



SEGi
University &
Colleges

POSTGRADUATE STUDIES

/,pəʊst'grædʒ.u.ət/ /'stʌd·iz/ **noun**

1. Experienced and well-reputed supervisors
2. Personal research and learning support
3. Highly focused on GOT (Graduate on Time)

Collaboration with



Programme accreditations and recognitions



MINISTRY OF HIGHER EDUCATION



ONE OF THE LARGEST & LEADING 47 YEARS AT

ONE OF THE ONLY 24 QS 5-Stars Rated University in the World



Teaching



Internationalisation



Online Learning



Arts & Culture



Employability



Academic Development



Bachelor of Medicine and
Bachelor of Surgery (MBBS)



Inclusiveness



NG HIGHER EDUCATION GROUP IN MALAYSIA T THE FOREFRONT OF EDUCATION

KOTA DAMANSARA | KUALA LUMPUR | SUBANG JAYA
PENANG | KUCHING | IPOH | JOHOR BAHRU | SIBU

Quality education accredited and assured by the Malaysian Ministry of Education and other organisations



Partner Universities and Institutions

YOUR GATEWAY TO LEADING GLOBAL INSTITUTIONS

Consortium of Global Research and Mobility Partners










BRINGING THE WORLD TO YOU GLOBAL PARTNERING UNIVERSITIES



University of Greenwich (UoG), UK







2024 - 2025

| | | | | | | | | |
|---|-------------------------------|--------------------------------------|---|-------------------------------|--|---|-------------------------------|-------------------------------|
|  | 691 - 700th | WORLD UNIVERSITY RANKINGS |  | 97th | EUROPE UNIVERSITY RANKINGS NORTHERN EUROPE | | | |
|  | 501 - 600th | WORLD UNIVERSITY RANKINGS |  | 89th | IMPACT RANKINGS |  | 97% | INTERNATIONAL OUTLOOK SCORING |
| | 301 - 400th | BUSINESS & ECONOMICS SUBJECT RANKING |  | 401 - 500th | SOCIAL SCIENCES SUBJECT RANKING |  | 501 - 600th | EDUCATION SUBJECT RANKING |
| | 601 - 800th | COMPUTER SCIENCE SUBJECT RANKING | | | | | | |



University of Hertfordshire (UH), UK






2024 - 2025

| | | | | | | | | |
|---|-------------------------------|-------------------------------|---|-------------------------------|--|---|------------|-------------------------------|
|  | 851 - 900th | WORLD UNIVERSITY RANKINGS |  | 129th | EUROPE UNIVERSITY RANKINGS NORTHERN EUROPE | | | |
|  | 601 - 800th | WORLD UNIVERSITY RANKINGS |  | 201 - 250th | YOUNG UNIVERSITY RANKINGS |  | 92% | INTERNATIONAL OUTLOOK SCORING |
|  | 65nd | COMPUTER SCIENCE LEAGUE TABLE | | | | | | |



University of Central Lancashire (UCLan), UK

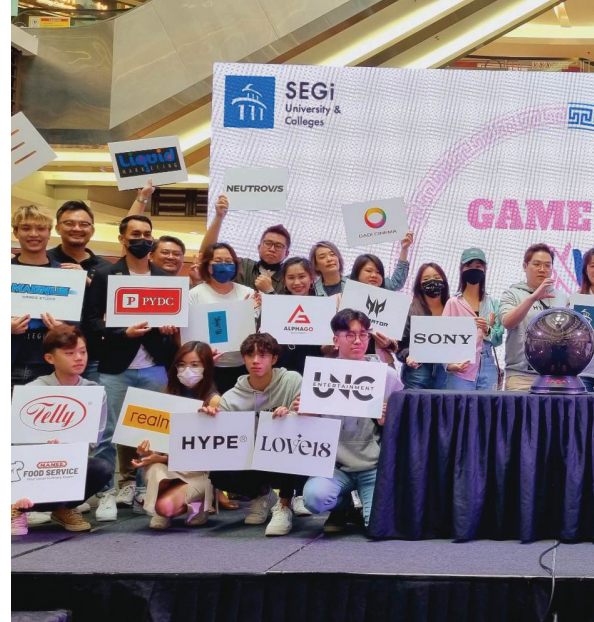
2024 - 2025

| | | | | | | | | |
|---|--------------------------------|--------------------------------------|---|-------------------------------|--|---|------------|-------------------------------|
|  | 951 - 1000th | WORLD UNIVERSITY RANKINGS |  | 135th | EUROPE UNIVERSITY RANKINGS NORTHERN EUROPE | | | |
|  | 201 - 300th | IMPACT RANKINGS |  | 251 - 300th | YOUNG UNIVERSITY RANKINGS |  | 82% | INTERNATIONAL OUTLOOK SCORING |
| | 601 - 800th | BUSINESS & ECONOMICS SUBJECT RANKING | | | | | | |

LEARN UNDER THE BIGGEST & BRIGHTEST FROM THE INDUSTRY

To excel in your career from day one, you need cross-disciplinary skills, industry insights, and technical know-how. These are often not adequately provided by traditional education methods like written assignments, industry visits, or internships.

Our programmes integrate industry expertise directly into the classroom experience. Co-designed, co-delivered, and co-assessed by industry professionals, our programmes offer hands-on learning opportunities with over 300 partner brands. The aim is to ensure you have real-world experience and secure job or business opportunities before graduation.



Winner of the **Employers' Choice Award** by Talentbank for **TWO CONSECUTIVE YEARS**





CONSORTIUM OF INDUSTRY PARTNERS



YOUR WORK EXPERIENCE COUNTS!

SHORTEST & FASTEST PATHWAY FOR ADULT LEARNERS



SKIP ENTRY REQUIREMENTS: DIRECT ENTRY PATHWAY

Can't meet the entry requirements? APEL.A is the preferred alternative pathway to qualify yourself for a programme.



STUDY FIRST AND GET AUTOMATICALLY QUALIFIED LATER

Start studying first and you will automatically be qualified once you pass more than 50% of the subjects.



SHORTEN YOUR STUDY DURATION

Cut your studying duration up to 50% using your experience from work & training!



GET A QUALIFICATION WITHOUT STUDYING

Convert your work experience into a fully recognised qualification.

CANNOT COMMIT FOR A FULL-FLEDGED PROGRAMME?

"ALA-CARTE" YOUR EDUCATION

BUILD YOUR QUALIFICATION SUBJECT BY SUBJECT

Not ready to take on a full-fledged programme? Enrol in 1 subject as a micro-credential first. Accumulate the subjects over time and stack them up to become a full-fledged qualification.

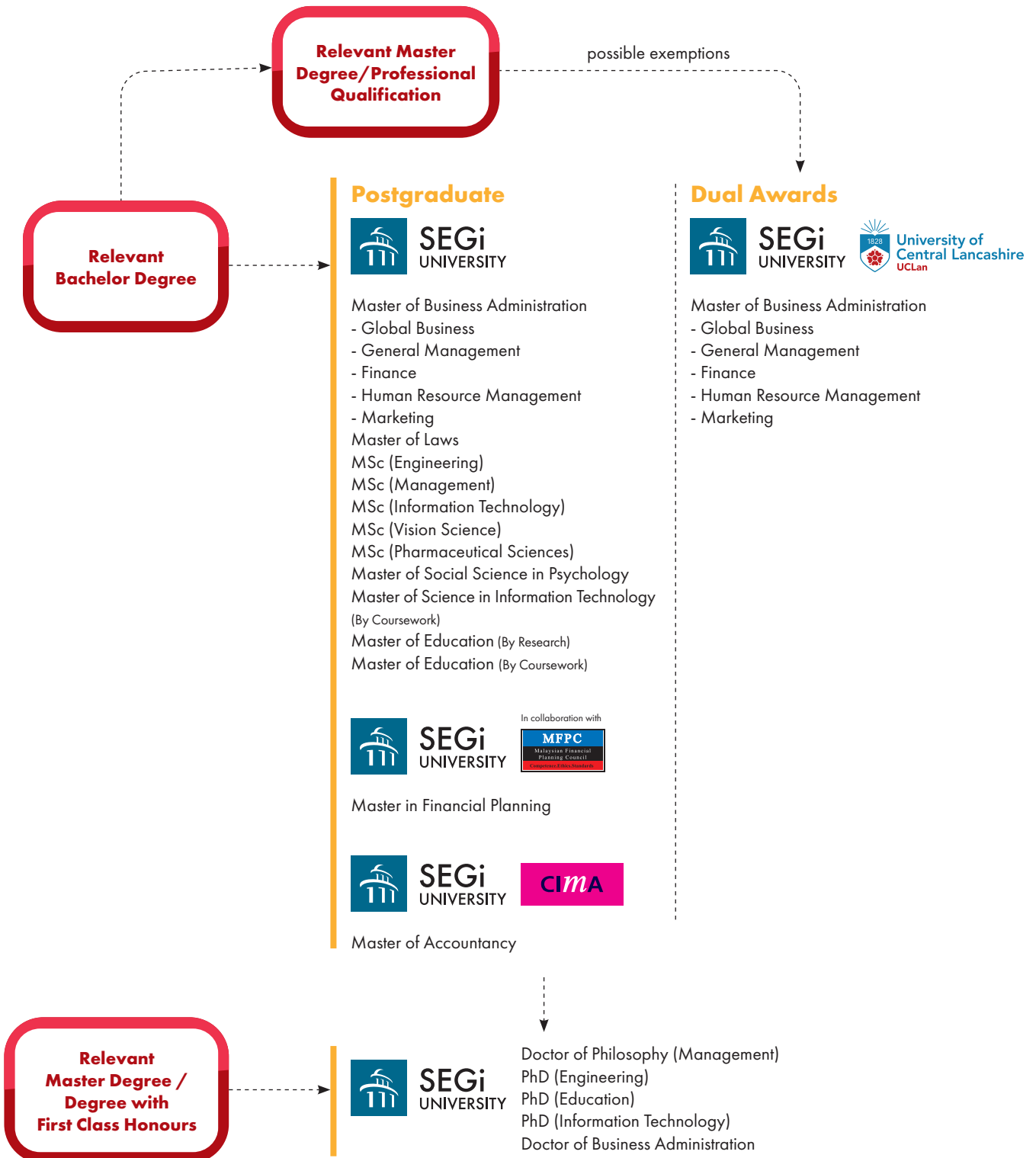
PROFESSIONAL PROGRAMMES

4 MICRO-CREDENTIAL SUBJECTS

DEGREE/DIPLOMA

6 PROFESSIONAL PROGRAMMES

STUDY ROUTE



ENTRY REQUIREMENTS FOR INTERNATIONAL STUDENTS



bit.ly/isentry23

PROGRAMME MATRIX

| Programme | Awarding Institution | Entry Requirements | Duration | |
|---|----------------------|---|--|--|
| Doctor of Philosophy (Management) by Research * | SEGi University | <ul style="list-style-type: none"> • Master's Degree with honours • Degree with First Class Honours • Any equivalent qualifications that is recognised by the Malaysian government • IELTS 6.0 | | |
| PhD (Engineering) by Research * | | <ul style="list-style-type: none"> • Master's Degree - or its equivalent in the related field recognised by the Government of Malaysia. • Degree with First Class Honours <p>For international students, TOEFL score of 500 OR IELTS score of 5.0 or ITS EQUIVALENT. If a student does not meet this requirement, HEPs must offer English proficiency courses to ensure that the student's proficiency is sufficient to meet the needs of the programme. This is normally conducted through an assessment process.</p> | | |
| PhD (Education) by Research * | | <ul style="list-style-type: none"> • Master's Degree - in a related field with First Class Honours and pass the relevant qualification test • Degree with First Class Honours • Other qualifications equivalent to a Master's Degree • TOEFL 500 OR IELTS 5.0 OR MUET Band 3 | | |
| PhD (Information Technology) by Research * | | <ul style="list-style-type: none"> • A Master's degree (Level 7, MQF) in Computing or related fields as accepted by the HEP Senate; OR • A Master's degree (Level 7, MQF) in Non-Computing fields with a minimum of FIVE (5) years of working experience in Computing or related fields must undergo appropriate prerequisite courses as determined by the HEP; OR • A Master's degree (Level 7, MQF) in Non-Computing fields with less than FIVE (5) years of working experience in Computing or related fields must undergo a thorough rigorous assessment as determined by the HEP to identify the appropriate prerequisite courses that equivalent to their working experience in the Computing or related fields; OR • Other qualifications equivalent to a Master's degree (Level 7, MQF) in Computing or related fields recognised by the Government of Malaysia as equivalent to the above requirement • Degree with First Class Honours <p>English Requirement:</p> <ul style="list-style-type: none"> • Achieve a minimum of Band 4 in MUET or equivalent to CEFR (Mid B2). • If a student does not meet this requirement, the HEP must offer English proficiency courses to ensure that the student's proficiency is sufficient to meet the needs of the programme. | | 3 years (Full-Time) 4 years (Part-Time) |
| Doctor of Business Administration | | <ul style="list-style-type: none"> • Master's Degree - or any equivalent qualification recognised by the Malaysian government • Degree with First Class Honours <p>OTHER REQUIREMENTS:</p> <ul style="list-style-type: none"> • IELTS 6.0 (international students) | | |
| MSc (Management) by Research * | | <ul style="list-style-type: none"> • Bachelor's Degree - in a business-related field with min. CGPA of 2.75, or its equivalent • Bachelor's Degree - in a business-related field not meeting CGPA of 2.75 but above the CGPA of 2.50, or its equivalent qualifications may be accepted, subject to the HEP's rigorous internal assessment (may include tests, interviews or portfolio) • Bachelor's Degree - in a business-related field with CGPA below 2.50, or its equivalent qualifications may be accepted, subject to a min. of 5 years of working experience in relevant field <p>OTHER REQUIREMENTS:</p> <ul style="list-style-type: none"> • IELTS 6.0 (International students) | 2 years (Full-Time) 3 years (Part-Time) | |




| Programme | Awarding Institution | Entry Requirements | Duration |
|---|----------------------|---|---|
| MSc (Engineering) by Research * | SEGi University | <ul style="list-style-type: none"> • A bachelor's degree in the field or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the HEP Senate; or • A bachelor's degree in the field or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment; or • A bachelor's degree in the field or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years working experience in the relevant field and rigorous internal assessment. • Candidates without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by the HEP and meet the minimum CGPA based on (i) to (iii). • For international students, TOEFL score of 500 OR IELTS score of 5.0 or its equivalent. If a student does not meet this requirement, HEPs must offer English proficiency courses to ensure that the student's proficiency is sufficient to meet the needs of the programme. This is normally conducted through an assessment process. | |
| MSc (Information Technology) by Research * | | <ul style="list-style-type: none"> • A Bachelor's degree (Level 6, MQF) in Computing or related fields with a minimum CGPA of 3.00, as accepted by the HEP Senate; OR • A Bachelor's degree (Level 6, MQF) in Computing or related fields with a minimum CGPA of 2.00 and not meeting a CGPA of 3.00 can be accepted subject to a thorough rigorous assessment as determined by the HEP; OR • A Bachelor's degree (Level 6, MQF) in Non-Computing field with a minimum CGPA of 2.50 can be accepted subject to a thorough rigorous assessment as determined by the HEP to identify the appropriate prerequisite courses that equivalent to their working experience in the Computing or related fields; OR • A Bachelor's degree (Level 6, MQF) in Non-Computing field with a minimum CGPA of 2.50 can be accepted subject to appropriate prerequisite courses; OR • Other qualifications equivalent to a Bachelor's degree (Level 6, MQF) in Computing or related fields recognised by the Government of Malaysia must fulfill the requirement on item i or ii. <p>English Requirements:</p> <ul style="list-style-type: none"> • Achieve a minimum of Band 4 in MUET or equivalent to CEFR (Mid B2). • If a student does not meet this requirement, the HEP must offer English proficiency programme | <p>2 years (Full-Time)</p> <p>3 years (Part-Time)</p> |
| Master of Education by Research * | | <ul style="list-style-type: none"> • Bachelor's Degree - with Honours in related fields (Second Class Upper minimum) • Other qualifications recognised by the Malaysian government • TOEFL 600 OR IELTS 6.0 | |
| MSc (Vision Science) by Research | | <ul style="list-style-type: none"> • Bachelor's Degree - in Optometry with a min. CGPA 2.50 or equivalent • Bachelor's Degree - in related Science with Honours with a min. CGPA of 2.50 and 2 years of working experience in the relevant field • Any equivalent qualifications recognised by the Senate | |

* Students are required to submit a draft proposal for research topic.

PROGRAMME MATRIX

| Programme | Awarding Institution | Entry Requirements | Duration |
|---|----------------------|--|---------------------|
| MSc (Pharmaceutical Sciences) by Research | SEGi University | <ul style="list-style-type: none"> Bachelor's Degree in Pharmacy with Honours or its equivalent with a minimum CGPA 2.75 or equivalent Bachelor's Degree in Science or its equivalent in a related field of study with a minimum CGPA 2.75 or equivalent <p>OTHER REQUIREMENTS:</p> <ul style="list-style-type: none"> Minimum test score of 500 in TOEFL or a band score of 6.0 in IELTS (International Students) <p>Note: Candidates with CGPA of 2.50 – 2.74 or equivalent as accepted by the University's Senate, and possess at least one year of job experience in relevant fields.</p> | 2 years (Full-Time) |
| Master of Science in Information Technology by Coursework | | <ul style="list-style-type: none"> A Bachelor's degree (Level 6, MQF) in Computing or related fields with a minimum CGPA of 2.50, as accepted by the HEP Senate; OR A Bachelor's degree (Level 6, MQF) in Computing or related fields with a minimum CGPA of 2.00 and not meeting a CGPA of 2.50 can be accepted subject to a thorough rigorous assessment as determined by the HEP; OR A Bachelor's degree (Level 6, MQF) in Non-Computing field with a minimum CGPA of 2.00 can be accepted subject to a thorough rigorous assessment as determined by the HEP to identify the appropriate prerequisite courses that equivalent to their working experience in the Computing or related fields; OR A Bachelor's degree (Level 6, MQF) in Non-Computing field with a minimum CGPA of 2.00 can be accepted subject to appropriate prerequisite courses; OR Other qualifications equivalent to a Bachelor's degree (Level 6, MQF) in Computing or related fields recognised by the Government of Malaysia must fulfil the requirement on item i or ii. <p>English Requirements:</p> <ul style="list-style-type: none"> Achieve a minimum of Band 4 in MUET or equivalent to CEFR (Mid B2). If a student does not meet this requirement, the HEP must offer English proficiency programme | |
| Master of Education by Coursework | | <ul style="list-style-type: none"> A Bachelor's Degree or its equivalent, with a minimum CGPA of 2.50, as accepted by the Senate; OR A Bachelor's Degree or its equivalent, not meeting CGPA of 2.50, subjected to a minimum of five (5) years working experience in a relevant field. A Bachelor's Degree or its equivalent, not meeting CGPA of 2.50, and does not have five (5) years working experience in a relevant field shall undergo appropriate prerequisite courses. APEL A Certificate International English Language Testing System (IELTS) 5.0 or equivalent. | 1 year |
| Master of Social Science in Psychology | | <ul style="list-style-type: none"> A Bachelor's degree in Psychology (Level 6, MQF) with a minimum CGPA of 2.50 or its equivalent as accepted by the HEP Senate; OR A Bachelor's degree in Psychology with a minimum CGPA of 2.00 and not meeting a CGPA of 2.50, can be accepted subject to rigorous internal assessment. OR Candidates with a Bachelor's degree (non-psychology, Level 6, MQF) with a minimum CGPA of 2.50 with a minimum 45 credits of prerequisites modules in Psychology or a graduate diploma in Psychology or its equivalent as accepted by the HEP Senate OR Candidates with a Bachelor's degree (non-psychology, Level 6, MQF) with a minimum CGPA of 2.50 and a Master's degree in Psychology with a minimum 45 credits of prerequisites modules in Psychology * or a graduate diploma in Psychology or its equivalent as accepted by the HEP Senate OR Other relevant equivalent qualifications recognised by Malaysian government as equivalent to the above requirements. | |

* Students are required to submit a draft proposal for research topic.

| Programme | Awarding Institution | Entry Requirements | Duration |
|---|--|--|--|
| Master of Financial Planning | SEGi University In collaboration with  | <ul style="list-style-type: none"> • Bachelor's Degree - in related field with min. CGPA of 2.75 or its equivalent as accepted by the HEP Senate • Bachelor's Degree - in related field with min. CGPA of 2.75 but above 2.50 or its equivalent, subject to min. of 5 years working experience in relevant field. <p>OTHER REQUIREMENTS:</p> <ul style="list-style-type: none"> • IELTS 6.5 (international students) | 1 year |
| Master of Accountancy | SEGi University and CIMA Conditional Exemption  | <ul style="list-style-type: none"> • Bachelor's Degree - in accounting or related field with a min. CGPA of 2.75 • Bachelor's Degree - in accounting or related field not meeting CGPA of 2.75 but above CGPA of 2.50 can be accepted, subject to the HEP's rigorous internal assessment • Relevant professional accounting qualifications equivalent to a Bachelor's Degree • Other qualifications equivalent to a Bachelor's Degree with a min. CGPA of 2.75 • Bachelor's Degree - in accounting or related field below a CGPA of 2.50 can be accepted, subject to a min. of 5 years working experience in the relevant field. <p>OTHER REQUIREMENTS:</p> <ul style="list-style-type: none"> • IELTS 5.5 (foreign students). | |
| Master of Business Administration (Finance) | | <ul style="list-style-type: none"> • Bachelor's Degree - in related field with a min. CGPA of 2.75 or its equivalent • Bachelor's Degree - in related field with min. CGPA of 2.75 but above 2.50 or its equivalent can be accepted, subject to a min. of 5 years' working experience in relevant field. <p>OTHER REQUIREMENTS:</p> <ul style="list-style-type: none"> • IELTS 6.5 (international students) | |
| Master of Business Administration (General Management) | SEGi University and University of Central Lancashire, UK | <p>Dual Awards</p>  <ul style="list-style-type: none"> • Bachelor's Degree with min. CGPA of 2.5 • IELTS 6.0 <p>All applications will be individually assessed.</p> | |
| Master of Business Administration (Global Business) | | | |
| Master of Business Administration (Marketing) | | | |
| Master of Business Administration (Human Resource Management) | | | |
| Master of Arts in Corporate Communication | | | <ul style="list-style-type: none"> • Bachelor's Degree - with min. CGPA of 2.5 • Min. 5 years of working experience in relevant fields |
| Master of Laws | SEGi University | <ul style="list-style-type: none"> • A bachelor's degree in law or Shariah with a minimum CGPA of 2.50 or its equivalent qualification as accepted by the HEP Senate. • A bachelor's degree in law or Shariah below a CGPA of 2.50 or its equivalent qualification can be accepted, subject to a minimum of 5 years' working experience. | 1 year |

DOCTOR OF BUSINESS ADMINISTRATION

The Doctor of Business Administration programme is a combination of coursework and research for management practitioners and professionals who are oriented towards making a significant contribution to practice and/or policy. Our modules emphasise interdisciplinary understanding and application of knowledge, crucial for management in a global perspective. SEGi DBA is a doctoral degree at the highest-level business qualification attainable.

Single Award



The overall aims of the programme are to:

- provide significant contributions and enhancements of professional practices through the application of existing knowledge and theoretical frameworks
- focus on existing real business issues through critical review and systematic application of theory and research knowledge
- provide significant opportunity for considerable personal development in order to achieve higher level effectiveness as a professional practitioner

Programme Modules

| Year 1 | Year 2 | Year 3 |
|--|--|--|
| <ul style="list-style-type: none"> ■ Management Theory & Policies ■ Organisational Behaviour: Theory and Advanced Practices ■ Strategic Human Resource Management & Leadership ■ Advanced Practices in Strategic Marketing Management ■ International Business and Globalisation ■ Advanced Financial Management | <ul style="list-style-type: none"> ■ Strategic Change and Quality Management ■ Financial Accounting and Corporate Governance ■ Advanced Research Methodology ■ Advanced Data Analysis ■ Research Proposal | <ul style="list-style-type: none"> ■ DBA Thesis |

Career Opportunities

As graduates of this programme, you're expected to make a key contribution to global business practices. Hence, the coursework relates to leadership, change, finance and process management, as well as research methodologies.

DOCTOR OF PHILOSOPHY (MANAGEMENT) BY RESEARCH

This programme focuses highly on an original contribution to academic literature or research in a specific discipline of business. Look forward to a thorough understanding of theoretical underpinnings and their applications, with an ability to think in a systematic way and apply quantitative and qualitative techniques to business related problems.

We aspire to train you to be highly skilled scholars in conducting research and teaching for careers where intensive research skills, and analytical capabilities are required. Enhance your knowledge, skills, and abilities obtained at the master’s level and gain the ability to conduct independent research through formal courses, seminars, independent studies, examinations, written papers, workshops, presentations, and the dissertation.

At SEGi University, you can focus on one of the following broad areas: Finance, Accounting, Human Resource Management, Organisation Behaviour, Strategic Management, Business Administration, Marketing, and Operations Management to conduct your research.

Programme Modules

| Year 1 | Year 2 | Year 3 |
|--|---|---|
| <ul style="list-style-type: none"> ■ Advanced Qualitative Research Methods ■ Advanced Quantitative Research Methods ■ Research and Thesis | <ul style="list-style-type: none"> ■ Research and Thesis | <ul style="list-style-type: none"> ■ Research and Thesis |

Career Opportunities

The PhD Management programme is suitable for those seeking position in a variety of management fields including accountancy, business analysis, business development, consultancy, corporate strategy, finance and accounting, human resource management, and marketing management.

KD (R/345/8/0121)[10/26][MQA/FA0791]

PhD (INFORMATION TECHNOLOGY) BY RESEARCH

The PhD programme is conducted fully by research and aims to groom you in the field of information technology. The programme prepares you for one of four likely career paths; as an academician in an institution of higher learning, a consultant in the ever-evolving IT industry, a technopreneur or researcher in industrial R&D or government-funded research institutions.

Programme Modules

| Year 1 | Year 2 | Year 3 |
|--|---|---|
| <ul style="list-style-type: none"> ■ Advanced Quantitative Research Methods ■ Advanced Qualitative Research Methods ■ Research and Thesis | <ul style="list-style-type: none"> ■ Research and Thesis | <ul style="list-style-type: none"> ■ Research and Thesis |

Career Opportunities

Graduates of the PhD (Information Technology) by Research have gained employment in both public and private sector organisations in a range of technology related positions such as IT Consultants, IT Managers, e-Business Consultants, Information Systems Strategic Managers, Business Development Managers, and Project Managers.

KD (R/482/8/0311)[03/25][MQA/FA3150]

PhD (ENGINEERING) BY RESEARCH

The Doctor of Philosophy (Engineering) programme provides professionals with in-depth knowledge of Engineering, thus shaping the ability to solve research and engineering problems effectively. This doctorate programme keeps you updated with the latest developments in the field of engineering and cultivates research competitiveness to cater to societal needs. It also serves as a platform for innovation and creation.

With the guidance from our experienced academic team throughout the programme and well thought-out curriculum, you will master far more advanced analytical thinking skills and be well prepared to take on new challenges relevant to the industry.

PROGRAMME MODULES

| Year 1 | Year 2 | Year 3 |
|--|---|---|
| <ul style="list-style-type: none"> ■ Advanced Quantitative Research Methods ■ Advanced Qualitative Research Methods ■ Research and Thesis | <ul style="list-style-type: none"> ■ Research and Thesis | <ul style="list-style-type: none"> ■ Research and Thesis |

Career Opportunities

A PhD graduate in engineering would have the opportunity to work in the industry as a full-fledged practising engineer specialising in areas of expertise from the research conducted.

KD [R/520/8/0037](03/25)(MQA/FA2682)

PhD (EDUCATION) BY RESEARCH

The Doctor of Philosophy (Education) is designed for teachers to pursue professional development in order to play a greater leadership role in academia or the industry.

Throughout this programme, candidates will develop students' research skills through quality supervision, methodologies learned from the curriculum, and actual application of a research project on a topic of interest (entirely by research without the teaching practicum component). As candidates, you're required to take courses in Advanced Quantitative Research Methods and Advanced Qualitative Research Methods.

Programme Modules

| Year 1 | Year 2 | Year 3 |
|---|---|---|
| <ul style="list-style-type: none"> ■ Advanced Quantitative Research Methods ■ Advanced Qualitative Research Methods ■ Research Proposal and Seminar ■ Research and Thesis | <ul style="list-style-type: none"> ■ Research and Thesis | <ul style="list-style-type: none"> ■ Research and Thesis |

Career Opportunities

An academician at an institute of higher learning.

KD [R2/141/8/0016](05/30)(MQA/FA3352)

MASTER OF LAWS

The Master of Laws (LL.M) in Advanced Legal Practice at SEGi University is a specialised postgraduate programme aimed at providing legal professionals with advanced expertise and practical skills to excel in various legal careers.

The programme's specialised curriculum provides a comprehensive understanding of various legal domains, equipping students with advanced research methodologies and critical thinking skills. This advanced knowledge enhances their ability to analyse complex legal issues and propose effective solutions in diverse legal contexts. Moreover, the opportunity to choose from a variety of elective subjects allows students to tailor their education to align with their specific interests and career aspirations.

Graduates of this programme will be equipped to make significant contributions in the legal field as skilled practitioners, advisors, consultants, academics or researchers.

PROGRAMME MODULES

- Sem1: Legal Research Methodology
Choose 2 subjects from the following electives:
 - Business Law & Practice
 - Advanced Banking Law
 - Alternative Dispute Resolution

- Sem2: Legal Research Methodology
Choose 2 subjects from the following electives:
 - Media Law
 - Advanced Company Law
 - Criminal Litigation

- Sem 3: Choose 3 subjects from the following electives:
 - Human Rights
 - Civil Litigation and Advocacy
 - Research Project
 - Intellectual Property Law

Career Opportunities

- Contracts Director
- Corporate Secretary
- Legal Advisor or Consultant
- NGO Policy & Legal Counsel
- Compliance Officer or Regulatory Director
- Enforcement and Judicial Officer

MASTER OF BUSINESS ADMINISTRATION

Designed with ambitious corporate leaders, this program is your key to excelling in the ever-evolving VUCA (volatility, uncertainty, complexity, and ambiguity) business landscape. You'll be equipped with the knowledge and skills to revolutionize the market through an engaging curriculum that encompasses cutting-edge topics.

In just one year, you'll emerge not just with an MBA, but with a renewed vision for your career and business, ready for a quantum leap – it is time to change your story.

Networking Opportunities

Within SEGi University's MBA Programme, you'll join a cohort of industry leaders, business owners, and policymakers, creating a prime environment for networking.

Experienced Academics

Our lecturers are proven veterans of the industry. You'll learn from a perfect blend of real-world lessons and the latest academic findings.

Guest Lectures

Our programme features exclusive guest lectures from the helm of the world's most successful companies. You get to engage and learn from the best brands and brightest minds from the industry.

Personal Academic Mentorship

Expert guidance is available around the clock, covering all aspects of your studies, from citation and assignment structuring to mastering academic English.

Fully Coursework

Our fully coursework-based MBA emphasizes the practical application of knowledge over exams.

Fast Track

Designed with working professionals in mind, our MBA offers a 12-month fast track to completion.

Accessible Learning

Experience unparalleled flexibility in your studies through SEGi Blackboard – a world-class learning management system worth millions of Ringgit. This platform allows you to access lessons and consult with your lecturers at any time, from any location across the globe.

Dual Award



MASTER OF BUSINESS ADMINISTRATION (GENERAL MANAGEMENT)

(R3/0410/7/0005)[04/31][A9855] • (R2/0414/7/0270) [09/30] [MQA/FA 3551]

PROGRAMME MODULES

- Sem 1: Accounting & Finance
 - Accounting for Managers
 - Finance for Managers
- Sem 2: Global Economic Management
 - Economics for Managers
 - Managing the International Economy
 - Research Methodology
- Sem 3: Entrepreneurial and Quality Excellence
 - Entrepreneurship: Practice and Processes
 - Operations and Quality Management
- Sem 4: Integrated Business Leadership
 - Marketing Management
 - Strategic Management
 - Organizational Behaviour
- Sem 5: Research Project
 - Business Plan

MASTER OF BUSINESS ADMINISTRATION (GLOBAL BUSINESS)

(R3/0410/7/0790)[04/31][A9856] • (R/340/7/0383) [06/26] [MQA/FA 4527]

PROGRAMME MODULES

- Sem 1: International Marketing & Accounting
 - Accounting for Managers
 - International Marketing
- Sem 2: Global Economic Management
 - Economics for Managers
 - Managing the International Economy
 - Research Methodology
- Sem 3: Consumer Behaviour and Quality Excellence
 - Consumer Behaviour
 - Operations and Quality Management
- Sem 4: Integrated Business Leadership
 - Marketing Management
 - Strategic Management
 - Organizational Behaviour
- Sem 5: Research Project
 - Business Plan

MASTER OF BUSINESS ADMINISTRATION (HUMAN RESOURCE MANAGEMENT)

[R2/0414/7/0037](12/30)[MQA/FA3469]

PROGRAMME MODULES

- Sem 1: Human Resource Strategies
 - Human Resource Management
 - Human Resource Planning
- Sem 2: Global Economic Management
 - Economics for Managers
 - Compensation and Performance Management
 - Research Methodology
- Sem 3: Human Resource Decision Making
 - Recruitment and Selection
 - Operations and Quality Management
- Sem 4: Integrated Business Leadership
 - Marketing Management
 - Strategic Management
 - Organizational Behaviour
- Sem 5: Research Project
 - Master's Plan

MASTER OF BUSINESS ADMINISTRATION (MARKETING)

[R2/0414/7/0039](12/30)[MQA/FA3468]

PROGRAMME MODULES

- Sem 1: Global Brand Strategy
 - Product and Brand Management
 - International Marketing
- Sem 2: Global Economic Management
 - Economics for Managers
 - Managing the International Economy
 - Research Methodology
- Sem 3: Consumer Behaviour & Quality Management
 - Consumer Behaviour
 - Operations and Quality Management
- Sem 4: Integrated Business Leadership
 - Marketing Management
 - Strategic Management
 - Organizational Behaviour
- Sem 5: Research Project
 - Master's Plan

MASTER OF BUSINESS ADMINISTRATION (FINANCE)

[R2/0414/7/0038](12/30)[MQA/FA3467]

PROGRAMME MODULES

- Sem 1: Corporate Financial Management
 - Corporate Finance
 - Finance for Managers
- Sem 2: Global Economic Management
 - Economics for Managers
 - Financial Statement Analysis
 - Research Methodology in Financial Planning
- Sem 3: Investment Strategies and Quality Excellence
 - Investment Decision
 - Operations and Quality Management
- Sem 4: Integrated Business Leadership
 - Marketing Management
 - Strategic Management
 - Organizational Behaviour
- Sem 5: Research Project
 - Master's Plan

MASTER IN FINANCIAL PLANNING

The Master in Financial Planning is for professionals who would like to acquire a broad range of financial planning skills. This programme provides students essential background material such as methodologies, techniques, and tools in systems analysis and design, business and financial planning alignment, and requirement analysis. Graduates will be equipped with all the skills and knowledge needed to support business financial planning analysis.

The objectives of this programme are to:

- equip learners with comprehensive knowledge and understanding of financial legislation and regulations related to the financial planning industry in Malaysia;
- prepare learners to be competent financial planners capable of meeting the financial planning needs and goals of their clients;
- strengthen the interpersonal skills of learners to enable them to develop and maintain successful client relationships with existing and potential clients;
- improve learner's competencies and skills in management, marketing, accounting, and finance;
- develop learner's quantitative and analytical skills to enable them to address complex financial situations;
- expose learner's to hands-on applications of financial planning technology and tools.

Programme Modules

| Year 1 | Elective Modules |
|---|--|
| <ul style="list-style-type: none"> ■ Advanced Financial Planning ■ Risk Management and Insurance Planning ■ Accounting for Managers ■ Financial and Investment Planning ■ Retirement and Estate Planning ■ Taxation ■ Strategic Management ■ Corporate Finance ■ Research Methodology ■ Master's Project ■ Elective I ■ Elective II | <ul style="list-style-type: none"> ■ Managing the International Economy ■ Entrepreneurship: Practice & Processes ■ Applied Financial Econometric ■ Risk Management and Governance ■ Laws and Ethics in business environment |

Single Award



Exemption



Career Opportunities

As graduates of the programme, you can explore careers such as Financial planner, Agency Manager, Financial Analyst, Investment Broker, Employee of Financial Institutions.

MASTER OF ACCOUNTANCY

The Master of Accountancy programme is designed to prepare students for careers in accounting by providing an in-depth study in the basic areas of the field. The programme prepares students for CIMA examinations.

The programme, available only at SEGi University, is designed for working professionals as it is developed in a flexible learning format. Delivered by academics with relevant professional experience in a small-class setting, it provides students a greater support for their coursework and professional development throughout the programme.

The course provides students with a thorough understanding and an appreciation for social, professional, and ethical responsibilities inherent in the accounting profession. Students will be able to enhance and further develop their written, verbal and technological skills necessary for professional success. Students also have the opportunity to develop a deeper understanding of the international accounting perspective and principles.

Single Award



Conditional Exemption

Programme Modules

| Year 1 | Elective Modules |
|--|--|
| <ul style="list-style-type: none"> ■ Advanced Management Accounting ■ Accounting Theory & Policy ■ Issues in Auditing & Assurance ■ Taxation ■ Advanced Corporate Reporting ■ Accounting Research Method ■ Advanced Financial Management ■ Risk Management & Governance ■ Applied Research Paper ■ Elective I ■ Elective II | <ul style="list-style-type: none"> ■ Strategic Management ■ Financial Statement Analysis ■ Investment Decisions |

Career Opportunities

The insights you will gain as a graduate of the Master of Professional Accounting will provide you with the knowledge and skills needed to seek employment in fields including:

- financial and management accounting
- taxation
- auditing
- superannuation
- investment
- financial advising
- banking
- stockbroking

MASTER OF ARTS IN CORPORATE COMMUNICATION

This programme is designed in such a way that upon successful completion of the programme, the students should be able to demonstrate and appraise enhanced knowledge relating to the study and practice of Corporate Communication. Also, the students will be able to process large volumes of info, and strive to become lifelong learners by staying abreast of knowledge, theories, and development in the field. This programme includes a requisite of corporate communication practices such as managing, presenting, negotiating, and organising skills.

The students will get to work in a group to originate, organise, and disseminate researched ideas verbally, plus writing ads through visual presentations. Imagine applying enhanced ICT skills to critically evaluate technology for producing effective and creative solutions to problems relating to the programme. The students will essentially relate to others and readily act as communication experts to initiate resolutions to quandaries, where appropriate. This programme will allow the students to perform as corporate communication professionals and essentially address issues concerning values, norms and ethics within the community. Upon graduation, the students will administer functional teams and autonomously seize chances, take risks and compete within a revolutionised market.

PROGRAMME MODULES

- Advanced Psychology in Communication
- Advanced Corporate Communication
- Legal and Ethical Issues in Corporate Communication
- New Media and Communication Strategy
- Corporate Media Relations
- Crisis Communication
- Corporate Advertising, Image & Identity
- Video Production for Corporate Communication
- Research methods in Corporate Communication
- Corporate Sociology
- Issues in Public Communication Campaign Management
- Corporate Writing
- Final Project*

*Each student may choose between a 20,000-word dissertation or a 5-minute PSA video production

Career Opportunities

Marketing Communication Manager, New Media Strategist, Community Manager, Brand Manager, Corporate Communication Officer, Director of Corporate Affairs, Head of Public Relations and Media Relations or Social Media Manager.

MSc (MANAGEMENT) BY RESEARCH

This two-year programme is aimed for those who wish to gain in-depth knowledge of the various aspects of management. Get analytical training according to the specialisation of each individual, which allows you to develop an applied final thesis as your MSc dissertation. We focus on highly specialised research that interests you and pushes you to be creative, innovative, and contribute new knowledge to different management fields.

In the first year of the programme, you will be required to complete three modules that include Theory of Knowledge, Advanced Research Methods and Design, and Research Proposal and Seminar.

Upon completion of these modules, you will conduct research and write a comprehensive thesis under the supervision of an approved supervisor.

Programme Modules

| Year 1 | Year 2 |
|--|---|
| <ul style="list-style-type: none"> ■ Advanced Qualitative Research Methods ■ Advanced Quantitative Research Methods ■ Research and Thesis | <ul style="list-style-type: none"> ■ Research and Thesis |

Career Opportunities

The MSc Management programme is suitable for those seeking a position in a variety of management fields including accountancy, business analysis, business development, consultancy, corporate strategy, finance and accounting, human resource management, and marketing management.

KD [R2/345/7/0122](10/26)(MQA/FA0788)

MSc (INFORMATION TECHNOLOGY) BY RESEARCH

The programme prepares you for one of four likely career paths; a career as an academician in an institution of higher learning, a consultant in the lucrative IT industry, a technopreneur or research careers in industrial R&D or government-funded research institutions.

Programme Modules

| Year 1 | Year 2 |
|--|---|
| <ul style="list-style-type: none"> ■ Advanced Quantitative Research Methods ■ Advanced Qualitative Research Methods ■ Research and Thesis | <ul style="list-style-type: none"> ■ Research and Thesis |

Career Opportunities

Graduates of the MSc (Information Systems) Management have gained employment in both public and private sector organisations in a range of technology related positions such as IT Consultants, IT Managers, Systems Analysts, Business Analysts, Business Development Managers, and Project Managers.

KD [R2/481/7/0312](06/30)(MQA/FA3149)

MSc (ENGINEERING) BY RESEARCH

The Master of Science (Engineering) prepares you with comprehensive knowledge in the research area of Engineering.

Upon completion of the programme, you are able to establish and conduct surveys or experiments, analyse data, and present the results in a professional manner. Through this programme, we will cultivate research competitiveness in you, equipping you with the capacity for continuous learning and analysing contemporary issues.

Programme Modules

| Year 1 | Year 2 |
|--|---|
| <ul style="list-style-type: none"> ■ Advanced Quantitative Research Methods ■ Advanced Qualitative Research Methods ■ Research and Thesis | <ul style="list-style-type: none"> ■ Research and Thesis |

Career Opportunities

A Master graduate in engineering would have the opportunity to work in the industry as a full-fledged practicing engineer specialising in areas of research or management younger engineers.

KD (R2/520/7/0042)(01/28)(MQA/FA2552)

MSc (PHARMACEUTICAL SCIENCES) BY RESEARCH

The Master of Science in Pharmaceutical Sciences is a research-oriented degree programme that encompasses a broad spectrum of subject areas within the field.

The research degree enables you to acquire a sound understanding of knowledge for personal enrichment in the respective area of specialisation. It also allows you to enhance your skills to remain competitive in the graduate employment market.

Throughout the two-year programme, you will acquire high-level research skills and produce a body of original work that contributes to wider literature in your specialisation area. You will be taught Research Methodology to strengthen your research knowledge and skills, as well as exposure to new developments and challenges in your research area in the international arena through media, seminars and conferences.

Programme Modules

| Year 1 | Year 2 |
|--|---|
| <ul style="list-style-type: none"> ■ Advanced Quantitative Research Methods ■ Advanced Qualitative Research Methods ■ Research Proposal | <ul style="list-style-type: none"> ■ Research and Thesis |

Career Opportunities

As graduates, you'll find diverse career options like academia, research (clinical, non-clinical, and analytical), industry R&D, product specialisation, graduate research, executive roles, PhD studies, pharmaceutical development (drugs/formulations), quality control, biotechnology, clinical/community pharmacy, medical writing, and cosmeceutical formulation.

KD (N/727/7/0098)(02/25)(MQA/PA11457)

MASTER OF EDUCATION BY RESEARCH

Master of Education by Research provides teachers the essential research skills to meet the demands of the workplace through quality supervision. The programme is by research and does not involve the teaching of courses. This professional development will also enable teachers to play a leadership role in academia or industry.

Programme Modules

| Year 1 | Year 2 |
|--|---|
| <ul style="list-style-type: none"> ■ Research Methodology ■ Statistics and Data Analysis ■ Research Proposal and Seminar ■ Research and Thesis | <ul style="list-style-type: none"> ■ Research and Thesis |

Career Opportunities

The programme prepares you to take on leadership and management positions in a range of settings and services, such as children’s centres, extended schools, and child-minding networks.

KD (R2/141/7/0017)(05/30)(MQA/FA3351)

MSc (VISION SCIENCE) BY RESEARCH

With the Master of Science (Vision Science) by Research programme, we aim to provide you with a firm grounding in scholarly research work in clinical vision science that encompasses the subject areas of ocular and visual science through clinical optometry.

The programme forms the initial platform for vision related professionals to advance their knowledge on the scientific foundations of vision science by pursuing supervised research work in preparation for later pursuit of a doctoral degree by research in clinical optometry and/or vision science.

Programme Modules

| Year 1 | Year 2 |
|---|---|
| <ul style="list-style-type: none"> ■ Investigative Techniques in Clinical Vision Research ■ Advanced Research Methods & Design ■ Research Proposal & Seminar | <ul style="list-style-type: none"> ■ Research and Thesis |

Career Opportunities

An optometrist is a healthcare professional who provides primary eye care ranging from vision testing and correction to the diagnosis and management of vision disorders with pathological causes. With routine hours and a good income, optometrists enjoy a lifelong career with a satisfying lifestyle. Career opportunities include professional private optometric practice (solo or group), retail optical practices, ophthalmology clinics, hospital eye departments, and multi-national optical industry.

KD (R/726/7/0002)(10/26)(MQA/PA2553)

MASTER OF SOCIAL SCIENCE IN PSYCHOLOGY

The Master of Social Science (M.Soc.Sc.) in Psychology programme offers a comprehensive and modern curriculum, equipping students with advanced skills and knowledge.

The course places strong emphasis on Research Methodology and Statistics, ensuring proficiency in data analysis and interpretation. Cutting-edge courses in advanced and emerging areas such as Digital Technologies in Psychology and Psychology of Entrepreneurship & Innovation prepare students for the future of the field. Ethical considerations are addressed through dedicated coursework in Ethics in Psychology. Students explore Advanced Cognitive Psychology and Personality Development and Assessment. Unique modules like Psychology of Life Coaching and Mentoring equip students for diverse career paths. The programme also includes Social and Cultural Psychology, enhancing understanding of psychological principles in diverse contexts.

It culminates in a comprehensive research project, providing practical experience and enhancing research skills. APEL A entry recognises students' prior work and life experiences for admission, and the curriculum incorporates industry experience, offering practical knowledge and real-world insights through internships and collaborations with leading organisations.

PROGRAMME MODULES

- Psychometric and Psychological Assessment
- Digital Technologies in Psychology
- Ethics in Psychology
- Advanced Cognitive Psychology
- Personality Development and Assessment
- Research Methodology
- Research Statistics
- Psychology research project
- Electives (choose 1)
 - Psychology of Life Coaching and Mentoring
 - Psychology of Entrepreneurship & Innovation
 - Social and Cultural Psychology

Career Opportunities

- Educational Psychologist
- Industrial-Organizational Psychologist
- Research Scientist
- Life Coach and Mentor
- Psychometrician
- Entrepreneurship and Innovation Consultant
- Social and Cultural Psychologist
- Digital Health Specialist
- Ethics Consultant

MASTER OF SCIENCE IN INFORMATION TECHNOLOGY BY COURSEWORK

The Master of Science in Information Technology (Coursework) programme at SEGi University equips students with the specialised academic know-how and career-focused skills vital for thriving in the Information Technology (IT) landscape across all sectors worldwide. (With an emphasis on emerging IT trends such as Artificial Intelligence, Data Analytics, IoT, and Blockchain). This programme enhances technical proficiency and prepares students for advanced real-world challenges.

Additionally, it aligns with current job trends and the rising need for ICT specialists to drive digital transformation across all sectors worldwide. Pursuing a Master's in IT not only sets you apart in a competitive job market but also opens doors to higher-level positions and leadership roles.

Programme Modules

| Semester 1 | Semester 2 | Semester 3 |
|--|---|---|
| <ul style="list-style-type: none"> ■ Research Methodology in Computing ■ Internet of Things ■ IT Strategy ■ Data Management ■ Decision Support System | <ul style="list-style-type: none"> ■ IT Project Management ■ Big Data Analysis ■ Business Intelligent Systems ■ Digital Transformation ■ Information Security Management | <ul style="list-style-type: none"> ■ Project |

Career Opportunities

- Chief Technology Officer
- Chief Systems Designer
- Chief Software Architect
- Software Quality Assurance Specialist
- Senior Programmer
- Senior Research Analyst

KD (N/0611/7/0017) (11/28) (MQA/PA 16943)

MASTER OF EDUCATION BY COURSEWORK

This programme is designed for education professionals who wish to move into strategic and leadership positions in their education career. The strength of this programme lies in its faculty members. Comprising a group of industry practitioners and esteemed academics, the programme boasts a distinguished panel of experts who bring real-world experience and academic excellence to the forefront. Recognizing the busy schedules of teachers, this programme is structured to accommodate their demanding lifestyle by offering a streamlined curriculum that ensures the fastest pathway to programme completion with maximum flexibility in delivery.

Programme Modules

| Semester 1 | Semester 2 | Semester 3 |
|--|---|---|
| <ul style="list-style-type: none"> ■ Digital Technologies in Education ■ Research Methodology ■ One subject from specialisation | <ul style="list-style-type: none"> ■ Entrepreneurship in Education ■ Two subjects from specialisation | <ul style="list-style-type: none"> ■ Project |

Career Opportunities

- Principal / Head of Department
- Academic Specialist / Director
- Senior Manager / Senior Education Consultant
- Educational Researcher

(N/0114/7/0006)(07/28)(MQA/PA16375)



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