



PENINSULA
COLLEGE
GEORGETOWN DK266-03(P)



In partnership with

**UNIVERSITY OF
PLYMOUTH**

PROGRAMME GUIDE 25/26



The First Ever

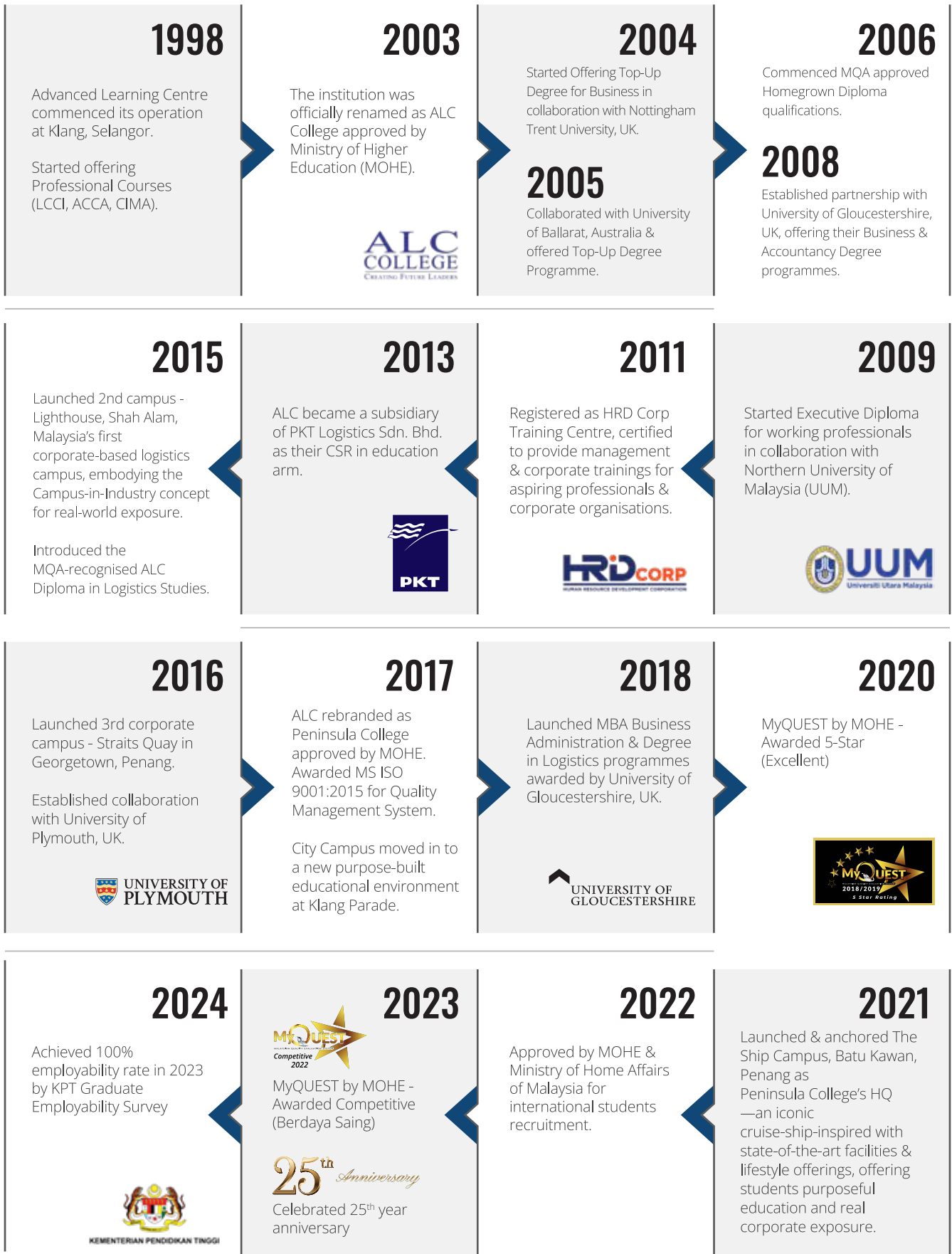
 **Campus-in-
-Industry**



The Ship Campus
Penang

OUR MILESTONES

EST 1998



YOUR FUTURE STARTS HERE.

Our Story

Peninsula College is proud to celebrate over three decades of tertiary education excellence. Staying true to our motto -

Your Employability...Our Priority Peninsula College's dedicated faculty of academicians equips students with in-depth subject knowledge and invaluable hands-on industrial experience.

At Peninsula College, we offer a wide range of programmes, including certificates, diplomas, and UK degrees, across various fields such as logistics management, business studies, accountancy, computer science, e-business technology and maritime management.



**SCAN TO
LEARN MORE.**

In partnership with



PENINSULA COLLEGE TEAM



Y.Bhg Datuk Wira Jalilah Baba

Chairman, Independent Non-Executive Director,
PKT Logistics Group Sdn Bhd & Peninsula Higher Education Sdn Bhd

Welcome to the Peninsula College family!

It's great to have you here with us on this exciting adventure of higher education.

College is a time for growth, exploration, and limitless possibilities. With 27 years of unrivalled excellence in education, rest assured that we are committed to meeting the demands of the brightest minds. We firmly believe that education is an essential asset that everyone must possess, and we are dedicated to providing top-quality education to help you achieve your academic and professional goals.

With the highest spirit, I welcome you to be a part of the Peninsula Community and look forward to supporting you every step of the way.

Let's work together to create an innovative learning environment that fosters sustainable growth, empowerment, and industry savvy.

Y.Bhg Dato' Seri (Dr.) Michael Tio

D.G.P.N, D.P.T.J, J.P. , (Dr.) UUM, UMT, UOG, UOP

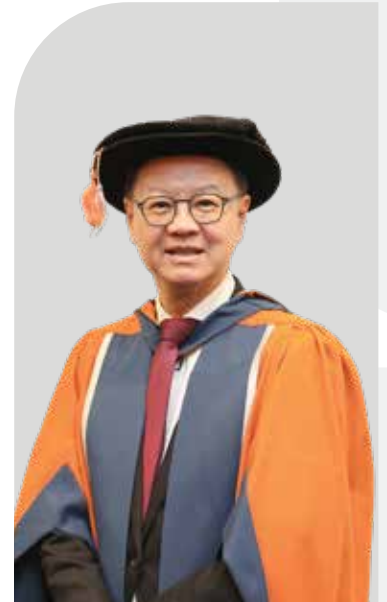
Group Chief Executive & Managing Director, PKT Logistics Group Sdn Bhd
Managing Director, Peninsula Higher Education Sdn Bhd
Trustee of Yayasan PKT

Our bespoke 'Campus-In-Industry' concept is tailored to address the contemporary educational landscape by integrating real-world practical experiences through our Jom! Bekerja Sambil Belajar (JBSB) programme, allowing students to study full-time while working part-time. This initiative not only imparts the essential skills for success but also cultivates a robust work ethic within the professional arena.

PKT Logistics Group demonstrates its commitment to social responsibility by spearheading a Corporate Social Responsibility (CSR) initiative by establishing Yayasan PKT, focused on advancing UNSDG4 Quality Education and shaping the nation's future workforce. As a pivotal component of this endeavor, Yayasan PKT is dedicated to offering scholarships, bursaries, and grants to deserving and underprivileged Malaysian students, affording them the opportunity to pursue their education at Peninsula College.

At Peninsula College, you will have access to a wealth of academic resources, distinguished faculty, and a supportive network of fellow students. Our commitment to excellence in education, coupled with a dedication to fostering a nurturing and inclusive environment, empowers you to reach new heights and achieve your aspirations.

Dato' Seri (Dr.) Michael Tio was conferred Honorary Doctorate in Management from University Malaysia Terengganu, Honorary Doctorate of Logistics Management from University Utara Malaysia, Honorary Doctorate of Business from University of Plymouth and Honorary Doctorate of Philosophy from University of Gloucestershire. In addition, he was also awarded Adjunct Professorships from 6 esteemed local Public Universities and a Collaborative Professorship from Osaka University.



PENINSULA COLLEGE TEAM



Ts Tung Chee Kuan K.M.N., P.K.T.

President, Peninsula Higher Education Sdn Bhd
Chief Executive, Peninsula College Georgetown Sdn Bhd

So you are considering on furthering your studies at Peninsula College. Congratulations on taking this major leap which will take you forward to the everchanging employment world. I believe in the value of education, thus in Peninsula College, you will be surrounded by dedicated staff who are not just academically qualified but also have a grasp of the industry needs. They will guide you along the pathway towards being future proof employees or entrepreneurs as well as the future leaders of the nation.

Fostering relationship with our established foreign University partners, we offer the potential for a seismic change by providing the students with the universally valuable tools of critical thinking, hands-on learning, and collaborative study. With these tools in hand, our students should be able to secure above average salaries when they enter the job market.

We also provide 'Jom! Bekerja Sambil Belajar JBSB' (Earn as You Learn) scheme where students are offered opportunities to work in the College as well as in PKT Logistics during their studies at the College. The work environment provides and develops the soft skills in the students thus increasing their employability value when they enter the job market later.

Furthermore, our College is industry-focussed in not only being nestled within an industry, PKT Logistics, we also have strong links with other industries as well. This will definitely open doors to our graduates.

As a raw stone when you first enter the College, we fervently hope you will metamorphose into a gem for the job market. I look forward in welcoming you to join us in the journey.

STRIVE FOR EXCELLENCE, CHOOSE PENINSULA COLLEGE



Achieved Competitive
(Berdaya Saing) for year 2022



Recognised by the Ministry of Higher
Education (MoHE) and the Malaysian
Qualifications Agency (MQA)



Yayasan PKT Scholarship
worth RM 1 Million



PTPTN, EPF Withdrawal
& AFFIN Education Financing-i



Campus in a real
working environment



Pathway to Professional
Memberships ACCA,
CMI & CILT



Peninsula College is a
CSR initiative in education
by PKT Logistics Group



Peninsula Advantage



PENINSULA ADVANTAGE

Your Employability...Our Priority

Peninsula College prioritises employability and empowers its graduates as Future Talents anchored on the philosophy of being Industry Driven and Industry Focused.

Structured Employability Skills

Various projects and responsibilities taken by students will ensure exposure in leadership, teamwork, problem solving, ethics, professionalism, social and communication skills.

Career Readiness

Students begin with a goal in mind where profiling of career watching is followed by a series of intervention programmes such as mind settling, industry awareness guidance and skills development to project themselves to be highly-sought-after employees.

Industry Readiness

Students are given opportunities to learn from industry experts in their respective disciplines on current industry trends and practices.

Sustainable & Global Citizen

Sustainable & Global Citizen promotes constructive interactions with different cultures and identities, challenges stereotyping, and emphasises fair usage and distribution of the earth's resources while upholding human rights for all.

JOM! BEKERJA SAMBIL BELAJAR



*Work-Based Learning within a Campus-in-Industry
Your Employability... Our Priority*

Learn more
about JBSB



*In collaboration with an
Award Winning
Logistics Company*

YAYASAN PKT SCHOLARSHIPS



Study Bursary

Sports Scholarship

Academic Excellence
Scholarship

Community Scholarship



STUDY IN SCHOLARSHIP

 Erasmus+
Mobility Programme



Thaidi Anuar Bin Hla Myat U (Class of 2024)







Kelly Chong Xin Yue (Class of 2024)

Jovial Bong (Class of 2024)






BSc. (Hons) Maritime Business & Logistics (UK)




Diploma in Logistics Management

PROGRAMME GRID

Programme	Entry Requirement	Duration	Intake
Certificate in Business Studies <small>(R/0414/3/0063)(03/20)(MQA/FA12514)</small> 	<ul style="list-style-type: none"> • SPM / IGCSE : Pass with 1 credit • UEC : Pass with 1 B6 	<ul style="list-style-type: none"> • 1 Year 4 Months • Full time 	<ul style="list-style-type: none"> • January • May • September
Foundation in Science <small>(N/001/3/0007)(08/27)(MQA/PA15828)</small> 	<p><i>Software Engineering / Cyber Security Pathway</i></p> <ul style="list-style-type: none"> • SPM / IGCSE : Pass with 5 credits inclusive of Add Math and pass in English • UEC : Pass with 3 B6 inclusive of Add Math and B6 in English <p><i>Engineering Pathway</i></p> <ul style="list-style-type: none"> • SPM / IGCSE : Pass with 5 credits inclusive of Math, relevant science subject and pass in English • UEC : Pass with 3 B6 inclusive of Mathematics and relevant science subject 	<ul style="list-style-type: none"> • 1 Year • Full time 	<ul style="list-style-type: none"> • May • September
Foundation in Arts <small>(R/0200/3/0001)(08/20)(MQA/FA13891)</small> 	<ul style="list-style-type: none"> • SPM / IGCSE : Pass with 5 credits • UEC : Pass with 3 B6 	<ul style="list-style-type: none"> • 1 Year • Full time 	<ul style="list-style-type: none"> • May • September
Diploma of Accountancy <small>(R/344/4/0521)(03/28)(MQA/FA10669)</small> 	<ul style="list-style-type: none"> • SPM / IGCSE : Pass with 3 credits inclusive of Mathematics and pass in English • UEC : Pass with 3 B6 inclusive of Mathematics and pass in English 	<ul style="list-style-type: none"> • 2 Years • Full time 	<ul style="list-style-type: none"> • January • May • September
Diploma in Business Studies <small>(R/340/4/0772)(03/28)(MQA/FA9259)</small> 	<ul style="list-style-type: none"> • SPM / IGCSE : Pass with 3 credits • UEC : Pass with 3 B6 	<ul style="list-style-type: none"> • 2 Years • Full time 	<ul style="list-style-type: none"> • January • May • September
Diploma in Logistics Management <small>(R/345/4/1064)(02/28)(MQA/FA9212)</small> 	<ul style="list-style-type: none"> • SPM / IGCSE : Pass with 3 credits • UEC : Pass with 3 B6 	<ul style="list-style-type: none"> • 2 Years • Full time 	<ul style="list-style-type: none"> • January • May • September

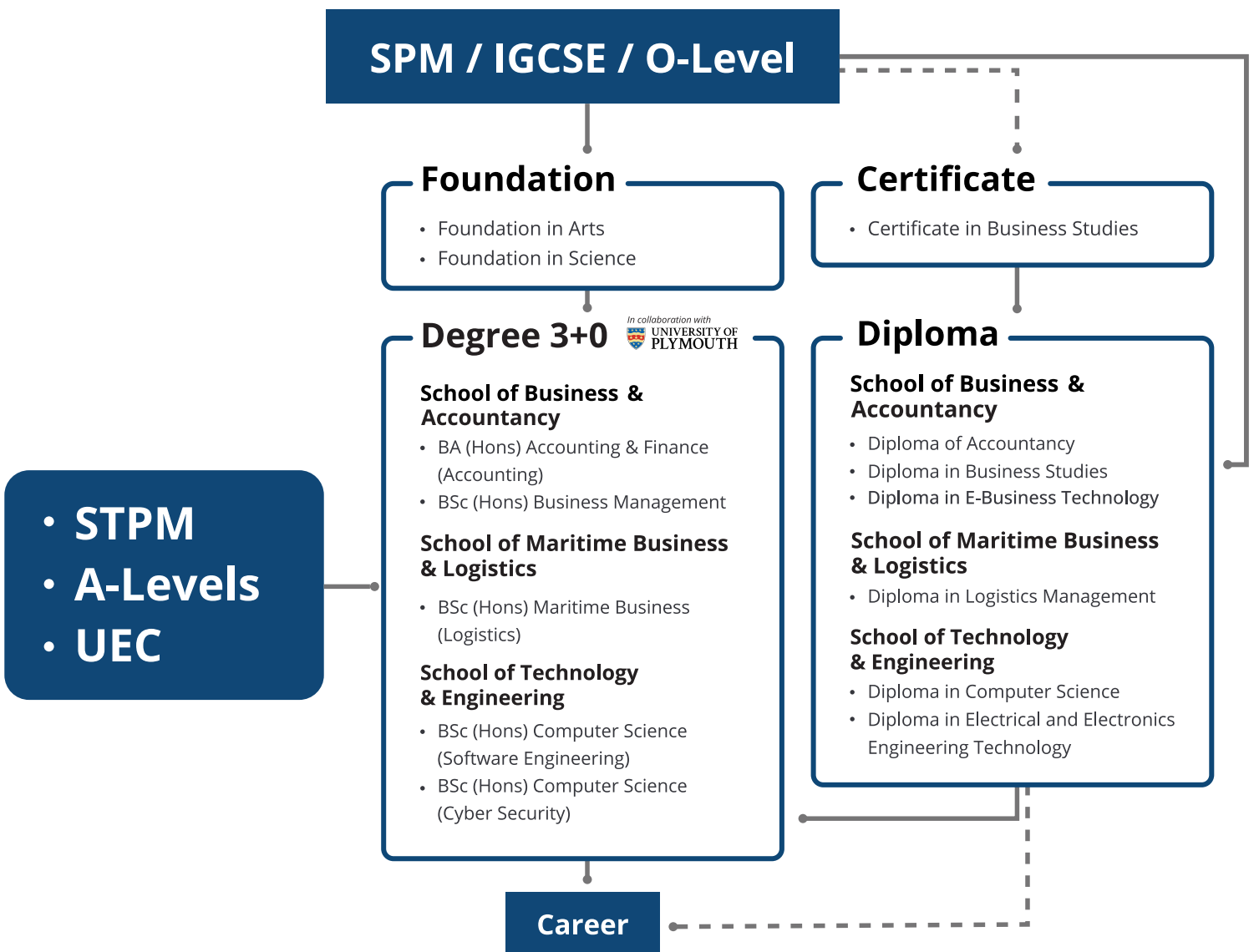
*A credit in Mathematics and a pass in English are required for students interested in progressing to an accounting degree.

Programme	Entry Requirement	Duration	Intake
Diploma in Computer Science <small>(N/481/4/0823)(08/25)(MQA/FA13808)</small> 	<ul style="list-style-type: none"> • SPM / IGCSE : Pass with 3 credits inclusive of Mathematics and pass in English • UEC : Pass with 3 B6 inclusive of Mathematics and pass in English 	<ul style="list-style-type: none"> • 2 Years 4 Months • Full time 	<ul style="list-style-type: none"> • January • May • September
Diploma in E-Business Technology <small>(N/0410/4/0010)(07/25)(MQA/FA13807)</small> 	<ul style="list-style-type: none"> • SPM / IGCSE : Pass with 3 credits inclusive of Mathematics and pass in English • UEC : Pass with 3 B6 inclusive of Mathematics and pass in English 	<ul style="list-style-type: none"> • 2 Years • Full time 	<ul style="list-style-type: none"> • January • May • September
Diploma in Electrical and Electronics Engineering Technology <small>(N/0713/4/0003)(02/28)(MQA/PA15863)(MBO7/PA/EE/0/01/0001)</small> 	<ul style="list-style-type: none"> • SPM / IGCSE : Pass with 3 credits inclusive of Mathematics and one relevant Science subject and pass in English • UEC : Pass with 3 B6 inclusive of Mathematics and one relevant science subject and pass in English 	<ul style="list-style-type: none"> • 2 Years, 3 Months • Full time 	<ul style="list-style-type: none"> • January • May • September
BA (Hons) Accounting & Finance (Accounting) <small>(N/0411/6/0009)(06/28)(MQA/PA16492)</small> <small>3+0 Degree in Collaboration with</small> 	<ul style="list-style-type: none"> • Foundation min. CGPA 2.50, SPM credit in Mathematics and passing English or equivalent qualifications • STPM Pass with min. C+ (GP 2.33) in any 2 subjects and credit in Mathematics and a pass in English at SPM level or equivalent qualifications • A-Levels BCC (UCAS Tariff 104-120) • UEC Pass with B6 in 5 subjects incl. credit in Mathematics and a pass in English or equivalent qualifications • A Diploma in Accounting or related field, or its equivalent with a min. CGPA 2.50 and credit in Mathematics and a pass in English at SPM level • Additional English requirements, CEFR - B2 / GCE - 0 1119 - C / MUET Band 4 / IELTS 6.0 / ICGSE - C 	<ul style="list-style-type: none"> • 3 Years 2 Months • Full time 	<ul style="list-style-type: none"> • June • September
BSc (Hons) Business Management <small>(R/0414/6/0057)(1/30)(MQA/FA12978)</small> <small>3+0 Degree in Collaboration with</small> 	<ul style="list-style-type: none"> • Foundation min. CGPA 2.00 • STPM pass with C (CGPA 2.00) in any 2 subjects (incl. pass in Mathematics and English at SPM level) • A-Levels BCC (UCAS Tariff 104-120) • UEC pass with B6 in 5 subjects incl. pass in Mathematics and English • A Diploma (Level 4, MQF) with at least CGPA of 2.00 • Additional English Requirements, CEFR - B2 / GCE-0 1119 - C / MUET Band 4 / IELTS 6.0 / IGCSE - C 	<ul style="list-style-type: none"> • 3 Years • Full time 	<ul style="list-style-type: none"> • June • September

Programme	Entry Requirement	Duration	Intake
<p>BSc (Hons) Maritime Business (Logistics)</p> <p><small>(N/0414/6/0069)(04/2027)(MQA/FA13366)</small></p> <p><small>3+0 Degree in Collaboration with</small>  UNIVERSITY OF PLYMOUTH</p>	<ul style="list-style-type: none"> • Foundation studies min. CGPA 2.00 • STPM pass with C (CGPA 2.00) in any 2 subjects (incl. pass in Mathematics and English at SPM level) • A-Levels BCC (UCAS Tariff 104-120) • UEC pass with B6 in 5 subjects incl. pass in Mathematics and English • A Diploma (Level 4, MQF) with at least CGPA of 2.00 • Additional English Requirements, CEFR - B2 / GCE-0 1119 - C / MUET Band 4 / IELTS 6.0 / IGCSE - C 	<ul style="list-style-type: none"> • 3 Years • Full time 	<ul style="list-style-type: none"> • June • September
<p>BSc (Hons) Computer Science (Cyber Security)</p> <p><small>(N/0613/6/0002)(04/2027)(MQA/PA15604)</small></p> <p><small>3+0 Degree in Collaboration with</small>  UNIVERSITY OF PLYMOUTH</p>	<ul style="list-style-type: none"> • Foundation studies min. CGPA 2.00 and credit in Add Maths at SPM level • STPM (Science Stream) pass with a minimum Grade of C (GP 2.00) in Mathematics subject and ONE (1) Science / ICT subject • STPM (Arts Stream) pass with C (CGPA 2.0) in any 2 subjects and credit in Add Maths at SPM level. • A-Levels BCC (UCAS Tariff 104-120) • UEC pass with B6 in 5 Subjects incl. Add Maths & Pass in English and equivalent qualification • Diploma in Computing fields or its equivalent with a minimum CGPA of 2.50. • Any Diploma in Science and Technology with a minimum CGPA of 2.75, and Add Maths at SPM level. • Additional English Requirements, CEFR - B2 / GCE-0 1119 - C / MUET Band 4 / IELTS 6.0 	<ul style="list-style-type: none"> • 3 Years 3 Months • Full time 	<ul style="list-style-type: none"> • June • September
<p>BSc (Hons) Computer Science (Software Engineering)</p> <p><small>(N/0613/6/0003)(04/27)(MQA/PA15606)</small></p> <p><small>3+0 Degree in Collaboration with</small>  UNIVERSITY OF PLYMOUTH</p>	<ul style="list-style-type: none"> • Foundation studies min. CGPA 2.00 and credit in Add Maths at SPM Level • STPM (Science Stream) pass with a minimum Grade of C (GP 2.00) in Mathematics subject and ONE (1) Science / ICT subject • STPM (Arts Stream) pass with C (CGPA 2.0) in any 2 subjects and credit in Add Maths at SPM level. • A-Levels BCC (UCAS Tariff 104-120) • UEC pass with B6 in 5 Subjects incl. Add Maths & pass in English. • Diploma in Computing fields or its equivalent with a minimum CGPA of 2.50. • Any Diploma in Science and Technology with a minimum CGPA of 2.75, and Add Maths at SPM level. • Additional English Requirements, CEFR - B2 / GCE-0 1119 - C / MUET Band 4 / IELTS 6.0 	<ul style="list-style-type: none"> • 3 Years 3 Months • Full time 	<ul style="list-style-type: none"> • June • September

STUDY PATHWAY

At Peninsula College, we offer programmes ranging from certificate, diploma and UK degrees, across various fields such as logistics management, business studies, accountancy, computer science, e-business technology, and maritime management.





PENINSULA
COLLEGE
GEORGETOWN DK266-03(P)

CERTIFICATE IN BUSINESS STUDIES

(N/345/3/1076)(03/25)(MQA/FA12514)

This programme aims to equip you with essential business skills, knowledge and understanding in business administration to thrive in the competitive global market. You will be able to grasp fundamental business knowledge in the areas of finance, accounting, marketing, management, economics, human resource management and information technology.

Programme Structure

Year 1

- English Language Proficiency
- Introduction to Management
- Business Mathematics
- Introduction to Accounting
- Computer Application
- Public Speaking
- Introduction to Marketing
- Business Statistics
- Costing
- Management Information Systems

- Human Resource Management
- Introduction to Finance
- Introduction to Economics
- Entrepreneurship
- Business Communication

Year 2

- Pengajian Malaysia 1 / Bahasa Melayu Komunikasi 1*
- Integrity and Anti-corruption
- Bahasa Kebangsaan A** / Communication Skills

* for international students only.

** for individuals who did not meet the minimum grade C in their SPM results or hold equivalent qualifications from other examinations.

Changes to the programme structure are at Peninsula College Georgetown's discretion as approved by MQA

FOUNDATION IN ARTS

(N/010/3/0534)(07/25)(MQA/FA13891)



PENINSULA
COLLEGE
GEORGETOWN DK266-03(P)

Peninsula College's Foundation in Arts prepares students who are looking to further their studies locally and internationally. This one-year programme incorporates academic knowledge along with content-oriented modules that aim to cultivate skills such as communication, critical thinking, and academic literacy.

Programme Structure

Year 1

- Thinking Skills
- Basic Information & Communication Technology
- English I
- Mathematics
- Introduction to Management
- English II
- Introduction to Marketing / Introduction to Psychology
- Financial Accounting / Introduction to Sociology
- Introduction to Law
- Writing and Research Skills
- Essential of Economics
- Co-Curriculum
- Management Accounting / Introduction to Visual Arts
- Introduction to Finance / Introduction to Mass Media and Communication

Changes to the programme structure are at Peninsula College Georgetown 's discretion as approved by MQA



FOUNDATION IN SCIENCE

(N/0011/3/0007)(08/27)(MQA/PA15828)

Peninsula College's Foundation in Science is a one-year preparatory programme designed to provide students with a solid academic foundation in the fundamental sciences, especially in Physics, Chemistry, Mathematics and Programming. The programme also equips students with communication skills and critical thinking skills to enhance students' academic and intellectual abilities. It serves as an essential bridge for those intending to pursue undergraduate studies in science-related fields such as computer science, engineering, or other related disciplines.

Programme Structure

Year 1

- Physics I
- Basic Information and Communication Technology
- English I
- Mathematics I
- Chemistry I
- Basic Entrepreneurship
- Chemistry II
- Physics II
- Mathematics II
- Thinking Skills
- English II
- Physics III
- Engineering Mathematics
- Introduction to Programming

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DIPLOMA OF ACCOUNTANCY

(R/344/4/0521)(03/28)(MQA/FA10069)



Accountancy plays an integral role in business operations by systematically and comprehensively managing financial records and information. The accounting functions empower a company's management to effectively monitor and control cash flow, assets, and overall financial health.

Programme Structure

Year 1

- English Language Proficiency
- Introduction to Information Technology and Applications
- Business Mathematics
- Introduction to Economics
- Penghayatan Etika dan Peradaban / Bahasa Melayu Komunikasi 1*
- Business Economics
- Introduction to Accounting
- Introduction to Management
- Quantitative Methods
- Integrity and Anti-corruption
- Business Communication
- Financial Accounting
- Cost Accounting
- Business Finance
- Bahasa Kebangsaan A** / Public Speaking

Year 2

- Business Law
- Financial Management
- Human Resource Management
- Management Accounting
- Computerised Accounting
- Taxation I
- Auditing
- Financial Reporting I
- Company Law
- Management Information System
- Taxation II
- Personal Financial Planning
- Financial Reporting II
- Entrepreneurship
- Community Service 1

Career Opportunities

- Tax Agent
- Bookkeeper
- Cost Control
- Bank Officer
- Tax Assistant
- Finance Executive

* for international students only.

** for individuals who did not meet the minimum grade C in their SPM results or hold equivalent qualifications from other examinations.

Changes to the programme structure are at Peninsula College Georgetown 's discretion as approved by MQA

DIPLOMA IN BUSINESS STUDIES

(R/340/4/0772)(03/28)(MQA/FA9259)

Business Studies tackles the finer details of business operations from a local and global perspective. Students enrolled in our diploma in business will learn to analyse business information while developing plans to execute business solutions for various scenarios.

Programme Structure

Career Opportunities

- Customer Service
- Personal Assistant
- Procurement Officer
- Sales/Marketing Executive
- Human Resources Assistant

Year 1

- English Language Proficiency
- Business Mathematics
- Introduction to Economics
- Introduction to Information Technology and Applications
- Introduction to Accounting
- Introduction to Management
- Introduction to Marketing
- Integrity and Anti-corruption
- Quantitative Methods
- Business Communication
- Bahasa Kebangsaan A** / Public Speaking
- Business Economics
- Organisational Behaviour
- Financial Accounting
- Penghayatan Etika dan Peradaban / Bahasa Melayu Komunikasi 1*

Year 2

- Personal Development Skills
- Business Law
- Human Resource Management
- Business Finance
- Operations Management
- Taxation 1
- E-Business
- Consumer Behaviour
- Business Planning
- Leadership
- Entrepreneurship
- Management Information System
- Business Ethics
- International Business
- Community Service 1

* for international students only.

** for individuals who did not meet the minimum grade C in their SPM results or hold equivalent qualifications from other examinations.

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DIPLOMA IN LOGISTICS MANAGEMENT



(R/345/4/1064)(02/28)(MQA/FA9212)

In today's world of global trade, effective logistics management has become more essential than ever. Logistics is vital for multinational businesses involved in both exports and imports. From the point of origin where products are manufactured to the final destination where consumers receive the goods, each step relies on the expertise of skilled logisticians to ensure seamless movement and delivery.

Programme Structure

Career Opportunities

- Logistics Consultant
- Procurement Executive
- Warehouse Management
- Transport Logistics Planner
- Custom Brokerage Executive
- Logistics Assistant & Analysis

Year 1

- English Language Proficiency
- Business Mathematics
- Introduction to Economics
- Introduction to Information Technology and Applications
- Penhayatan Etika dan Peradaban / Bahasa Melayu Komunikasi 1*
- Introduction to Accounting
- Introduction to Management
- Introduction to Marketing
- Introduction to Logistics Management
- Integrity and Anti-corruption
- Business Communication
- Fundamentals of Transport
- Logistics Distribution Management
- Procurement Management
- Bahasa Kebangsaan A** / Public Speaking

Year 2

- Managing Transport Operation
- Human Resource Management
- Inventory & Warehouse Management
- Custom and Excise
- Movement of Goods
- Business Law
- Logistics Project Management
- Global Commercial Shipping
- Transportation Policy
- Logistics Business Strategy and Planning
- Entrepreneurship
- Cost Accounting
- Information Technology in Logistics
- Community Service 1
- Elective***

* for international students only.

***Elective Subjects

- Risk Management
- Lean Manufacturing
- Quality Management
- Logistics Modelling & Simulation

** for individuals who did not meet the minimum grade C in their SPM results or hold equivalent qualifications from other examinations.

Changes to the programme structure are at Peninsula College Georgetown's discretion as approved by MQA

DIPLOMA IN E-BUSINESS TECHNOLOGY



(N/0410/4/0010)(07/25)(MQA/FA13807)

This programme equips students for success in the digital economy by providing a deep understanding of the high standards in E-Business. Students will gain expertise in securing information in E-Business operations and mastering the development and implementation of E-Business strategies. Additionally, they will acquire foundational skills in programming, networking, and web development, enabling them to navigate and thrive in the digital landscape.

Programme Structure

Career Opportunities

- Web Designer
- E-Marketing Executive
- Social Media Executive
- E-Commerce Executive
- Information System Executive

Year 1

- Introduction to Business
- Introduction to Information Technology and Applications
- Introduction to Management
- English Language Proficiency
- Penghayatan Etika dan Peradaban / Bahasa Melayu Komunikasi 1*
- Introduction to Accounting
- Business Statistics
- Principles of Marketing
- Principles of Economics
- Multimedia Principles
- Business Communication
- Organisational Behaviour
- Business Finance
- Fundamentals of Programming
- Bahasa Kebangsaan A** / Public Speaking

Year 2

- Database Management System
- Human Resource Management
- Visual Programming
- Introduction to Networking
- Entrepreneurship
- Business law
- Project Management
- System Analysis & Design
- Web Development
- Integrity and Anti-corruption
- International Business
- E-Business
- Management Information System
- Project
- Community Service 1

* for international students only.

** for individuals who did not meet the minimum grade C in their SPM results or hold equivalent qualifications from other examinations.

Changes to the programme structure are at Peninsula College Georgetown 's discretion as approved by MQA

DIPLOMA IN COMPUTER SCIENCE

(N/481/4/0823)(08/25)(MQA/FA13808)

Gear your way towards the Digital Future of Industrial 4.0 with our Diploma In Computer Science in Malaysia where you will learn to create, enterprise and manage various computer systems. Through software development, programme languages, algorithms and data structures, students will be equipped with the practical skills relevant to adapting and using modern information technologies.

Programme Structure

Career Opportunities

- Software Engineer
- Analyst Programmer
- IT Support Personnel
- Cyber Security Analyst
- Application Analyst/Developer

Year 1

- Introduction to Information Technology and Applications
- Discrete Mathematics
- Introduction to Networking
- Problem Solving in Computing
- Penghayatan Etika dan Peradaban / Bahasa Melayu Komunikasi 1*
- Introduction to Computer Architecture
- Calculus and Algebra
- Business Communication
- Network Technology
- Fundamentals of Programming
- Network Security
- English Language Proficiency
- Operating Systems
- Data Structures and Algorithms
- Bahasa Kebangsaan A** / Public Speaking

Year 2

- Object-oriented Programming
- Cryptography
- Integrity and Anti-Corruption
- System Analysis and Design
- Database Management System
- Security Management
- Internet Development
- Ethical Hacking and Intrusion Prevention
- Cyber Law
- Community Service 1
- Elective (1)**
- Elective (2)**
- Elective (3)**

Year 3

- Industrial Training (4 months)

***Elective Subjects

- Cloud Computing Security
- Multimedia Principles
- Cyber Risk Management
- Visual Programming
- Computer Security and Forensic

* for international students only.

** for individuals who did not meet the minimum grade C in their SPM results or hold equivalent qualifications from other examinations.

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DIPLOMA IN ELECTRICAL AND ELECTRONICS ENGINEERING TECHNOLOGY



PENINSULA
COLLEGE
GEORGETOWN DK266-03(P)

(N/0713/4/0003)(02/28)(MQA/PA 15863)(MBOT/PA/EE/0/01/0001)

With our Diploma in Electrical and Electronics Engineering Technology, students can embark on a rewarding career in the Engineering and Technology sector. This programme equips students with the essential skills and knowledge to design, develop, and maintain cutting-edge electrical and electronic systems and equipment.

Programme Structure

Career Opportunities

- Design Engineer
- Electronics Engineer
- Technical Sales Representative

Year 1

- Introduction to Computer Programming
- Engineering Materials
- Fundamental Mathematics
- Circuit Theory I
- English Language Proficiency
- Integrity and Anti-Corruption
- Engineering Science
- Instrumentation & Measurement
- Analogue Electronics
- Mathematics 1
- Circuit Theory II
- Bahasa Kebangsaan A** / Public Speaking
- Penghayatan Etika dan Peradaban / Bahasa Melayu Komunikasi 1*
- Introduction to Microcontroller
- Engineering CAD

Year 2

- Mathematics 2
 - Digital Electronics
 - Introduction to Control System
 - Communication System
 - Introduction to IC Layout
 - Power System
 - Introduction to Robotics
 - Introduction to PLC
 - Electrical Machine Fundamentals
 - Power Electronics
 - Project 1
 - Community Service 1
 - Introduction to Industrial Revolution 4.0
 - Occupational Safety and Health for Engineering
 - Project 2
- * for international students only.

Year 3

- Industrial Training (3 months)

** for individuals who did not meet the minimum grade C in their SPM results or hold equivalent qualifications from other examinations.

Changes to the programme structure are at Peninsula College Georgetown 's discretion as approved by MQA

3+0 Degree in Collaboration with



UNIVERSITY OF
PLYMOUTH

BA (HONS) ACCOUNTING AND FINANCE (ACCOUNTING)

(N/0411/6/0009)(06/28)(MQA/PA16492)

By embarking on a career in Accounting, students will join a global workforce with a profession that is essential, adaptable, and future-proof. This degree provides students with a deep, technical understanding of financial accounting, management accounting, and financial reporting, equipping them with the expertise to navigate the complexities of business and financial management in today's dynamic marketplace.

Programme Structure

Career Opportunities

- Financial Planner •
- Mortgage Advisor •
- Forensic Accountant •
- Internal/External Auditor •
- Chartered Management Accountant •

Year 1

- Principles of Economics and Finance
- Business Law
- Data Analytics for Business Decision Making
- Introduction to Accounting

Year 2

- Management Accounting
- Taxation
- Financial Accounting and Reporting
- Challenge Module

Year 3

- Business Research
- Investment Management
- Auditing
- Corporate Financial Management
- Credit Management: Theory and Practice
- Industrial Training

Compulsory Subjects

- Penghayatan Etika dan Peradaban / Bahasa Melayu Komunikasi 2*
- Bahasa Kebangsaan A** / Integrity and Anti-corruption
- Philosophy and Current Issues
- Community Service 2

* for international students only.

** for individuals who did not meet the minimum grade C in their SPM results or hold equivalent qualifications from other examinations.

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BSC (HONS) BUSINESS MANAGEMENT

3+0 Degree in Collaboration with



UNIVERSITY OF
PLYMOUTH

(R/0414/6/0057)(1/30)(MQA/FA12978)

This degree programme will equip students with an understanding of business concepts and practices, ranging from familiarisation of business operations and business management to product and service marketing. Graduates will also be equipped with essential management skills to strategise and grow a business in tandem with global market trends.

Programme Structure

Career Opportunities

- HR Personnel •
- Mortgage Adviser •
- Marketing Executive •

Year 1

- Developing Management and Leadership Competencies
- Business and Management External Environment
- Marketing, Enterprise and the Digital Economy
- Business and Management Internal Setting

Year 3

- Strategy and Leadership
- Responsible Global Enterprise
- Enterprise, Innovation and Creativity
- Business Consultancy
- Honours Project

Year 2

- Project Management
- Managing People, Productivity and Operations
- Challenge Module
- Economic and Financial Data for Business Decision Making

Compulsory Subjects

- Penghayatan Etika dan Peradaban / Bahasa Melayu Komunikasi 2*
- Creative Problem Solving / Bahasa Kebangsaan A**
- Philosophy and Current Issues
- Integrity and Anti-corruption / Sustainability Awareness in Malaysia
- Community Service 2

* for international students only.

** for individuals who did not meet the minimum grade C in their SPM results or hold equivalent qualifications from other examinations.

Changes to the programme structure are at Peninsula College Georgetown 's discretion as approved by MQA

BSC (HONS) MARITIME BUSINESS (LOGISTICS)

3+0 Degree in Collaboration with



UNIVERSITY OF
PLYMOUTH

(N/0414/6/0069)(04/2027)(MQA/FA13366)

By embarking on a career in Maritime, Logistics and Supply Chain, students will join global revolution of having a future-proof profession. With the University of Plymouth's BA (Hons) Maritime Business (Logistics) degree, students will possess an in-depth understanding of Maritime and Logistics operations in a business and management context.

Programme Structure

Career Opportunities

- Logistics Manager •
- Freight Forwarder •
- Maritime Consultant •
- Warehouse Manager •
- Distribution Manager •
- Supply Chain Manager •

Year 1

- Business and Management External Environment
- Introduction to Shipping Business and Law
- Business and Management Internal Setting
- Transport and Logistics

Year 2

- Maritime Economics and International Trade
- International Logistics Management
- Maritime Management and Operations
- Challenge Module

Year 3

- Ports and Intermodalism
- Managerial Accounting and Shipping Finance
- Strategic Maritime Management
- Supply Chain Risk and Maritime Security
- Honours Project

Compulsory Subjects

- Penghayatan Etika dan Peradaban / Bahasa Melayu Komunikasi 2*
- Creative Problem Solving / Bahasa Kebangsaan A**
- Philosophy and Current Issues
- Community Services 2
- Integrity and Anti-corruption / Sustainability Awareness in Malaysia

* for international students only.

** for individuals who did not meet the minimum grade C in their SPM results or hold equivalent qualifications from other examinations.

Changes to the programme structure are at Peninsula College Georgetown 's discretion as approved by MQA

BSC (HONS) COMPUTER SCIENCE (CYBER SECURITY)

(N/0613/6/0002)(04/2027)(MQA/PA15604)

3+0 Degree in Collaboration with



UNIVERSITY OF
PLYMOUTH

If you're passionate about protecting individuals and organisations from cyber threats, this is the perfect field for you! Cybersecurity involves safeguarding systems, networks, and data through practices and technologies that ensure the confidentiality, integrity, and availability of information.

Programme Structure

Year 1

- Software Engineering 1
- Computer Systems
- Computing Practice 1
- Cyber Security & Networks
- Algorithms, Data Structures & Mathematics
- Computing Practice 2

Year 3

- Information Security Management and Governance
- Security Operations and Incident Management
- Computing Project
- Ethical Hacking
- Digital Forensics and Malware Analysis
- Industrial Training



Year 2

- Software Engineering 2
- Information Management & Retrieval
- Computing Group Project 1
- Artificial Intelligence
- Security Architectures & Cryptography
- Computing Group Project 2

Compulsory Subjects

- Penghayatan Etika dan Peradaban / Bahasa Melayu Komunikasi 2*
- Philosophy and Current Issues
- Creative Problem Solving / Bahasa Kebangsaan A**
- Integrity and Anti-Corruption / Sustainability Awareness in Malaysia
- Community Services 2

* for international students only.

** for individuals who did not meet the minimum grade C in their SPM results or hold equivalent qualifications from other examinations.

Career Opportunities

- Data Engineer
- Web Developer
- Malware Analyst
- Security Architect
- Cybersecurity Engineer
- Embedded System Engineer

Changes to the programme structure are at Peninsula College Georgetown 's discretion as approved by MQA

3+0 Degree in Collaboration with



UNIVERSITY OF
PLYMOUTH

BSC (HONS) COMPUTER SCIENCE (SOFTWARE ENGINEERING)

(N/0613/6/0003)(04/27)(MQA/PA15606)

Computing and software development are the driving forces behind the world's technological advancements. From enhancing how we live and learn to revolutionising industries and saving lives, these fields are at the core of innovation. This course blends computer science, software engineering, and information systems to equip you with the in-demand skills that employers seek in today's rapidly evolving tech landscape.

Programme Structure

Career Opportunities

- Data Analyst •
- Data Engineer •
- Web Developer •
- Analyst Programmer •
- Embedded System Engineer •

Year 1

- Software Engineering 1
- Computer Systems
- Computing Practice 1
- Cyber Security & Networks
- Algorithms, Data Structures & Mathematics
- Computing Practice 2

Year 3

- Computing Project Management
- Full Stack Development
- Computing Project
- HCI, Usability & Visualisation
- Big Data Analytics
- Industrial Training

Year 2

- Software Engineering 2
- Information Management & Retrieval
- Computing Group Project 1
- Artificial Intelligence
- Software Development Tools and Practices
- Computing Group Project 2

Compulsory Subjects

- Penghayatan Etika dan Peradaban / Bahasa Melayu Komunikasi 2*
- Philosophy and Current Issues
- Creative Problem Solving / Bahasa Kebangsaan A**
- Integrity and Anti-Corruption / Sustainability Awareness in Malaysia
- Community Services 2

* for international students only.

** for individuals who did not meet the minimum grade C in their SPM results or hold equivalent qualifications from other examinations.

Changes to the programme structure are at Peninsula College Georgetown's discretion as approved by MQA

SCHOLARSHIPS & BURSARY



Freshman Scholarship

Academic Achievement	Criteria	Entitlement
5As - 6As	Scholar has to maintain a CGPA of 3.50 and above for every consecutive semester for the entitlement benefit.	25% of Total Tuition Fee
7As - 8As	Scholar has to maintain a CGPA of 3.70 and above for every consecutive semester for the entitlement benefit.	50% of Total Tuition Fee
9As and above	Scholar has to maintain a CGPA of 3.85 and above for every consecutive semester for the entitlement benefit.	100% of Total Tuition Fee

UEC Leavers

Academic Achievement	Criteria	Entitlement
6 Best Subjects (24 points)	Scholar has to maintain a CGPA of 3.50 and above for every consecutive semester for the entitlement benefit.	25% of Total Tuition Fee
6 Best Subjects (16 points)	Scholar has to maintain a CGPA of 3.70 and above for every consecutive semester for the entitlement benefit.	50% of Total Tuition Fee
6 Best Subjects (12 points and below)	Scholar has to maintain a CGPA of 3.85 and above for every consecutive semester for the entitlement benefit.	100% of Total Tuition Fee

Progressing Scholarship

Academic Achievement	Criteria	Entitlement
Diploma CGPA 3.30 & above	Scholar has to maintain a CGPA of 3.30 and above for every consecutive semester for the entitlement benefit.	10% of Total Tuition Fee
Diploma CGPA 3.50 & above	Scholar has to maintain a CGPA of 3.50 and above for every consecutive semester for the entitlement benefit.	25% of Total Tuition Fee
Diploma CGPA 3.70 & above	Scholar has to maintain a CGPA of 3.70 and above for every consecutive semester for the entitlement benefit.	50% of Total Tuition Fee
Diploma CGPA 3.85 & above	Scholar has to maintain a CGPA of 3.85 and above for every consecutive semester for the entitlement benefit.	100% of Total Tuition Fee

Family Loyalty Award

RM500 tuition fee waiver
(One-off Deduction)

Closing Date: Intake Date

Criteria: *Applicable to new student who is a sibling of existing Peninsula student and/or alumnus.

Study Bursary

Closing Date: Intake Date

Criteria:

*Applicable to all diploma programmes only.
*This award serves as a motivation for students to be academically excellent to cater the national demand of highly skilled manpower.

SPM/
O-Level

4As - RM600
3As - RM450
2As - RM300
1As - RM150



PENINSULA STUDENT RESIDENCES

Peninsula Student Residences is located just a stone's throw away from The Ship Campus. With a capacity of 400 rooms, 24-hours security and an access card system, every floor is individually themed to inspire students to take a creative journey around the world.

Bunk in with a friend as we offer twin sharing rooms. Air conditioned units are also available upon request.



Facilities

Students will be granted access to:

- 24-hours self-service laundry
- Wi-Fi access
- Student lounges
- The Surfers Paradise Gym

Our themed student lounges are located on every floor where students are able to prepare their own meals as wet and dry kitchens are provided within the lounges.

The Residences is a safe and comfortable place for you to call home as we strive to offer our students the best on campus life with the finest amenities and services.



PENINSULA ADVANTAGE

Structured Employability Skills



Career Readiness



Industry Readiness



Sustainable & Global Citizen





**PENINSULA
COLLEGE**

In partnership with



**UNIVERSITY OF
GLOUCESTERSHIRE**



**UNIVERSITY OF
PLYMOUTH**

3 Stunning Campuses



The Lighthouse Campus

Shah Alam



The City Campus

Klang



The Ship Campus

Penang



Experience the
Iconic Campus in VR.



**PENINSULA
COLLEGE**

Discover Our World-Class Facilities



Francis Light Library - Study Area



Francis Light Library - Reception



Captain's Cafe



Lobby



Counselling Area



Surfers Paradise Gym



The Ship Campus Reception



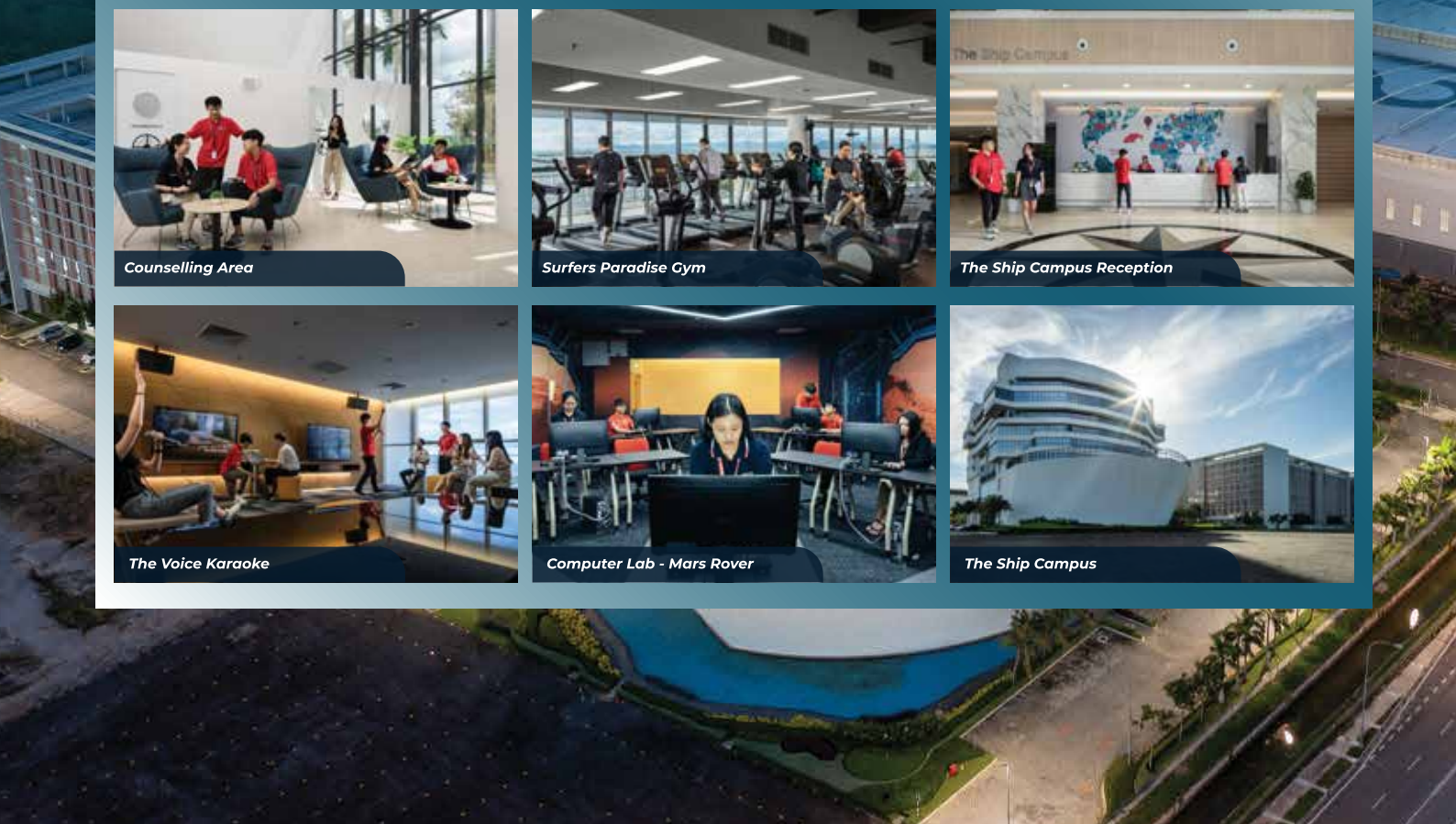
The Voice Karaoke



Computer Lab - Mars Rover



The Ship Campus





PENINSULA
COLLEGE
GEORGETOWN DK266-03(P)



In partnership with
UNIVERSITY OF
PLYMOUTH

CONTACT US

Peninsula College (Northern) Sdn. Bhd. 201201028285 (1012772-P) DK266-03(P)

THE SHIP CAMPUS

No.1, Education Boulevard, One Auto Hub, Batu Kawan Industrial Park,
14110 Batu Kawan, Pulau Pinang
☎ +604-565 6000 📞 +6012-565 0051

Peninsula College (Central) Sdn. Bhd. 199701040327 (455827-U) DK056(B)

THE LIGHTHOUSE CAMPUS

No.1, One Logistics Hub, Persiaran Sungai Hampar, Section 32,
40460 Shah Alam, Selangor
☎ +603-5167 5111 📞 +6016-215 1303

✉ enquiry@peninsulacollege.edu.my

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