115 30982 29960 30828 30851 30837 30832 30602 30830	SUFFERI NURUL ZAHIRAH SYAMIMI BINTI ZULKIFLI SHERISSH KUMAR A/L RAMU WILLENCIO WESLEY WILLIAM BENJAMIN HO KAI KEITH BI CHUN KIT BONG YONG EN ETHAN CHOW GARREN IZZAN MUORI SHAH BIN IRWAN KAO GUO XUAN	GAMBANG AIMST UMS UKM UKM UKM UKM UKM UKM UKM UKM	130393 130526 130402 130879 130563 130880 130667	ALIA SOFIA BINTI MOHD ZAN MOHAMMED ABDULKAREEM SAEED NUR FARISHA BINTI IMRAN PANG XIAO YING PREMINDRA PILLAY A/L RAVINDHARAN PUA JUIN FENG SATISH A/L S SURESH	UTeM UTeM UTAR KAMPAR UTeM UTAR KAMPAR UTeM	130533 130680 129931 130679 130380 130430	NURAIN AMIRA BINTI A NURIN FARZANA BINT AZHAR NURUL HASANAH BIN NURUL HIDAYAH BINT NURUL IZZATI BINTI Z NURUL NADHIRAH BIR
30115 30982 129960 30828 130851 130837 130832 30602 130830 130603	SUFFERI NURUL ZAHIRAH SYAMIMI BINTI ZULKIFLI SHERISSH KUMAR A/L RAMU WILLENCIO WESLEY WILLIAM BENJAMIN HO KAI KEITH BI CHUN KIT BONG YONG EN ETHAN CHOW GARREN IZZAN MUQRI SHAH BIN IRWAN KAO GUO XUAN LAI KIN HOE	GAMBANG AIMST UMS UKM UKM UKM UKM UKM UKM UKM UKM TAR UMT UKM TAR UMT	130393 130526 130402 130879 130563	ALIA SOFIA BINTI MOHD ZAN MOHAMMED ABDULKAREEM SAEED NUR FARISHA BINTI IMRAN PANG XIAO YING PREMINDRA PILLAY A/L RAVINDHARAN PUA JUIN FENG	UTeM UTeM UTAR KAMPAR UTeM UTAR KAMPAR	130533 130680 129931 130679 130380 130430 130399	NURAIN AMIRA BINTI A NURIN FARZANA BINT AZHAR NURUL HASANAH BIN NURUL HIDAYAH BINT NURUL IZZATI BINTI Z NURUL NADHIRAH BIN NURUL NAJHAH BINT
30115 30982 29960 30828 30851 30837 30832 30602 30830 30603 30823	SUFFERI NURUL ZAHIRAH SYAMIMI BINTI ZULKIFLI SHERISSH KUMAR AJL RAMU WILLENCIO WESLEY WILLIAM BENJAMIN HO KAI KEITH BI CHUN KIT BONG YONG EN ETHAN CHOW GARREN IZZAN MUORI SHAH BIN IRWAN KAO GUO XUAN LAI KIN HOE LING CHUAN LONG	GAMBANG AIMST UMS UKM UKM UKM UKM UKM UKM TAR UMT UKM UKM UKM TAR UMT UKM	130393 130526 130402 130879 130563 130880 130667 130564	ALIA SOFIA BINTI MOHD ZAN MOHAMMED ABDULKAREEM SAEED NUR FARISHA BINTI IMRAN PANG XIAO YING PREMINDRA PILLAY AL RAVINDHARAN PUA JUIN FENG SATISH A/L S SURESH SUREN A/L CHANDRAMOHAN	UTeM UTeM UTAR KAMPAR UTeM UTAR KAMPAR UTeM	130533 130680 129931 130679 130380 130430	NURAIN AMIRA BINTI A NURIIN FARZANA BINT AZHAR NURUL HASANAH BINT NURUL HIDAYAH BINT NURUL IZZATI BINTI Z NURUL NAJHAH BINT NURUL NAJHAH BINT NURUL NAJHAH BINT NURUL NAJHAH BINT
130115 130982 129960 130828 130851 130837 130832 130602 130830 130603 130823 130827	SUFFERI NURUL ZAHIRAH SYAMIMI BINTI ZULKIFLI SHERISSH KUMAR A/L RAMU WILLENCIO WESLEY WILLIAM BENJAMIN HO KAI KEITH BI CHUN KIT BONG YONG EN ETHAN CHOW GARREN IZZAN MUQRI SHAH BIN IRWAN KAO GUO XUAN LAI KIN HOE LING CHUAN LONG LOO WEI JET	GAMBANG AIMST UMS UKM UKM UKM UKM TAR UMT UKM	130393 130526 130402 130879 130563 130880 130667 130564	ALIA SOFIA BINTI MOHD ZAN MOHAMMED ABDULKAREEM SAEED NUR FARISHA BINTI IMRAN PANG XIAO YING PREMINDRA PILLAY A/L RAVINDHARAN PUA JUIN FENG SATISH A/L S SURESH SUREN A/L CHANDRAMOHAN FACTURING ENGINEERING	UTEM UTAR KAMPAR UTAR KAMPAR UTEM UTAR KAMPAR UTEM UTEM UTEM	130533 130680 129931 130679 130380 130430 130399	NURAIN AMIRA BINTI A NURIN FARZANA BINT AZHAR NURUL HASANAH BIN NURUL HIDAYAH BINT NURUL IZZATI BINTI Z NURUL NADHIRAH BIN NURUL NAJHAH BINT
30115 30982 29960 30828 30851 30837 30832 30602 30830 30603 30823 30827 30601	SUFFERI NURUL ZAHIRAH SYAMIMI BINTI ZULKIFLI SHERISSH KUMAR A/L RAMU WILLENCIO WESLEY WILLIAM BENJAMIN HO KAI KEITH BI CHUN KIT BONG YONG EN ETHAN CHOW GARREN IZZAN MUORI SHAH BIN IRWAN KAO GUO XUAN LAI KIN HOE LING CHUAN LONG LOO WEI JET LUCAS ANG WEN HAN	GAMBANG AIMST UMS UKM UKM UKM UKM UKM UKM TAR UMT UKM TAR UMT UKM TAR UMT UKM TAR UMT	130393 130526 130402 130879 130563 130860 130667 130564	ALIA SOFIA BINTI MOHD ZAN MOHAMMED ABDULKAREEM SAEED NUR FARISHA BINTI IMRAN PANG XIAO YING PREMINDRA PILLAY A/L RAVINDHARAN PUA JUIN FENG SATISH A/L S SURESH SUREN A/L CHANDRAMOHAN ACTURING ENGINEERING ADAM BIN ABD HALIM	UTeM UTeM UTAR KAMPAR UTAR KAMPAR UTAR KAMPAR UTAR KAMPAR UTEM UTEM UTEM	130533 130680 129931 130679 130380 130430 130353	NURAIN AMIRA BINTI A NURIN FARZANA BINT AZHAR NURUL HASANAH BINT NURUL EZATI BINTI NURUL IZATI BINTI NURUL IZATI BINTI NURUL INAJIHAH BINT NURUL NAJIHAH BINT NURULAIN NAJIHAH E MOHD HAMIDI
30115 30982 29960 30828 30851 30837 30832 30602 30830 30603 30823 30827 30601 30835	SUFFERI NURUL ZAHIRAH SYAMIMI BINTI ZULKIFLI SHERISSH KUMAR AJL RAMU WILLENCIO WESLEY WILLIAM BENJAMIN HO KAI KEITH BI CHUN KIT BONG YONG EN ETHAN CHOW GARREN IZZAN MUQRI SHAH BIN IRWAN KAO GUO XUAN LAI KIN HOE LING CHUAN LONG LOO WEI JET LUCAS ANG WEN HAN MUHAMAD ISMA BIN SUHAILI	GAMBANG AIMST UMS UKM UKM UKM UKM UKM UKM UKM TAR UMT UKM TAR UMT UKM TAR UMT UKM UKM UKM TAR UMT	130393 130526 130402 130879 130563 130880 130667 130564 MANUI 130508 130561	ALIA SOFIA BINTI MOHD ZAN MOHAMMED ABDULKAREEM SAEED NUR FARISHA BINTI IMRAN PANG XIAO YING PREMINDRA PILLAY A/L RAVINDHARAN PUA JUIN FENG SATISH A/L S SURESH SUREN A/L CHANDRAMOHAN ACTURING ENGINEERING ADAM BIN ABD HALIM AHMAD YUSRI BIN AZAHAR	UTEM UTEM UTAR KAMPAR UTAR KAMPAR UTEM UTAR KAMPAR UTEM UTEM UTEM UTEM	130533 130680 129931 130679 130380 130430 130399 130353	NURAIN AMIRA BINTI A NURIIN FARZANA BINT AZHAR NURUL HASANAH BINT NURUL HIDAYAH BINT NURUL IZZATI BINTI Z NURUL NADHIRAH BINT NURUL NAJHIAH BINT NURULAIN NAJHIAH BINT
130178 130175 130982 129960 130828 130851 130837 130832 130602 130830 130823 130827 130601 130835 130855	SUFFERI NURUL ZAHIRAH SYAMIMI BINTI ZULKIFLI SHERISSH KUMAR A/L RAMU WILLENCIO WESLEY WILLIAM BENJAMIN HO KAI KEITH BI CHUN KIT BONG YONG EN ETHAN CHOW GARREN IZZAN MUORI SHAH BIN IRWAN KAO GUO XUAN LAI KIN HOE LING CHUAN LONG LOO WEI JET LUCAS ANG WEN HAN	GAMBANG AIMST UMS UKM UKM UKM UKM UKM UKM TAR UMT UKM TAR UMT UKM TAR UMT UKM TAR UMT	130393 130526 130402 130879 130563 130880 130667 130564 MANUI 130508 130561 129928	ALIA SOFIA BINTI MOHD ZAN MOHAMMED ABDULKAREEM SAEED NUR FARISHA BINTI IMRAN PANG XIAO YING PREMINDRA PILLAY A/L RAVINDHARAN PUA JUIN FENG SATISH A/L S SURESH SUREN A/L CHANDRAMOHAN ACTURING ENGINEERING ADAM BIN ABD HALIM AHMAD YUSRI BIN AZAHAR AIMAN ADHA BIN ROSLAN	UTEM UTEM UTAR KAMPAR UTAR KAMPAR UTEM UTAR KAMPAR UTEM UTEM UTEM UTEM	130533 130680 129931 130679 130380 130430 130399 130353 130486 130712	NURAIN AMIRA BINTI A NURIU FARZANA BINT AZHAR NURUL HASANAH BINT NURUL HIDAYAH BINT NURUL IZATI BINTI Z NURUL NADHIRAH BINT NURUL NAJHAH BINT NURULAIN NAJHAH BINT NURULAIN NAJHAH BINT PAULRYTCHEL ANAK PAVITHIRAN A/L GANE POYHANRAAJ A/L RA. PUTERI RABIAH BINTI
130115 130982 129960 130828 130837 130837 130832 130602 130830 130803 130823 130801 130801 130835	SUFFERI NURUL ZAHIRAH SYAMIMI BINTI ZULKIFLI SHERISSH KUMAR AJL RAMU WILLENCIO WESLEY WILLIAM BERNJAMIN HO KAI KEITH BI CHUN KIT BONG YONG EN ETHAN CHOW GARREN IZZAN MUQRI SHAH BIN IRWAN KAO GUO XUAN LAI KIN HOE LING CHUAN LONG LOO WEI JET LUCAS ANG WEN HAN MUHAMMAD ISMA BIN SUHAILI MUHAMMAD ANIQ HAIKAL BIN MOHD ZAIMI MUHAMMAD ANIQ HAIKAL BIN MOHD ZAIMI MUHAMMAD NAUFAL HAKIM	GAMBANG AIMST UMS UKM UKM UKM UKM UKM UKM UKM TAR UMT UKM TAR UMT UKM TAR UMT UKM UKM UKM TAR UMT	130393 130402 130402 130879 130563 130880 130667 130564 MANUI 130508 130561 129928 130350	ALIA SOFIA BINTI MOHD ZAN MOHAMMED ABDULKAREEM SAEED NUR FARISHA BINTI IMRAN PANG XIAO YING PREMINDRA PILLAY A/L RAVINDHARAN PUA JUIN FENG SATISH A/L S SURESH SUREN A/L CHANDRAMOHAN ACTURING ENGINEERING ADAM BIN ABD HALIM AHMAD YUSRI BIN AZAHAR AIMAN ADHA BIN ROSLAN ALIFAH ILYANA BINTI ZULKEFLI	UTeM UTeM UTAR KAMPAR UTAR KAMPAR UTAR KAMPAR UTEM UTEM UTEM UTEM UTEM UTEM UTEM UTEM	130533 130680 129931 130679 130380 130430 130399 130353 130486 130712 1303644 130549	NURAIN AMIRA BINTI A NURIIN FARZANA BINT AZHAR NURUL HASANAH BINT NURUL HIDAYAH BINTI NURUL IZZATI BINTI Z NURUL IZZATI BINTI Z NURUL NADHIRAH BINT NURUL NADHIRAH BINT NURULAIN NAJHIAH E MOHD HAMIDI PAULRYTCHEL ANAK PAVITHIRAN A/L GANE POVHANRAAJ A/L RA. PUTERI RABIAH BINTI RAJESWARYI A/P THE
130115 130982 129960 130828 130851 130837 130832 130602 130603 130823 130823 130827 130601 130835	SUFERI NURUL ZAHIRAH SYAMIMI BINTI ZULKIFLI SHERISSH KUMAR AIL RAMU WILLENCIO WESLEY WILLIAM BENJAMIN HO KAI KEITH BI CHUN KIT BONG YONG EN ETHAN CHOW GARREN IZZAN MUORI SHAH BIN IRWAN KAO GUO XUAN LAI KIN HOE LING CHUAN LONG LOO WEI JET LUCAS ANG WEN HAN MUHAMAD ISMA BIN SUHAILI MUHAMMAD ANIQ HAIKAL BIN MOHD ZAIMI	GAMBANG AIMST UMS UKM UKM UKM UKM UKM UKM TAR UMT UKM TAR UMT UKM TAR UMT UKM TAR UMT UKM	130393 130526 130402 130879 130563 130880 130667 130564 MANUI 130508 130561 129928	ALIA SOFIA BINTI MOHD ZAN MOHAMMED ABDULKAREEM SAEED NUR FARISHA BINTI IMRAN PANG XIAO YING PREMINDRA PILLAY A/L RAVINDHARAN PUA JUIN FENG SATISH A/L S SURESH SUREN A/L CHANDRAMOHAN ACTURING ENGINEERING ADAM BIN ABD HALIM AHMAD YUSRI BIN AZAHAR AIMAN ADHA BIN ROSLAN	UTEM UTEM UTAR KAMPAR UTAR KAMPAR UTEM UTAR KAMPAR UTEM UTEM UTEM UTEM	130533 130680 129931 130679 130380 130430 130399 130353 130486 130712 130325 130644	NURAIN AMIRA BINTI A NURIU FARZANA BINT AZHAR NURUL HASANAH BINT NURUL HIDAYAH BINT NURUL IZATI BINTI Z NURUL NADHIRAH BINT NURUL NAJHAH BINT NURULAIN NAJHAH BINT NURULAIN NAJHAH BINT PAULRYTCHEL ANAK PAVITHIRAN A/L GANE POYHANRAAJ A/L RA. PUTERI RABIAH BINTI

130481 130428	ABDUL RAHMAN	UTeM
130428	BAVINRAJ A/L RAJA	UTeM
	CHAN ROUYI	UTeM
130617	CHIA VINNA	UTeM
130617	CHONG SZE SEAN	UTeM
130474	DANIA FARISHA BINTI MUSTAPHA KAMAL	UTeM
130367	DANIEL ETHAN A/L SUKJEET SINGH	UTeM
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130537	DIVYASHINI A/P SUBBARAO	UTeM
130412	FARAH AFIQAH BINTI AHMAD	UTeM
	NORAIDA	
130450	GANESH RAO A/L SUBA RAO	UTeM
130376	HAZIM IKRAMULLAH BIN	UTeM
	MOHD RASADI	
130320	HOO ZHEN YANG	UTeM
130716	ILHAM SHAZLI BIN MOHD SHAHLAN	UTeM
130456	KHILFI BIN KHIDIR	UTeM
129993	LEE YU JIE	UMPSA PEKAN
130987	LIM WEN JIAN	UTEM

130616	LIMAL KUMAR A/L MURUGAN	UTeM
130541	MARAN A/L SARAWANAN	UTeM
130694	MIRZA AIMAN BIN MOKHTAR	UTeM
130482	MIZA IZATTI BINTI ZULKIFLI	UTeM
129917	MUHAMAD SYABIL IKRAM BIN	PUO
	FAIZUL FADZILAH	
130724	MUHAMAD SYAFIQ BIN	UTeM
	MOHAMMAD FIRDAUS	
130538	MUHAMMAD AFIF DANIAL	UTeM
	BIN MUSTAFAR	
130676	MUHAMMAD AFNAN BIN	UTeM
	MOHD IZANI	
130676	MUHAMMAD AIDIL AKASYAH	UTeM
	BIN RAMZI	
130642	MUHAMMAD AIDIL BIN MD. HARUDIN	UTeM
130660	MUHAMMAD AKMAL BIN AZMI	UTeM
130368	MUHAMMAD ANAS BIN AZLAN	UTeM
130714	MUHAMMAD ANIQ AQLAN	UTeM
1007 14	BIN ASSNIM	O .CIVI
130418	MUHAMMAD FAIZ BIN HAIRULAZMY	UTeM
130315	MUHAMMAD FARIHIN BIN	UTeM
130313	MOHD FUAAD	OTEW
130457	MUHAMMAD FIRDAUS BIN TUMIRAN	UTeM
130665	MUHAMMAD HAZIQ BIN	UTeM
130003	MOHD ZAINURIN	OTEW
130520	MUHAMMAD IFWAT BIN JOHAN	UTeM
130550	MUHAMMAD IZZUL NAJMI	UTeM
130550	BIN KHOLID	U Telvi
130661	MUHAMMAD LUQMAN HAKIM	UTeM
130001	BIN DARUS	OTEW
130709	MUHAMMAD NIZAR BIN RASHIMI	UTeM
130366	MUHAMMAD NURBADRUL AIMAN	UTeM
130300	BIN ZAMZURI	OTEW
130374	MUHAMMAD SAUFI BIN	UTeM
100014	ABDUL HAMID	O ICIVI
130373	MUHAMMAD TAUFIK BIN ROSLY	UTeM
130675	MUHAMMAD ZAFRIL BIN ZURI	UTeM
130445	MUHAMMAD ZULQARNAIN BIN	UTeM
	MOHD SHAFIE	
130130	MUKESUHWARAN SARAVANAN	UMPSA
		GAMBANG
130645	MUTHALAGU A/L SHANMUGAM	UTeM
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130523	NADHIR II MAN BIN KAMARI IZAMAN	• • • • • • • • • • • • • • • • • • • •
130523	NADHIR ILMAN BIN KAMARUZAMAN	UTeM
129918	NAJJA HANIENA BINTI HADINI	UTeM PUO
129918 130529	NAJJA HANIENA BINTI HADINI NATHAN A/L VENGADESAN	UTeM PUO UTeM
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129918 130529 130433	NAJJA HANIENA BINTI HADINI NATHAN AIL VENGADESAN NAZATUL SUHADAR BINTI MOHD ZAINUDDIN NAZHAN BIN MASNGUT NOR SYAFINI MAISARA BINTI	UTeM PUO UTeM UTeM
129918 130529 130433 130025 130639	NAJJA HANIENA BINTI HADINI NATHAN A'I. VENGADESAN NAZATU. SUHADAR BINTI MOHD ZAINUDDIN NAZHAN BIN MASNGUT NOR SYAFINI MAISARA BINTI NORMAN	UTEM PUO UTEM UTEM UTM UTEM UTEM UTM UTM UTM UTM UTM UTM UTM UTM UTM UT
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129994	SHIVAKALAI A/P NARENDRAN	UMPSA PEKAN
130341	SIM ZHI XIANG SITI AINA BINTI MOHAMED YUSOF	UTeM PUO
130681	SITI HANAN HATIBAH MOHD SAFIEE	UTeM
129923	SURIYA A/L SUBRAMANIAM	PUO
130864	SUVANESWARI A/P LOGANATHAN	UTeM
130666 130469	SYAFRIQ BIN RIZWAN THAYAALAN A/L RAMACHANDRAN	UTeM UTeM
130347	UMMUL RAFIQAH BINTI MOHAMED	UTeM
129964	MYDEEN VIMAL A/L KANDIAH	UMPSA PEKAN
130543	VISAGGAN A/L B SIVABALAN	UTeM
130534	YAP SOON GUAN	UTeM
130626	YEOH CHIN KEE	UTeM
130348	ZALINA BINTI AZMAN	UTeM
MATER	RIALS ENGINEERING	
130132	LIM CHING LIANG	USM
MEOU	NICAL ENGINEERING	
130612	ANICAL ENGINEERING ABANG MOHD FIKRI BIN ABANG	UTeM
	ASNAN	
130993	ABDUL ALIM ZAKWAN BIN ASNORULATA	UniIKL MFI
130671	ABDUL HALIM BIN AHMAD YUSOF	UTeM
130436	ABDUL QAYYUM BIN ABD LATIF	UTeM
130905	AHMAD BADAR US SALAM	HERIOT WATT MSIA
129789	AHMAD DHIYAUDDIN BIN AB ALIAS	UKM
130420	AHMAD FARIS ARMAN BIN MD	UTeM
130528	NESERAN AHMAD HAKIMI IRFAN BIN AHMAD	UTeM
	FIRDAUS	
129787	AHMAD NUR HAIKAL BIN AHMAD MALEKKI	UKM
130844	AHMAD RAZIQ IMRAN BIN	UKM
100010	KAMARUL AZMAN	LIKM
129812 130540	AHMAD RIZQ BIN ZOLKEPELI AIDA BASIRAH BINTI MOHD THALIB	UKM
130672	AIMAN ARIF BIN CHE ISMAIL	UTeM
129811	AIMAN TAN BIN TAN MUTALLIB	UKM
130843	AIMAN ZULHAKIM BIN MOHAMAD AIMAN ZULHAKIM BIN MOHAMAD	UKM
100-100	NORDIN	O ICIVI
130344	AINA LIYANA BINTI ZULKIFLI	UMPSA GAMBANG
130426	AINA ZUKRINA BINTI MD HAIRI	UTeM
130635	AJAY JONATHAN DASS A/L YESU	UTeM
130845	DASS AMAL HAMZIE BIN AKMAL HISHAM	UKM
130029	AMALIN SAFFWINA BINTI RUSHDAN	UMS
129594	AMIRAH IZZATI BINTI NOR AFISZAM	UTHM PAGOH
130492	AMIRUL BIN ROSLI AMMAR BIN IBRAHIM	UTeM
129791	AMNAH BATRISYIA BINTI AZALLI	UKM UTHM PAGOH
	AMNAH BATRISYIA BINTI AZALLI ANDREW A/L THOMAS	UTHM PAGOH UTeM
129590 130458 130996	AMNAH BATRISYIA BINTI AZALLI ANDREW A/L THOMAS ANIQ DANIAL BIN HERISAZALI	UTHM PAGOH UTeM UniIKL MFI
129590 130458	AMNAH BATRISYIA BINTI AZALLI ANDREW A/L THOMAS	UTHM PAGOH UTeM
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129590 130458 130996 130489 129963 130462 130416 130552 129581 130907 130859	AMNAH BATRISYIA BINTI AZALLI ANDREW A/L THOMAS ANIQ DANIAL BIN HERISAZALI ARISHA SYAMILA BINTI ARIHASWADI ASHAARANI A/P MUTHARPAVALAR ASHLEY CHIN AYU NURSARA BINTI ANUAR BAMBANG ADLIEY BIN BAMBANG SUMANTER BATRISYIA BINTI AHMAD AZMI BOON EUGENE BRYAN CHUNG WEI ONG	UTHM PAGOH UTEM UNIKK MFI UTEM UNITEN UTEM UTEM UTEM UTHM UTHM UTHM UTHM UTHM UTHM UTHM UNITEN UNITEN UNITEN
129590 130458 130996 130489 129963 130462 130416 130552 129581 130907 130859 129814 130524	AMNAH BATRISYIA BINTI AZALLI ANDREW AIL THOMAS ANIQ DANIAL BIN HERISAZALI ARISHA SYAMILA BINTI ARIHASWADI ASHAARANI AIP MUTHARPAVALAR ASHLEY CHIN AYU NURSARA BINTI ANUAR BAMBANG ADLIEY BIN BAMBANG SUMANTER BATRISYIA BINTI AHMAD AZMI BOON EUGENE BRYAN CHUNG WEI ONG BRYAN LAENG BILUNG CHAN DING HAIL	UTHM PAGOH UTEM UNIKL MFI UTEM UNITEN UTEM UTEM UTEM UTHM PAGOH UNITEN UKM UKM
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129932	HUGGANESAN A/L KALISPARAN	UTHM BATU
130741	HUZAIFA IJAZ	PAHAT TAYLORS UNI
129947 131030	INTAN SYAZWANI BINTI AHMAD FUZI IRFAN MUHAMMAD HATIM BIN	PUO UniIKL MFI
	IRSAN YUZ	
130858	IRFAN SYAHMI BIN NORAZMAN ISAAC JOHN MURUGAIYA	UKM
130986	ISMAIL AZZAM BIN RIDZA	UniIKL MFI
130260	JASSPER LAWRENCE	TAR UMT
130289	KABINESH RAJENDIRAN KADAWATHA ARACHCHILAGE	UMPSA PEKAN MONASH
	DAHAMI LIMANSA KADAWATHAARACHCHI	
130546	KARTHIK A/L RAVICHANDRAN	UTeM UTeM
1303386	KAWEEARASAN A/L RAJANDARAN KETTREYA A/P SANIT	UTeM
130338	KHAIRUL'AMIRIN BIN MUHAMMAD	UMPSA
130805	AZMI KHAIRULANAM SYAZWI BIN ROSMIZAR	UKM
131033 130444	KHEVEEN RAJ A/L CHELVARAJOO KHIRUSHNAPRAKASH A/L KOONASAGARAN	UniIKL MFI UTeM
130154	KIEW WEI TING	UTM
130312	KUHAN A/L RAVEENDRAN	UTeM
130425	LAKSHAN KUMAR A/L VESUALINGAM	UTeM
130288	LEE HONG KEAT	UMPSA PEKAN
130572	LEONG ZI QING LIEW JIA YUNG	UTeM
		SARAWAK
129985 130890	LIM ERROL	UMPSA PEKAN
130890	LIM HE KANG LIM JIE	SUNWAY
		SARAWAK
130361	LIM WEN QING LOGACHELVAN A/L MARAN	UTeM UTeM
130912	LUCAS LOW ZI HONG	SUNWAY
130691	MAHAADEVAN A/L SUGUMARAN	UTeM
130384	MASITAH BINTI DAUD MATTHEW TAY SWEE HAO	UTeM CURTIN
	_	SARAWAK
130343	MCLARENCE ANAK DENNIS MELLYVINA AZWEN	UTeM
130304	MENITALAKSHMI A/P	UTeM
120105	GUNASEGARAN MOHAMAD AIMAN FARHAN	UMPSA
130125	BIN ZAINAL ABIDIN	GAMBANG
131009	MOHAMAD AGEEF DANISH	UniIKL MFI
130410	BIN MOHAMAD AZLI MOHAMAD AQIL HAIKAL BIN HADI	UTeM
130728	MOHAMAD ARIF BIN RISHAHFAIZAL	UTeM
130128	MOHAMAD HAFIZUDIN BIN SUHAIZE	UMPSA GAMBANG
130989	MOHAMAD HAIQAL DANIEL	UniIKL MFI
130127	BIN MOHAMAD NOR MOHAMAD KHAIRU HIFZI	UMPSA
129579	BIN AHMAD SOFIAN MOHAMAD NOR AIZAT BIN ABD RASHID	GAMBANG UTHM PAGOH
130613	MOHAMAD SHAHMIZAN BIN MOHAMAD	UTeM
130285	MOHAMED HAZIQ BIN MOHAMED	UMPSA
120077	MOHAMMAD DANISH ALFAIDZ	GAMBANG UnilKL MFI
	BIN SUHARTO MOHAMMAD SAMIR BIN TUNRENG	
130995	MOHAMMED THAQIF AIEMAN BIN AHMAD BAHTIAR	UniIKL MFI
130838	MOHD EIMAN NAJMI BIN MOHD NASRI	UKM
130605	MUAMMAR BIN MOHD NAZRI MUAZ HAZEEQ BIN MOHD ZAHIR	UTeM UKM
130435	MUHAMAD ALIFF HAIKAL	UTeM
130815	BIN ZULKIFLI MUHAMAD IRFAN BIN MD AZMI MUHAMAD IRFAN BIN MUSTAFFA	UKM
130432	KAMAL PASHAH MUHAMAD IZZAT HANIF BIN	
130985	MOHAMAD NGIZI MUHAMMAD ABDUL RAHMAN	
130841	BIN MUHAMAD MALEK MUHAMMAD AFFIQ BADRI BIN MOHD THANI	
130994	MUHAMMAD AFIQ BIN MAG	UnilKL MFI
130816	MUHAMMAD AFIQ HAZIQ BIN MOHD ISMADI	UKM
131015	MUHAMMAD AFNAN HANIF BIN AHMAD LUTFI MUHAMMAD AIMAN DANIEL	UnilKL MFI UTeM
130431	BIN NORIZAN MUHAMMAD AIMANDDUDIN BIN	UTeM
130291		UMPSA
129790	NAZRI MUHAMMAD AKMAL HAZIQ	GAMBANG UKM
130442	BIN MOHD FAISAL MUHAMMAD AMAR ISKANDAR BIN MOHD AZHAR	UTeM
129987	DINI ZAMPE	UMPSA PEKAN
131007	MUHAMMAD AMIRUL HAZIQ BIN ZAHID	UniIKL MFI
130738	MUHAMMAD ANAS HAKIMI BIN MOHAMAD AKBAR	UNIMAS

130577		
130677	MUHAMMAD 'AQIL BIN AZMAN MUHAMMAD ARIF HAIKAL BIN NOR AZMAN	UTeM UTeM
130396	MUHAMMAD AWFA AR-RAFIQ BIN MUHAMMAD FADLI	UTeM
130850	MUHAMMAD AZAM FIRDAUS	UKM
129779	BIN ALIAS MUHAMMAD AZFAR BIN AHMAD FAUZI	UKM
130397	MUHAMMAD AZMI BIN DAUD MUHAMMAD BIN MOHAMMED	UTeM UMPSA
129766	HASSAN MUHAMMAD DANIAL AFIQ	GAMBANG UKM
	BIN HAMKA	
130812	MUHAMMAD DANIAL BIN ABDUL RAHIM	UKM
130813 130983	MUHAMMAD DANIAL BIN SUFIAN MUHAMMAD DANIEL HAKIM BIN MOHD HANAFI	UKM UnilKL MFI
130490	MUHAMMAD DANISH HAKIM BIN MOHD ROSMAN	UTeM
130810	MUHAMMAD DARWISH BIN MOHD NIZAM	UKM
129986	MUHAMMAD DZULQANAIN BIN AHMAD ZAIDI	UMPSA PEKAN
130702	MUHAMMAD FAHMI BIN ROSLI	UTeM
130287 130811	MUHAMMAD FAIZ BIN GHAZALI MUHAMMAD FARIS HAKIM BIN	UTM SPACE UKM
130119	MOHD FAISAL MUHAMMAD FARIS IKMAL BIN	UMPSA
131017	MOHD ARIS MUHAMMAD FARISZ IRWAN BIN	GAMBANG UniIKL MFI
130124	MOHD FAIRDAUS MUHAMMAD FARIZ HAIKAL BIN	UMPSA
130842	AHMAD NORDIN MUHAMMAD FIKRI BIN AHMAD	GAMBANG
130852	LUTFI MUHAMMAD FIQRIE BIN	UKM
129792	MOHAMAD FAYYAZ MUHAMMAD FIRDAUSI BIN	UKM
130674	ZAIMIZAN MUHAMMAD HAFIQ BIN ABDUL	UTeM
130821	HAKIM MUHAMMAD HAFIZ FARHAN BIN	UKM
130820	MD NASIR MUHAMMAD HAIQAL BIN HILMI	UKM
130819	MUHAMMAD HAJIB MIFZAL	UKM
129782	BIN ROMZI MUHAMMAD HARIZ BIN AZLEE	UKM
129813	MUHAMMAD HAZIQ NUQMAN BIN HUSAINI	UKM
130725	MUHAMMAD HAZIQ SYAHMI BIN MUJAHID FAUZI	UTeM
130839	MUHAMMAD IKHWAN BIN AINUL YUZAIRI	UKM
130849	MUHAMMAD IMAN DANIAL BIN MOHAMAD	UKM
131018	MUHAMMAD IMRAN JAAFAR BIN TAHIRANDUS MUHAMMAD IRFAN SYABIL BIN	UniIKL MFI
130990	MUHAMMAD IRFAN STABIL BIN	
400400	MOHD HAZAR	UnilKL MFI
130438 130809	MUHAMMAD IZZ BIN KHAIROL BAHRY MUHAMMAD LUQMAN HAKKIM	UTeM UKM
	MUHAMMAD IZZ BIN KHAIROL BAHRY	UTeM
130809 130126	MUHAMMAD IZZ BIN KHAIROL BAHRY MUHAMMAD LUQMAN HAKKIM BIN ADNAN MUHAMMAD MUKHLIS BIN JAMIL	UTEM UKM UMPSA GAMBANG
130809	MUHAMMAD IZZ BIN KHAIROL BAHRY MUHAMMAD LUQMAN HAKKIM BIN ADNAN MUHAMMAD MUKHLIS BIN JAMIL MUHAMMAD NAFIS BIN PAUZI MUHAMMAD NAFIS BIN PAUZI MUHAMMAD NAFIS BIN PAUZI MUHAMMAD NAFIS BIN PAUZI	UTeM UKM UMPSA GAMBANG UnilkL MFI UKM
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130809 130126 130998 130806	MUHAMMAD IZZ BIN KHAIROL BAHRY MUHAMMAD LUQMAN HAKKIM BIN ADNAN MUHAMMAD MUKHLIS BIN JAMIL MUHAMMAD NAFIS BIN PAUZI MUHAMMAD NAILUL AHWAZ BIN MOHD HUSAINI MUHAMMAD NAZREEN SHAH BIN TAJUDDIN MUHAMMAD NUR HAKIM BIN HARIIN	UTeM UKM UMPSA GAMBANG UNIIKL MFI UKM UTeM
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130809 130126 130998 130806 130437 130614 130488 130997 130822 129988 129767	MUHAMMAD IZZ BIN KHAIROL BAHRY MUHAMMAD LUQMAN HAKKIM BIN ADNAN MUHAMMAD MUKHLIS BIN JAMIL MUHAMMAD NAFIS BIN PAUZI MUHAMMAD NAILUL AHWAZ BIN MOHD HUSAINI MUHAMMAD NAZREEN SHAH BIN TAJUDDIN MUHAMMAD NUR HAKIM BIN HARUN MUHAMMAD NUR HAKIM BIN MUHAMMAD NUR IERFAN BIN MOHAMMAD ZAMRI MUHAMMAD NUR IERFAN BIN MOHAMD YATIM MUHAMMAD NUR IERFAN BIN MOHAMD YATIM MUHAMMAD RAIMI HAKIMI BIN MUHAMMAD RAIMI HAKIMI BIN MOHD RANI MUHAMMAD SAIFULLO BIN ABDUL HAMID	UTEM UKM UMPSA GAMBANG UNIKL MFI UKM UTEM UTEM UTEM UTIM UNIKL MFI UKM UNIKL MFI UKM
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130706	NUR AFIQAH BINTI ABDUL RAZAK	UTeM
130498	NUR AIMAN HAKIM BIN NUR HISYAM TAN	UTeM
130345	NUR AMIRAH AIDA BINTI HALIM	UMPSA GAMBANG
129773	NUR ANIS IZZATI BINTI MOHD SHARIFUDDIN	UKM
130705	NUR ATHIRAH BINTI ZAIFUL ZAMAN	UTeM
130611	NUR BATRISYIA IWANI BINTI SYAMSUL FAHRIZAL	UTeM
129600	NUR HANNIZ ZULAIKHA BINTI ZULKIFLI	UTHM PAGOH
130719	NUR IMAN IZYANI BINTI MOHAMAD ISMAIL	UTeM
130610	NUR IZZAH FATIHAH BINTI JOHARI	UTeM
130536	NUR IZZATY SHAFIQAH BINTI MOHAMED TARMIZI	UTeM
130668	NUR SAHIRAH SYAMIMI BINTI JUNAIDY	UTeM
129778	NUR SOFEA LISSA BINTI ISAHRIN	UKM
129597	NUR SYAHDIEL BIN HAMZAH	UTHM PAGOH
129586	NURAIN NATASYA BINTI RIDUWAN SHAH	UTHM PAGOH
129785	NURIN ADLINA BINTI MOHAMED ZAHARI	UKM
131005	NURSAFINA BINTI JAMROS	UniIKL MFI
129951	NURSYUHAIDATUL AMIRA BINTI ISMAZAWADEE	PUO
131002	NURUL NATASHA BINTI MOHD KHAMDANI	UnilKL MFI
130467	NURUL SYAPIQAH BINTI ABDULLAH	UTeM
130371	PAN CHUN KHAI	UTeM
130155	PANG JING TIAN	UTM
130372	PHUA ZHAI CHEN	UTeM
130630	PRAVEEN NAIDU A/L MURUGAN	UTeM
130494	PUVANEHSAN A/L C. ANNANTHAN	UTeM
130634	PUVANESWARAN A/L MOGANESVARAN	UTeM
130742	RAJA SYAMIM MAKMUR RAJA SELIMIN	UTEM
129784	RASHVIN NAIR A/L THAVAN NAIR	UKM
130387	RAVIN A/L RAMESH	UTP
130280	ROBIN FIEL RAHAMAN	INTI INTERNATIONAL UNIVERSITY
130452	SAAVINASH A/L MOHAN	UTeM
129797	SARGGUNESH A/L LINGAESWARAN	UKM
130439	SATHISWARAN A/L RANU	UTeM
129962	SATYA SHIVANI SIVARAJAH	UNITEN
130600	SHANNIE LIEW	UTeM
130579	SHARVEENDISHAN A/L KURUSAMY	UTeM
130695	SHARVIN A/L MARIMUTHU	UTeM
129982	SHARVIN A/L SELVUM	UMPSA PEKAN
130532	SHARVIN A/L THURAI SINGAM	UTeM
130903	SHELLEY SONG SI NI	SUNWAY
129803	SITI AISHAH NADHIRAH BINTI ROSLAN	UKM
129591	SITI DARWISH FAIHA BINTI SYAMSULHAIRI	UTHM PAGOH

130294	SITI KHADIJAH BINTI ROMZI	UMPSA
		GAMBANG
130427	SITI NUR AN-NISA BINTI ROZI HALIMI	UTeM
129788	SITI ZAHIRAH BINTI OMAR	UKM
130535	SOONG YOONG FUNG	UTeM
130708	SRI NITHYANANTHAN A/L	UTeM
100700	BALASINGAM	OTCIVI
130497	SRIDARAN A/L KUMARAN	UTeM
130887	SYARIFAH MARISSA BINTI	HERIOT WATT
	SYED MOHSEIN	UK
130434	SYAZWAN AIMAN BIN FAIRUZ	UTeM
	ADZAR	
130381	TAN MEI FANG	UTeM
130351	TAN WEI CHONG	UTeM
130335	TAN WEN LIANG	UTeM
130670	TAN WYNN GEE	HERIOT-WATT
		MSIA
130316	THAESNAAVAN A/L SIVAKUMAR	UTeM
130356	TING JIN HONG	UTeM
130723	UMEYSH NAIR A/L RAMA CHANDRAN	UTeM
130703	VEGENDARAN A/L MAHENDRAN	UTeM
130298	VIKINESWARAAN A/L	UTeM
100200	RAJAKUMARAN	0.10111
130586	VINALESAN A/L RAMAMURTHI	UTeM
130082	WAN MOHAMAD AFNAN BIN WAN	UMPSA
	MOHAMED	GAMBANG
30817	WAN MUHAMMAD AMIRUL HAZIQ	UKM
	BIN WAN SAID	
130840	WAN NAZRIN BIN WAN NASRUDDIN	UKM
130465	WAN NURUL HIDAYAH BINTI WAN HASSAN	UTeM
130459	WONG CHIKEI	UTeM
130161	WONG CHUEN MENG	USM
130800	WONG JING XIONG	UTS
131012	XUAN YING TAN	MONASH
130360	YAP YONG XIN	UTeM
130451	YOGAN A/L T.MARIMUTHOO	UTeM
130408	YUGANES NAIR A/L VEJAYAN	UTeM
130448	YUVANESH A/L JEVA	UTP
130657	YUWANEASHWARAN A/L	UTeM
	SINGARAJAN	
130359	YVONNE ONG YEE WEN	UTeM
130866	ZEYNAB TAHIR	TAYLORS
130984	ZUFAYRI AZIM BIN AZMI	UniIKL MFI
MECH	ATRONICS ENGINEERING	
130503	ABDULAZIZ MOHSEN ABDULKAREEM	UTeM
130303	AHMAD FAIZ BIN RUMAIZI	UTeM
130310	AMIRUL HAZIQ BIN HAIRULNIZAM	UTeM
130336	BHARATA SHIVA RETTY A/L	UTeM
.00000	VENGADESWARAN	2.0
130164	CHA YEE HERN	USM
130028	CHONG CHEE KIN	APU
130696	DEVINDRAN A/L MURITHI	UTeM
131026	DHARSHINI A/P SUBRAMANIAM	UTeM
130588	FATIN ZULAIKHA BINTI MUHAMAD	UTeM
	HAZAM MUDDIN	
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130643	HARVIND A/L SUGUMARAN	UTeM
130574	HOI CHENG YANG	UTeM
130736	IDIRIS ABDIRAHMAN SICID	LINCOLN UNI
130730	IDINIS ADDITATIWAN SICID	COLLEGE
129981	JAYABALAN A/L KUNAJAKARAN	UMPSA PEKAN
130580	JEE PENG SIANG	UTeM
129991	JOCHEN A/L VENASON	UMPSA PEKAN
130204		UTEM
130204	KARAN RAJ A/L MOGAN KOAY YUN SHENG	SUNWAY
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130578	LEE HONG SHENG	UTeM
130311	LIM ZHI HOCK	UTeM
130365	LOGAVARMAN A/L GANESAN	UTeM
130585	LOW CHUN HEY	UTeM
129983	MITTHIRAN A/L SARAVANAN	UMPSA PEKAN
130730	MUHAMMAD FAHMI SYURAIM BIN JAMIL	UTeM
130581	NG BOON HOOI	UTeM
130573	NG TZE ZUI	UTeM
129992	PRAVIN A/L THIRUCHELVAM	UMPSA PEKAN
129995	SANJANAA A/P SARAVANAN	UMPSA PEKAN
130655	SARKUNAN A/L THANABALAN	UTeM
130496	SHIRLEEN THANASEKARAN	UTeM
130339	SHIVE SANGKER A/L SIVA BALA SIN JUN YAN	UTeM APU
130623	SUGENTHIRAAN A/L THIYAGA RAJAN	UTeM
130908	TAN DIN XUEN	SUNWAY
130340	TENG YONG YING	UTeM
131027	THINES A/L RAGUNATH	*
130313	UGENTHIRAN A/L CHANDRAN	UTeM
130678	VASANTHAAN A/L VIJAYNDRAN	UTeM
130073	VEMAL RAJ A/L DORAE	UMPSA PEKAN
130653	VIEJAY A/L MURALI	UTeM
130309	WILSON TEE YUAN HSERN	UTeM
130417	YAHYA SAEED AHMED BALSHRAM	UTeM
130317	YUGENDARR A/L MUNIYAN	UTeM
100017	TO SENDANCE WONT TAN	O ICIVI
NUCLE	AR ENGINEERING	•
130159	KHOO YI YANG	UTM
130137	KOK PEI EN	UTM
130176	LING HOU XIONG	UTM
130175	NG YI HENG	UTM
DETEC	N FUM FUGUEFRING	
	LEUM ENGINEERING	
130734	ALIF BIN NAZARULASMAL	UITM SHAH ALAM
131035	FOUAD ISMAIL ABDALLA	UCSI
131040	MUHAMMAD DANIAL BIN ROSLI	UniIKL MITEC
129968	VENTCEN BIN FARTRICK	UMS
POLYN	IER ENGINEERING	
130168	MUHAMAD ZULARIF BIN ZULKIFRI	USM
130160	ONG JING YI	USM
130100	010 0110 11	CON
TRANS	PORT ENGINEERING	
130913	MUHAMMAD WAZIF ISYRAF BIN	UTHM PAGOH
	LAMZI	

NOMINATIONS FOR ELECTION TO FILL VACANCIES FOR THE COUNCIL SESSION 2026/2027

The IEM Council at its 447th meeting on 21 July 2025 had decided to fill Council vacancies for the Session 2026/2027 in accordance with Article 5.2 of the Constitution. An election programme has also been approved by the Council for implementation. Subsequently, at the 448th Council Meeting held on 22 October 2025, the Council also approved e-nomination as an alternative submission method. During this transition period, both submission methods will be accepted in hard-copy Nomination Form; or e-nomination. The following Council vacancies will arise for Session 2026/2027 as a result of Council members retiring at the end of Session 2025/2026.

Office	No. of Vacancies	Term of Office
Vice President	Three (3)	2 sessions (2026/2027 and 2027/2028)
Hon. Secretary	One (1)	1 session (2026/2027)
Hon. Treasurer	One (1)	1 session (2026/2027)
Council Members		
Representative of Civil Discipline	One (1)	3 sessions (2026/2027, 2027/2028 and 2028/2029)
Representative of Structural Discipline	One (1)	3 sessions (2026/2027, 2027/2028 and 2028/2029)
Representative of Electrical Discipline	One (1)	3 sessions (2026/2027, 2027/2028 and 2028/2029)
Representative of Mechanical Discipline	One (1)	3 sessions (2026/2027, 2027/2028 and 2028/2029)
Representative of Multimedia Discipline	One (1)	3 sessions (2026/2027, 2027/2028 and 2028/2029)
Ordinary Representatives	Six (6)	3 sessions (2026/2027, 2027/2028 and 2028/2029)

1. Hard-copy submission

Complete the Nomination Form (also available on the IEM website or at the IEM Secretariat). The submission must include: **the completed Nomination Form**; **the nominee's written consent**; and **the nominee's Bio-data**. Please send in a sealed envelope marked "Confidential — Nomination Paper" addressed to:

The Hon. Secretary
The Institution of Engineers, Malaysia
Lots 60 & 62, Jalan 52/4, P.O. Box 223 (Jalan Sultan)
46720 Petaling Jaya, Selangor Darul Ehsan

The envelope must reach the Hon. Secretary no later than 12.00 noon on Saturday, 6 December 2025.

2. E-nomination

Submit the nomination via the IEM e-nomination portal using the link that will be emailed to Corporate Members on 21 November 2025 (Friday). The e-nomination must include all required particulars, the nominee's electronic consent and the Bio-data in the prescribed format and must be submitted no later than 12.00 noon on Saturday, 6 December 2025.

Dato' Ir. Dr Lim Chow Hock Election Officer 2025/2026