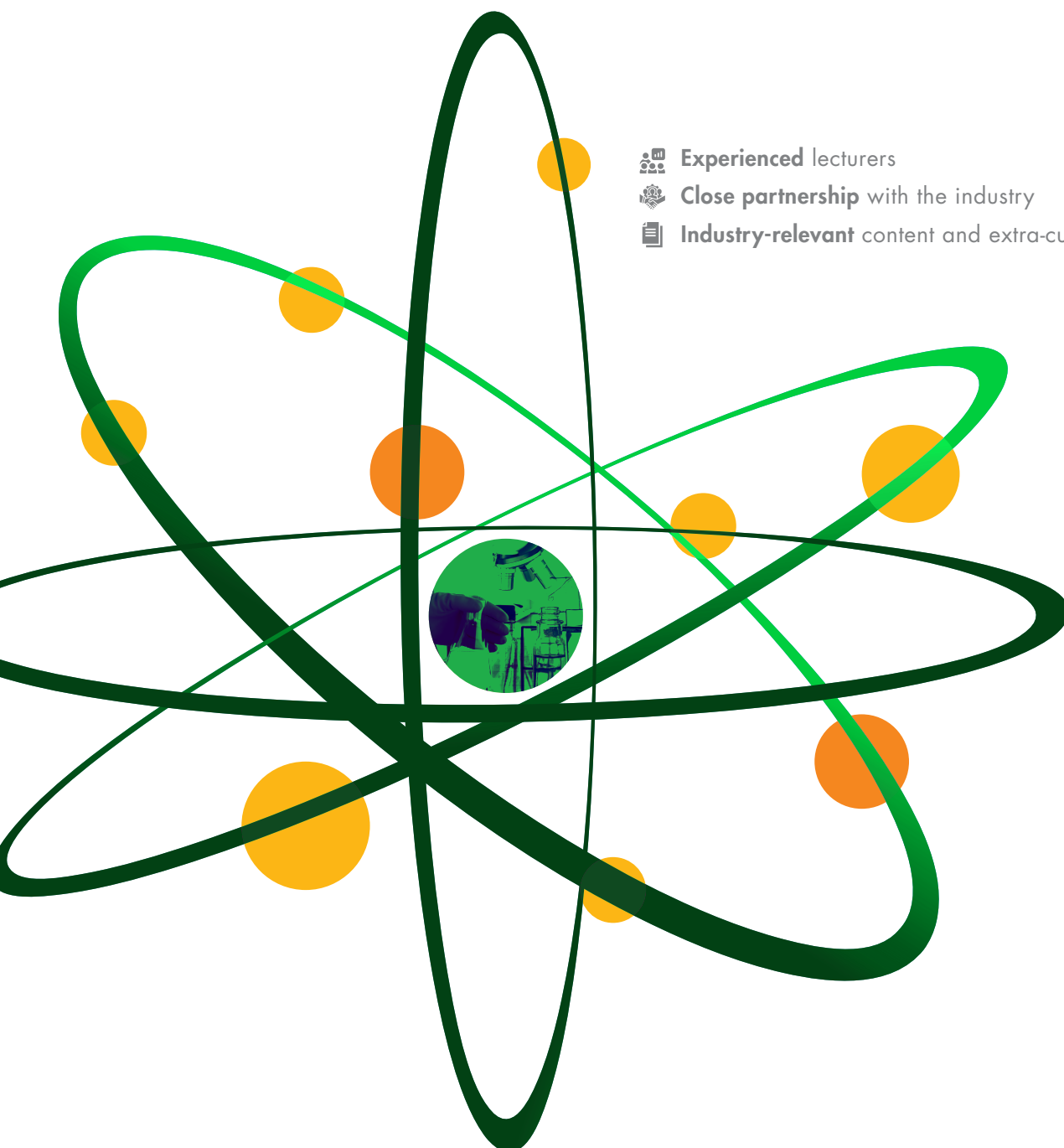




SEGi
Group of
Colleges

Towards
R4.0

ALLIED HEALTH SCIENCES



- Experienced lecturers**
- Close partnership** with the industry
- Industry-relevant** content and extra-curricular activities

2018 /
2019



2016 /
2017



2014 /
2015



2010 /
2011



2012 /
2013





CHAMPIONING 3H TRANSFORMATIVE LEARNING

At SEGi, we champion the 3H Transformative Learning to cultivate future-proof graduates. The education of the Head, the Heart and the Hands is a holistic learning approach in transforming future leaders:



HEAD (Knowledge)

Providing the latest curriculum co-designed with international partner universities, local industry practitioners and experts. Our proven teaching and learning process has seen over 130,000 graduates working in over 90 countries - ranging from successful entrepreneurs to high level executives and policymakers.



HEART (Attitude)

Being civic-minded and nurturing our students' heart have always been a big part of our curriculum. Throughout the programme, students are encouraged to organise and participate in Corporate Social Responsibility (CSR) projects to use what they have learnt to give back to the community.



HANDS (Skills)

Having the right technical skills will give our students an advantageous edge over their peers. We work hand-in-hand with industry partners to offer professional certifications so that our students have the right academic knowhow, and the relevant technical abilities to put what they have learnt into practice.



BUILDING TOMORROW'S ALLIED HEALTH PROFESSIONALS

Allied health covers a wide range of professions, which includes nurses, workplace safety and medical officers, technologists, environmental health officers and hospital administrators. Their duties may include but not limited to the identification, evaluation and prevention of injuries, disease and disorders.

Our learning modules are intensive and places a strong emphasis on procedural skills. The curriculum will guide students to evaluate patients' responses, evaluate work environment safety, ensure environmental health, perform medical laboratory tests make appropriate decisions about treatment and plans safety and health control measures.

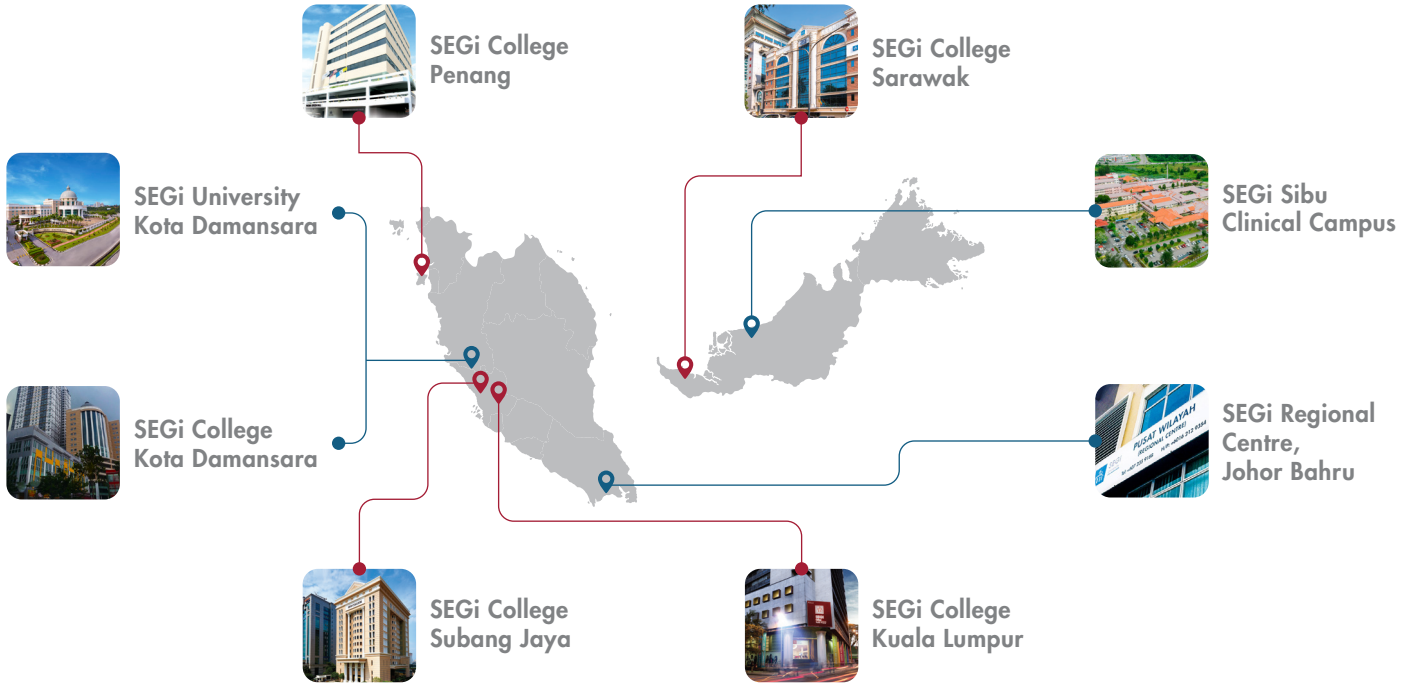
In SEGi, students will enhance their learning experience by using the human patient simulators available in our well-equipped industrial hygiene and medical laboratories. Students will be exposed to hands-on sessions, ensuring that they are prepared and ready for the workplace upon graduation.

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SEGi UNIVERSITY & COLLEGES



20,000 Students



778 Academics

10% foreign faculty staff

614 Management & support staff

Quality education accredited and assured by Ministry of Education, Malaysia



Internal processes in compliance with international standards

ISO 9001:2015 Certified

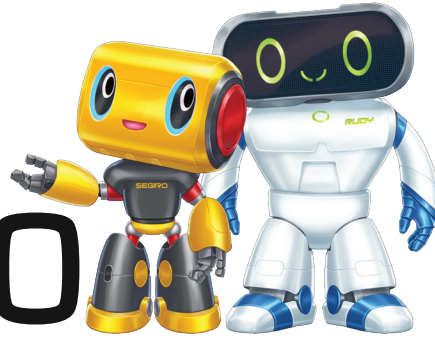


Cert no: MY14/05009



Cert no: MY14/01588

Towards R4.0



REIMAGINE possibilities

Increasing the employability and marketability of graduates through the creation of new jobs and roles to meet tomorrow's industry needs.

RECOGNISE your potential

Unleashing the true nature of graduates and their ability to touch lives and make a significant touch lives and make a significant.

REDEFINE your future

Imbibing the idea of change as the only constant and creating a sustainable future through qualifications that matter.

REVOLUTIONISE the market

Introducing innovative programmes that are in tandem with the market's growth and direction.



Every student learns coding & IR4.0 relevant subjects



Inter-faculty assignments to develop cross-disciplinary skills



Cyber physical classrooms & learning



Multi-million Ringgit learning management software



Over 600 corporate partners & collaborations





WELL-BEING

- On-campus counsellors
- 24/7 accessibility to counselling services
- International office & student accommodation office



LEARN WHILE HAVING FUN

- Student Affairs Office
- Gym, E-Sports studio and extended facilities



PERSONAL DEVELOPMENT & GROWTH

- Personal Professional Development Programme
- Career Development Centre



STUDENT MOBILITY PROGRAMME

- Cross-campus experiences
- Option to transfer overseas

BEYOND EDUCATION

LEARNING WITH SEGi



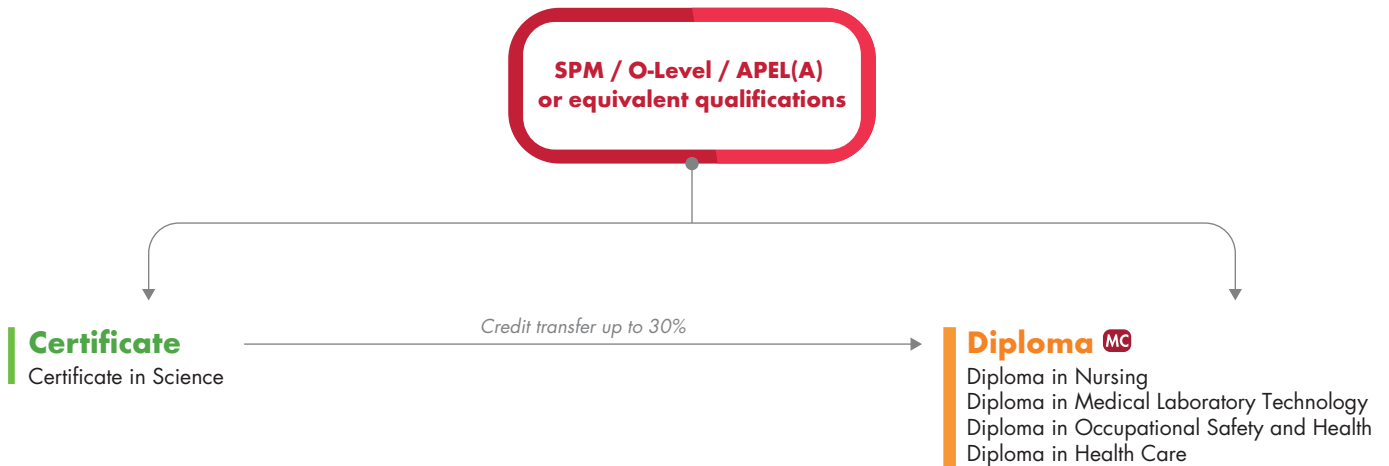
ACADEMIC SUCCESS

- Student Success Centre
- 24/7 Online learning portal (Blackboard & E-libraries)
- Free applications & tools (Microsoft 365, Adobe, AutoCount)



A PATHWAY FOR EVERYONE

STUDY ROUTE



Credit Transfer

Your previous studies and qualifications may earn credits towards your diploma or degree. The award of credits is given on the basis of subject mapping and grades achieved. The maximum transferrable credits you may earn for a previous academic qualification could be 50% of the total credits at the Bachelor's degree. Work experience, MOOCs and other training certifications may earn you credit transfers of up to 30%. All credit transfers are subject to approvals by the Senate or College Academic Board.

MC Micro-credential

We break it down to build you up. SEGi's Micro-credentials are unbundled from accredited qualifications, offering the modern learners a tempting, tantalising buffet-style learning model. While traditional diplomas or degrees are well-structured and solid, SEGi's Micro-credentials offer learners the choice of ultimate flexibility and customisation, empowering learners to select only what they want to consume, experience and learn. Through our innovative curriculum framework, these unbundled courses delivered through micro-credentials can then be easily re-bundled into accredited and recognised qualifications.



YOUR WORK EXPERIENCE COUNTS

APEL(A)

Get admission into our SEGi programme through Accreditation of Prior Experiential Learning or APEL, which is a systematic process that involves the identification, documentation and assessment of prior experiential learning to determine the extent to which an individual has achieved the desired learning outcomes, for access to a programme of study and/or award of credits.

APEL provides an opportunity for individual with working experience but lack of formal academic qualifications to pursue their studies in Higher Education Institutions (HEIs). In general, knowledge obtained through formal education and working experience will be both assessed in APEL's assessment.

At the moment, APEL in Malaysia can only be used as entry requirement to HEIs for the following level of qualification:

- Level 3 (Certificate);
- Level 4 (Diploma);
- Level 6 (Bachelor's Degree); and
- Level 7 (Master's Degree)

Candidates are required to submit the application for APEL(A) certification to MQA directly.

Basic requirements to apply APEL(A):

- Only applicable to Malaysian
- Pass the Aptitude Test and Portfolio
- Minimum age requirements:
 - a) Certificate - 19 years of age
 - b) Diploma - 20 years of age
 - c) Bachelor's Degree - 21 years of age
 - d) Master's Degree - 30 years of age
 - e) Doctoral Degree - 35 years of age



PROGRAMME MATRIX



Programme	Awarding Institution	Entry Requirements	Campus
Diploma in Nursing <small>KL (R2/723/4/0007) (06/22) (FA5279)</small>	SEGi College	<ul style="list-style-type: none"> • SPM with pass in English and 5 credits including Bahasa Malaysia, Maths and 1 science • O-Level / UEC with pass in English and 5 credits including Maths and 1 science • Community Nurse / Assistant Nurse Certificate with minimum 5 years working experience 	Kuala Lumpur
Diploma in Medical Laboratory Technology <small>KL (R2/725/4/0049) (03/24) (A8535) SWK (R2/725/4/0028) (08/23) (A8542)</small>		<ul style="list-style-type: none"> • SPM with pass in Bahasa Malaysia and English and 5 credits including Mathematics and 1 science • O-Level / UEC with pass in Bahasa Malaysia or English and 3 credits including Mathematics and 1 science • Related SKM Level 3 • Certificate related to Health Sciences with minimum CGPA 2.75 • MQA-APEL T4 	Kuala Lumpur Sarawak
Diploma in Occupational Safety and Health <small>KL (R/862/4/0025) (06/23) (FA1779) SWK (N/862/4/0066) (03/25) (PA12197)</small>		<ul style="list-style-type: none"> • SPM with pass in Bahasa Malaysia and English and 5 credits including Mathematics and 1 science • O-Level / UEC with pass in Bahasa Malaysia or English and 3 credits including Mathematics and 1 science • Related SKM Level 3 • Certificate related to Health Sciences with minimum CGPA 2.50 • MQA-APEL T4 	Kuala Lumpur Sarawak
Diploma in Health Care <small>SWK (R2/720/4/0095) (01/26) (A8569)</small>		Sarawak	
Certificate in Science <small>SWK (N/440/3/0037) (11/24) (PA12143)</small>		<ul style="list-style-type: none"> • SPM/ O-Level or equivalent with 1 credit including pass in any Science • UEC with 1 credit including pass in any Science • Related SKM Level 2 • Other equivalent qualification • MQA-APEL T3 	Sarawak



PROGRAMME MATRIX

ENGLISH REQUIREMENTS*

Types of Exam	Diploma	Degree	Master
IELTS	Band 5	Band 5	Band 6.5
TOEFL iBT	42	46	60
Cambridge English	154	160	169
Pearson Test	47	51	59
Linguaskill Cambridge	154 - 161	162 - 168	169 - 175
MUET	Band 2	Band 3	-

**The English requirement serves as a guideline and it is subject to change. The weightage requirement may vary for different programmes.*

ENTRY REQUIREMENTS FOR INTERNATIONAL STUDENTS



bit.ly/isentryreq

A pathway for everyone

Your prior-qualifications were not mentioned?
Did not meet the entry requirements?

When there is a will, there's always a way. Contact us and schedule a FREE one-on-one consultation session to plot out a customised pathway that will fit your needs.

DIPLOMA IN NURSING

KL (R2/723/4/0007) (06/22) (FA5279)



The Diploma in Nursing is designed to prepare students to be registered nurses. This programme focuses both on the 'care' aspects of nursing as well as the 'science' of health care. Students will undergo a complete learning experience involving classroom work, activities at simulation wards, practical room, skills lab, and Human Patient Simulator lab, as well as earn real life experience during attachments with partner hospitals and community health clinics.

The programme is approved by the Ministry of Education and Malaysian Qualifications Agency. It is also accredited by the Ministry of Health & Malaysian Nursing Board. Students who pass the final examinations can register with the Malaysian Nursing Board.



SEGi
College

Programme Modules

Year 1

- Health Science I (Anatomy & Physiology 1)
- Behavioural Sciences I (Psychology, Communication, Human & Public Relations)
- Nursing Science I (Principles and Practice of Nursing 1)
- Behavioural Sciences II (Sociology, Medico - Legal Aspects Professional Development)
- Clinical Practice I
- Health Science II (Anatomy & Physiology 2)
- Nursing Science II (Principles and Practice of Nursing 2)
- Nursing Science III (Infection & Inflammatory Diseases, Burns & Scalds, Fluids & Electrolytes)
- Health Science III (Pharmacology & Anaesthesia)
- Clinical Practice II
- Nursing Science IV (Cardiovascular & Hemopoietic)
- Clinical Practice III

Year 2

- Health Science IV (Microbiology & Parasitology)
- Nursing Science V (Respiratory System & Alimentary System)
- Nursing Science VI (Nervous System & Endocrine System)
- Growth Mindset (NEW) IR4.0 / Bahasa Kebangsaan A*
- Clinical Practice IV
- Nursing Science VII (Communicable Diseases & Dermatological conditions)
- Nursing Science VIII (Musculo Skeletal System & Genito Urinary System)
- Co-curriculum Management
- Clinical Practice V
- Nursing Science IX (Obstetrics & Gynaecology)
- Clinical Practice VI

Year 3

- Nursing Science X (Community Health Nursing, Gerontology, Environmental Health)
- Nursing Science XI (Principles of Management)
- Health System Research
- Bahasa Melayu Komunikasi 1 (International students)
- Malaysia Studies 2 (Local students)
- Clinical Practice VII
- Nursing Science XII (Mental Health Nursing)
- Nursing Science XIII (Paediatric Nursing)
- Nursing Science XIV (Ophthalmological & ENT Nursing)
- Industrial Revolution 4.0 in Malaysia (NEW) IR4.0
- Clinical Practice VIII
- Nursing Science XV (Emergency & Disaster Management)
- Clinical Practice VIII

Financial Aid / Funding Available*


- PTPTN
- EPF
- HRDF
- SEGi Monthly Installment
- Low Initial Payment


*terms & conditions apply.


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 Student Mobility (MY)

 IR4.0 Enhanced Syllabus

 Further Studies Overseas

 Earn up to 62 Digital Badges

Career Opportunities

Diploma in Nursing holders are qualified to hold positions as a Registered Nurse in the health care industry (corporate and business sector), Nursing Supervisor, Manager in a hospital, educator or Industrial Nurse.

*For Malaysian students who do not have a credit in SPM BM



DIPLOMA IN MEDICAL LABORATORY TECHNOLOGY

KL (R2/725/4/0049) (03/24) (A8535) • SWK (R2/725/4/0028) (08/23) (A8542)

Medical Laboratory Technologist (MLT) is one of the several professions listed under the allied health science (AHS) group. This profession is not well known among the general public because many of the tasks performed are done behind the scene, unlike the Nurses and Medical Assistant profession. Medical Laboratory Technologist is the backbone of the medical laboratory service as the MLT's are involved at all levels of the laboratory services from the pre-clinical, clinical right up to the post clinical stage. Medical Laboratory Technologist is an AHS professional who is involved in the process of diagnosing for treatment, rehabilitation and prevention through clinical laboratory tests.

MLT's main function is to run diagnostic tests in the laboratories of hospitals and health clinics to produce test results to help doctors make a diagnosis of a disease. This diagnostic test is conducted on a wide variety of specimens such as blood, urine, body fluids, feces (stool) and tissue samples, depending on the type of test that will be performed. MLTs are responsible for ensuring the suitability of the specimens obtained from patients for the test that is to be performed and the accurate results is given at the fastest possible time the medical officer to ensure effective treatment.

The programme includes a 28-week Medical Laboratory Placement in Year 3.



Programme Modules

Year 1

- Applied Digital Skills **(NEW)**
- Introduction to Medical Laboratory Technology **PD**
- Chemistry / Introduction to Pharmacology **(NEW)**
- Research Methodology
- Growth Mindset **(NEW)** **IR4.0** / Bahasa Kebangsaan A*
- Anatomy and Physiology
- Biostatistics
- Genetics and Molecular Biology **PD**
- Introduction to Health Informatics
- Immunology **PD**
- Medical Microbiology 1 **PD**

Year 2

- Bahasa Melayu Komunikasi 1 (International students)
- Malaysia Studies 2 (Local students)
- Hematology 1 **PD**
- Immunohematology 1 **PD**
- Cytology 1 **(NEW)** **PD**
- Industrial Revolution 4.0 in Malaysia **(NEW)** **IR4.0**
- Biochemistry 1
- Medical Parasitology 1 **(NEW)** **PD**
- Histopathology 1 **(NEW)**
- Clinical Placement 1

Year 3

- Co-curriculum Management
- Cytology 2
- Medical Microbiology 2 **PD**
- Biochemistry 2
- Histopathology 2
- Medical Parasitology 2
- Hematology 2 **PD**
- Immunohematology 2 **PD**
- Clinical Placement 2

Financial Aid / Funding Available*

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IR4.0 IR4.0 Enhanced Syllabus

IR4.0 Further Studies Overseas

IR4.0 Earn up to 62 Digital Badges

PD Professional Diploma (PD) Module
(Complete 6 modules to earn each award)

- PD in Immunology Laboratory
- PD in Molecular Haematology
- PD in Microbiology Laboratory

Career Opportunities

Graduates may find employment in Government Hospitals, Private Laboratories, Reference Laboratories, Research Assistant Technical Service of Medical Supplier and Manufacturers, Product Development and Pharmaceutical companies.

*For Malaysian students who do not have a credit in SPM BM

DIPLOMA IN OCCUPATIONAL SAFETY AND HEALTH

KL (R/862/4/0025) [06/23] (FA1779) • SWK (N/862/4/0066) [03/25] (PA12197)



Managing and improving employee's safety, health and wellness across workplace and industry is important for improving legislative compliance, productivity, efficiency and morale of an organisation. The world is growing progressively more complex as we encounter new health risks with a growing list of occupational pollutant toxicants and occupational injuries. Occupational safety and health is an area concerned with protecting the safety, health and welfare of people engaged in work or employment. The aims of occupational safety and health programs include fostering safe and healthy work environment. Occupational safety and health may also protect co-workers, family members, employers, customers, and many others who might be affected by the workplace environment.


Occupational safety and health is the branched of public health that is concerned with the effects of occupational exposure factors on the health and well-being of people in workplace. There is a strong demand by the global health care world for a new breed of contemporary occupational safety and health practitioners. The Occupational Safety & health Act 1994 requires industries to employ a competent safety and health officer to resolve matters related to workplace safety and health. The dedicated group of safety and health officers are responsible for administering and enforcing statutory requirements, making available technical advice plus providing safety and health education.



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Programme Modules

Year 1 **PD**

- General English
- Chemistry
- Introduction to Occupational Safety and Health
- Bahasa Melayu Komunikasi 1 (International students)
- Malaysia Studies 2 (Local students)
- Microbiology
- Physics
- Anatomy and Physiology
- Ergonomics & Human Factors in Safety
- Health Promotion and Education
- Occupational Toxicology
- Fire Skills
- Growth Mindset **(NEW)**  / Bahasa Kebangsaan A*

Year 2 **PD**

- Occupational Safety and Health Legislation
- Occupational Disease and Control
- Risk Identification and Control
- Industrial Revolution 4.0 in Malaysia **(NEW)** 
- OSH Surveillance and Monitoring
- Organisational Leadership
- Investigation of Incidents
- Industrial Safety
- Emergency Response and Planning
- OSH Management System
- Machinery & Equipment Safety
- Hazardous Substance

Year 3 **PD**

- Industrial Hygiene
- Co-curriculum Management
- Industrial Training 1
- Industrial Training 2

Financial Aid / Funding Available*


- PTPTN
- EPF
- HRDF
- SEGi Monthly Installment
- Low Initial Payment


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 Student Mobility (MY)

 IR4.0 Enhanced Syllabus

 Further Studies Overseas

 Earn up to 62 Digital Badges

PD **Professional Diploma (PD) Module**
(Complete 6 modules to earn each award)

- PD in Hygiene and Infectious Disease (Year 1)
- PD in Work Safety (Year 2)
- PD in Health Surveillance (Year 3)

Career Opportunities

Graduates from Diploma in Occupational Safety & Health are qualified to work as a Safety and Health representative (site safety supervisor, assistant safety manager) at various agencies either from the government or private sector, or as an Occupational Health Control / Research Officer.

*For Malaysian students who do not have a credit in SPM BM



DIPLOMA IN HEALTH CARE

SWK (R2/720/4/0095) (01/26) (A8569)


The Diploma in Health Care is a 3-year programme that provides comprehensive coverage of the health care management needs within the health care industry. The Diploma in Health Care aims to groom students with the appropriate health care management knowledge, personal skills and business leadership skills to enable them to contribute effectively to the management of health services and the planning and attainment of goals and objectives.

The programme encompasses both medical and management fields. The programme is built over four (4) major areas with a capstone applied practicum (clinical placement) during the last semester that will allow trainees to put their knowledge to practice in a community and hospital administrative setting. The 4 major areas are: The Management Process, Health Policy and Planning, Behavioural Science / Allied Science and Basic Science.



Programme Modules

Year 1

- Introduction to Healthcare System
- Anatomy and Physiology 1
- Growth Mindset (NEW)  / Bahasa Kebangsaan A*
- Communication in Healthcare
- Introduction to Public Health
- Bahasa Melayu Komunikasi 1 (International students)
- Malaysia Studies 2 (Local students)
- English for Science
- Anatomy and Physiology 2
- Health Promotion and Education
- Nutrition and Health
- Co-curriculum Management

Year 2

- Health Psychology
- Introduction to Basic Counselling
- Computer Application
- Introduction to Pharmacology
- Introduction to Environmental Health
- Mental Health and Illness
- Health Economics
- Health Human Capital
- Industrial Revolution 4.0 in Malaysia (NEW) 

Year 3

- Practical Field Training
- First Aid
- Introduction to Accounting
- Organisation Behavior
- Quality Service Management
- Professional Development
- Disease Control and Monitoring
- Occupational Health and Safety

Financial Aid / Funding Available*


- PTPTN
- EPF
- HRDF
- SEGi Monthly Installment
- Low Initial Payment


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 Student Mobility (MY)

 IR4.0 Enhanced Syllabus

 Further Studies Overseas

 Earn up to 62 Digital Badges

Career Opportunities

Graduates of Diploma in Health Care will have employment opportunities in the following sectors: Hospitals, Clinics, Public Health Department, Rehabilitation Centres, Community Health Organisations, Nursing Homes, Health Insurance Organisations, Health Care Consulting Firms, Universities and Research Institutions.

*For Malaysian students who do not have a credit in SPM BM

CERTIFICATE IN SCIENCE

SWK (N/440/3/0037) (11/24) (PA12143)



The Certificate in Science is a 15-month programme to equip and prepare students for diploma studies across a range of disciplines. Throughout the four semesters, students will be given basic science knowledge and in addition to some business and information technology insights.

The programme is approved by the Ministry of Higher Education and Malaysian Qualifications Agency.



Programme Modules

Year 1

- Malaysian Studies 1 (Local students)
- Bahasa Melayu Komunikasi 1 (International students)
- Public Speaking Skills / Bahasa Kebangsaan A*
- Mathematics
- Biology
- Physics
- Introduction to Environmental Technology
- General English Training
- Medical Ethics
- Fundamental of Management
- Computer Application
- Chemistry
- Professional Development
- Laboratory Science
- Fundamental of Psychology
- Personal Health Development

Year 2

- Health Promotion and Education
- Epidemiology and Statistics
- Interpersonal Communication Skills

Financial Aid / Funding Available*

- PTPTN
- EPF
- HRDF
- SEGi Monthly Installment
- Low Initial Payment

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Student Mobility (MY)

IR4.0 Enhanced Syllabus

Further Studies Overseas

Choice of Electives Available

Earn up to 27 Digital Badges

*For Malaysian students who do not have a credit in SPM BM



ELECTIVE COURSES

DIPLOMA LEVEL

No	Name of Course / Module	School	Credit Value	No	Name of Course / Module	School	Credit Value	
1	Business and Company Law	Business and Accounting	3	27	CyberPsychology	Psychology	3	
2	Business Communication		3	28	Positive Psychology		3	
3	Business Management		3	29	Social Psychology		3	
4	Cost Accounting		3	30	Understanding the Child's Growth and Development	Early Childhood Education	3	
5	Data Analysis		3	31	Play & Learning for Young Children		3	
6	Financial Accounting 1		3	32	Physical Education & Health Care for Young Children		3	
7	Introduction to Business		3	33	Safety & Well-being of Young Children		3	
8	Introduction to Finance		3	34	Global Citizenship for Young Children		3	
9	Introduction to Management Accounting		3	35	An Introduction to Montessori Pedagogy	3		
10	Introduction to Marketing		3	36	Music for Children	Music	3	
11	Principles of Management		3	37	Music Appreciation 1: Aesthetic & Style		3	
12	Social Media Marketing		3	38	Music Appreciation 5: World Music		3	
13	Technopreneurship		Business and Accounting	3	39	Print Production	Hospitality & Tourism / Creative Arts & Design	3
14	Consumer Behaviour			4	40	Advertising Creativity		3
15	Corporate Audit			4	41	Wedding Planning and Management	Hospitality & Tourism	3
16	Digital and Service Marketing			4	42	Wine Management		3
17	Digital Marketing			4	43	Introductory to French		3
18	Finance			4	44	Food & Its Culture		3
19	Human Resource Management			4	45	Principles of Electronics & Electrical Engineering		Engineering
20	Integrated Marketing Communication			4	46	Engineering Drawing	3	
21	International Business			4	47	Fundamental of Photography	Creative Arts & Design	
22	Marketing Management			4	48	Digital Graphics		3
23	Operations Management			4	49	Introduction to Multimedia & Animation		4
24	Organisational Behaviour			4	50	Interactive Web Design		4
25	Personal Selling			4	51	Videography		4
26	Industrial and Organisational Psychology	Psychology	3	52	Presentation Skills		3	

ELECTIVE COURSES



CERTIFICATE LEVEL

No	Name of Course / Module	School	Credit Value	No	Name of Course / Module	School	Credit Value
1	Basic Financial Accounting	Business and Accounting	3	7	Basic Management	Business and Accounting	3
2	Introduction to Human Resource Management		3	8	Basic Marketing		3
3	Business Ethics		3	9	Business Communication and Writing		3
4	Basic Statistics		3	10	Basic Finance		3
5	Basic Business Principles		3	11	The Basics of Physical Education and Health Care in Early Childhood	Early Childhood Education	3
6	Introduction to Cost Accounting		3	12	Fundamental Photography	Creative Arts & Design	4

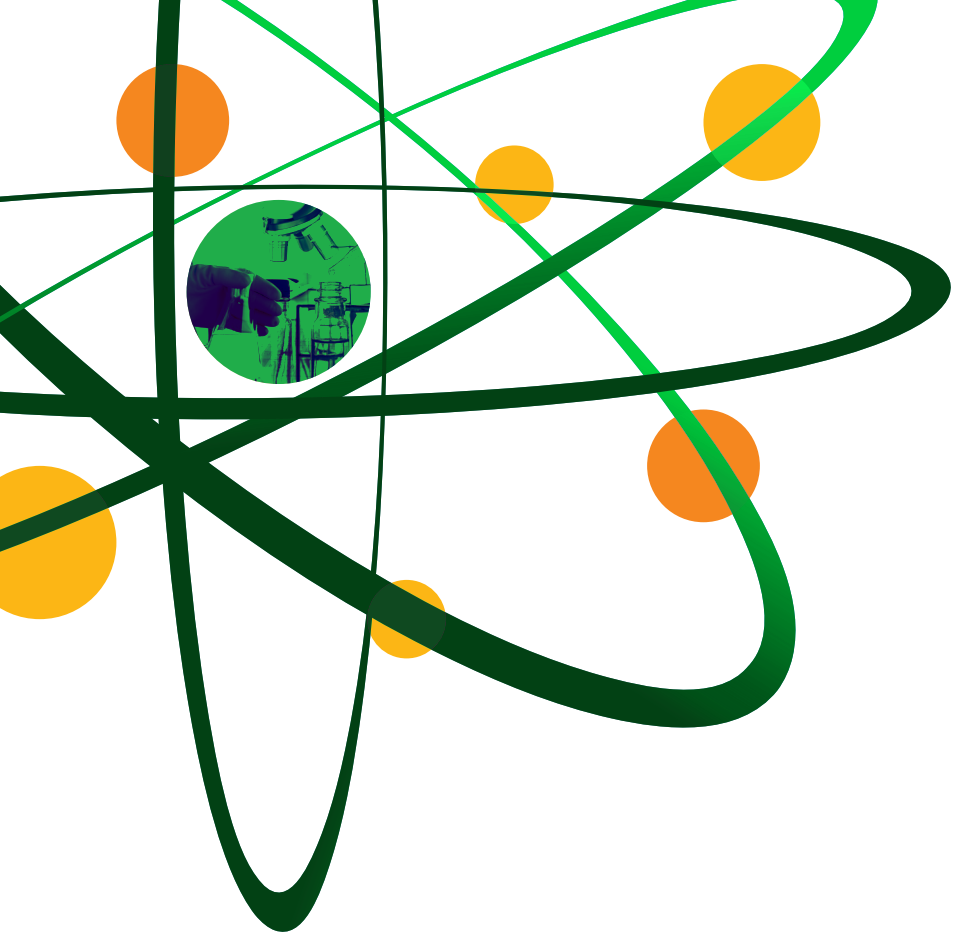




SCHOLARSHIPS AVAILABLE*

*subject to change

Scholarship Name	Priority Courses
Program Graduan Cemerlang (GrEP MARA)	All Programmes
Program Penajaan Pengajian Tertiar (TESP MARA)	
Bantuan Zakat MAIDAM	
Hong Leong Foundation Scholarship	
Keysight Malaysia Scholarship	
Lembaga Zakat Selangor	
Zakat Kelantan	
Karangkraf	
Sin Chew Media Corporation Bhd	
STAR Media Group Bhd	
SEGi High Achiever's Scholarship	
SEGi Ace Scholarship	
SEGi Unified Examination Certificate (UEC) Scholarship	
Yayasan Kemanusiaan Da Sheng	<ul style="list-style-type: none"> • Education
Sony Scholarship	<ul style="list-style-type: none"> • Electrical and Electronics Engineering • Mechanical Engineering • Marketing • Human Resources • Administration • Computer Science
Gamuda Scholarship	<ul style="list-style-type: none"> • Engineering • Accounting • Human Resource • Psychology
PETRONAS Education Sponsorship Programme	<ul style="list-style-type: none"> • Accounting & Business • Arts & Communication • Computer & Multimedia • Education • Engineering & Architecture
Bank Negara Scholarship	<ul style="list-style-type: none"> • Computer Science • Accounting
Tunku Abdul Rahman (BTAR) Scholarship	<ul style="list-style-type: none"> • Accounting & Business • Arts & Communication • Computer & Multimedia • Education • Engineering & Architecture
Genting Malaysia Scholarship Award	<ul style="list-style-type: none"> • Culinary Arts • Hospitality Management
OCBC Bank	<ul style="list-style-type: none"> • Accountancy • Business Administration • Computer Science • Engineering • Accounting & Business • Arts & Communication • Computer & Multimedia
Elena Cooke Education Fund	<ul style="list-style-type: none"> • Accounting & Business • Arts & Communications • Computer & Multimedia • Engineering & Architecture • Hospitality & Tourism



SEGi College Kuala Lumpur (DK250(W))

☎ +603 2070 2078 📞 +6012 988 9627 📞 1800 88 8028

SEGi College Subang Jaya (DK250-04(B))

☎ +603 8600 1777 📞 +6010 313 0303

SEGi College Penang (DK250-03(P))

☎ +604 263 3888 📞 +6013 629 4880

SEGi College Sarawak (DK250-02(Q))

☎ +6082 252 566 📞 +6017 859 2566 📞 1300 88 7344

Regional Centre:

SEGi University Regional Centre, Johor Bahru

☎ +607 235 9188 📞 +6012 318 3136

**SEGi Covid-19
Readiness Guide**



bit.ly/c19readinessguide