ALLIED HEALTH SCIENCES

The best in you, made POSSIBLE
The term allied health is used to identify a cluster of health-related professions. Here, you will discover the many different roles within the allied health professions ranging from treating a broken arm to diagnosing someone’s illness, and providing appropriate course of treatment. Whether you are interested in pure science, the health and welfare of the people or the art or physical movement, you’ll find something here that suits you, the trick is to find an industry in which the demand for services continuous.

With that, both of our diploma and degree programs can enable you to get started in the right direction. Focusing on acquiring the knowledge and skills to enhance the role of professionalism in healthcare, our curriculum blends the teaching of theory with industry-related technical information and practice. Graduates are equipped with excellent skills to pursue a number of entry-level careers within the broad field of allied health.

We offer some skillful disciplines such as occupational safety and health, nursing, medical laboratory technology, healthcare, environmental health and physiotherapy, which are demanded by the industry. If you are looking for a career that integrates a rewarding employment opportunity, enduring challenges and advantageous experience, this is it.
Awards received by SEGi University & Colleges

- Reader's Digest Trusted Brand 2014
  (Services, Private University/College)
- Reader's Digest Trusted Brand 2013
  (Services, Private University/College)
- The Edge Billion Ringgit Club 2013
  (Best Performing Stock Award - Trading & Services)
- 3rd Global Leadership Award 2013
  (Leadership in Educational & Training Excellence)
- Asia Pacific Entrepreneurship Awards 2012
  (Most Promising Entrepreneur)
- 10th Asia Pacific International Honesty Enterprise Keris Award 2011
- The BrandLaureate Best Brand Award 2010 - 2011
  (Education Tertiary Private)
ACCrEDITATIoN by MALAYSIAN QUALIfICATION AgENCy (MQA)

ALMoST 40 yEArS of ESTAbLISHMENT

WORLD RENOWNED UNIVERSITY PARTNERS

BROAD ENTRY LEVEL

CuTTINg EDgE FACILITIES

WIDE-RANGING QUALITY PROGRAMMES

ADVANCE CREDIT TRANSFER

INNOVATIVE FINANCING

HOLISTIC LEArNINg

ACCESSIBILITY

ACCESSIbILITy

ADVANCE CrEDIT TrANSfER

INNOVATIVE FINANCING

HOLISTIC LEArNINg

ACCESSIBILITY

10

REASONS TO STUDY AT SEGi UNIVERSITY & COLLEGES
The University of Greenwich (UOG) has a proud and historic tradition of helping students attain academic excellence in a diverse range of disciplines and fields.

Its Educational Development Unit (EDU) is at the centre of activity to maximise the effectiveness of student learning, teaching and assessment at the university. It promotes and encourages innovation and excellence in curriculum design and delivery and act as a catalyst in the growth of networks and collaborations across the institution and into the Higher Education Sector.

The university works closely with a number of colleges, both in the local region and internationally. Through these partnerships the university helps to meet the rising demand for higher education at a local, regional, national and international level.
Physical Examination Exercise

This exercise will equip students with the theoretical and practical skills required to safely and competently take a detailed clinical history and physical examination of a patient, covering basic conditions and differential diagnoses.

Cardiac Function Monitor

Students are exposed to the usage of such facility as part of the exercise to continuously monitor the heart activity, with assessment of the patient’s condition relative to their cardiac rhythm.

Human Patient Simulator Lab

The lab replicates the patient care environment offering students scenario-based clinical practice in a high-tech setting. This way, lecturers are able to facilitate the problem-based learning and objectively measure student performance competencies.
SEGian DNA

8. Leadership & Management
Resourceful team player who excels at influencing as well as building trusting relationships with customers and colleagues.

7. Global Perspective/Citizenship
Personable professional whose strengths include cultural sensitivity and an ability to build rapport with a diverse workforce in multicultural settings.

6. Communication Skills
Exceptional listener and communicator who effectively conveys information verbally and in writing.

5. Managing EQ (Positive Thinking)
Goal-driven leader who maintains a productive climate and confidently motivates, mobilises, and coaches employees to meet high performance standards.

4. Lifelong Learning
Flexible individual who is self-motivated and thrives to pursue knowledge autonomously for personal or professional reasons.

3. Job Readiness
Highly analytical thinking with demonstrated talent for identifying, scrutinising, improving, and streamlining complex work processes.

2. Entrepreneurship
Results-driven achiever with exemplary planning and organisational skills, along with a high degree of detail orientation.

1. Analytical/Creativity Critical Thinking
Innovative problem-solver who can generate creative solutions.

SEGi graduates are fully equipped with the skills and tools of the trade essential in facing the challenges of today. These skills carved into everyday practice, proves that SEGians are all-rounders, at the top of their game in all aspects.
Study Route

SPM / O-Level / SM2 or equivalent qualification

3 credits

Diploma

Diploma in Health care
Diploma in Medical Laboratory Technology
Diploma in Environment Health
Diploma in Occupational Safety and Health
Diploma in Physiotherapy

5 credits

Diploma

Diploma in Nursing

Degree

Bachelor of Biomedical Science (Hons)

Upcoming Programme:
Bachelor of Biomedical Science (Hons)
<table>
<thead>
<tr>
<th>Programme</th>
<th>Awarding Institution</th>
<th>Entry Requirements</th>
<th>Duration</th>
<th>Campus</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>BSc (Hons) Professional Practice in Nursing</strong></td>
<td><strong>2+0 Degree Programme with the University of Greenwich, UK</strong></td>
<td>• Registered Nurse with the Nursing Board of Malaysia &lt;br&gt; • Diploma in Nursing or its equivalent &lt;br&gt; • Possess current Annual Practicing Certificate Entrants must have satisfactorily completed a 60 credit Level 5 Portfolio of Evidence to meet the criteria for study at Level 6 &lt;br&gt; • Students with evidence of alternative post-qualifying academic study equivalent to 60 credits at Level 5 will be considered for entry on an individual basis &lt;br&gt; • 3 years working experience as a State Registered Nurse &lt;br&gt; <em>Note: All applications are individually assessed.</em></td>
<td>2 - 3 years</td>
<td>Kuala Lumpur</td>
</tr>
<tr>
<td><strong>Diploma in Medical Laboratory Technology</strong></td>
<td><strong>SEGi University &amp; SEGi College</strong></td>
<td><strong>Science stream students:</strong> Pass SPM or equivalent (3 credits) with a Pass in at least two Science subjects [Biology / Physics / Chemistry / General Science / Applied Science / Health Science] &lt;br&gt; <strong>Science application students:</strong> Pass SPM or equivalent (3 credits) with a Credit in at least one Science subjects [Biology / Physics / Chemistry / General Science / Applied Science / Health Science]</td>
<td>3 years</td>
<td>Kota Damansara &lt;br&gt; Kuala Lumpur &lt;br&gt; Subang Jaya &lt;br&gt; Penang &lt;br&gt; Sarawak</td>
</tr>
<tr>
<td><strong>Diploma in Environmental Health</strong></td>
<td><strong>SEGi College</strong></td>
<td>• SPM / STPM or equivalent with 3 credits minimum including Science subject</td>
<td>3 years</td>
<td>Kuala Lumpur</td>
</tr>
<tr>
<td><strong>Diploma in Health care</strong></td>
<td><strong>SEGi University &amp; SEGi College</strong></td>
<td>• SPM / STPM or equivalent with 3 credits minimum including Science subject</td>
<td>3 years</td>
<td>Kota Damansara &lt;br&gt; Kuala Lumpur &lt;br&gt; Subang Jaya &lt;br&gt; Penang &lt;br&gt; Sarawak</td>
</tr>
<tr>
<td><strong>Diploma in Physiotherapy</strong></td>
<td><strong>SEGi College</strong></td>
<td>• SPM / STPM or equivalent with 3 credits minimum including Science subject &lt;br&gt; • Proficiency in English Language will be an advantage</td>
<td>3 years</td>
<td>Kuala Lumpur</td>
</tr>
<tr>
<td><strong>Diploma in Nursing</strong></td>
<td><strong>SEGi College</strong></td>
<td>• SPM / STPM / O-Level / SM2 or equivalent with a minimum of 5 credits inclusive of Mathematics and Science Pass in Bahasa Malaysia</td>
<td>3 years</td>
<td>Kuala Lumpur</td>
</tr>
<tr>
<td><strong>Diploma in Occupational Safety and Health</strong></td>
<td><strong>SEGi College</strong></td>
<td>• SPM / STPM or equivalent with 3 credits minimum including Science subject</td>
<td>3 years</td>
<td>Kuala Lumpur</td>
</tr>
</tbody>
</table>

The following is an indication of current programme content. However, the rapidly changing nature of the subject area means that the courses offered and individual course content are continuously updated to meet industry needs. Also, please note that certain combinations of options may not be available.

*As part of the curriculum, students will be required to take 4 general subjects (Mata Pelajaran Umum), as required by the Ministry of Education, Malaysia*
This programme has been developed to achieve the following aims:

- Promote the enhancement of contemporary nursing knowledge through the study of scientific & humanistic literature
- Enhance the development of the intellectual skills of reflection and critical thinking and evaluation to promote & extend the personal & professional practice & roles
- Promote the understanding of the changing nature of health policy & its impact on professional practice
- Develop the ability to initiate change and promote & lead evidence-based practice
- Develop knowledge, skills & attitude to act in the capacity of teacher & assessor

As a result of participation in this programme, you will be able to:

- Reflect on your experiences in professional and personal life, and evaluate those experiences
- Critically analyse factors that influence the efficacy of managerial functions in health care settings
- Demonstrate the ability to facilitate, initiate, lead & evaluate change in the practice environment
- Evaluate the ethical, legal and professional framework that challenge professional decision-making and innovation
- Through active participation, demonstrate the understanding for & ability to implement health promotion initiatives in practice
- Facilitate clinical learning and evaluate his/her own skills in teaching and assessing, identifying strategies for further improvement
- Critique and promote the use of research findings to enhance professional development in practice

### Programme Modules

#### Year 1

<table>
<thead>
<tr>
<th>Semester 1</th>
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</thead>
<tbody>
<tr>
<td>Developing An Initial Portfolio For Practice</td>
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<tr>
<td>• Orientation: 2 weeks</td>
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<tr>
<td>• Study: 16 weeks</td>
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<tr>
<td>• Leave: 24 weeks</td>
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</tbody>
</table>

#### Year 2

<table>
<thead>
<tr>
<th>Semester 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Challenging Professional Boundaries</td>
</tr>
<tr>
<td>• Study: 10 weeks</td>
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<tr>
<td>• Leave: 2 weeks (assessment preparation &amp; submission)</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Health Management in Practice</th>
</tr>
</thead>
<tbody>
<tr>
<td>• Study: 10 weeks</td>
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<tr>
<td>• Leave: 2 weeks (assessment preparation &amp; submission)</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Semester 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Teaching &amp; Assessing for Professional Practice</td>
</tr>
<tr>
<td>• Study: 10 Weeks</td>
</tr>
<tr>
<td>• Leave: 2 weeks (assessment preparation &amp; submission)</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Research Methods</th>
</tr>
</thead>
<tbody>
<tr>
<td>• Study: 10 weeks</td>
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<tr>
<td>• Leave: 2 weeks (assessment preparation &amp; submission)</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Semester 4</th>
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</thead>
<tbody>
<tr>
<td>Health Promotion</td>
</tr>
<tr>
<td>• Study: 10 weeks</td>
</tr>
<tr>
<td>• Leave: 2 weeks (assessment preparation &amp; submission)</td>
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<table>
<thead>
<tr>
<th>The Project</th>
</tr>
</thead>
<tbody>
<tr>
<td>• Study: 10 weeks</td>
</tr>
<tr>
<td>• Leave: 2 weeks (assessment preparation &amp; submission)</td>
</tr>
</tbody>
</table>

### Career Opportunities

Nurses are the largest single group of health care providers worldwide and with an ever growing population as well as a steady increase in the aged population, there is a high demand for qualified nursing staff within Malaysia and worldwide.

As holders of the University of Greenwich BSc (Hons) Professional Practice in Nursing, you are able to access many employment opportunities in the field of clinical nursing, health care, education and management, locally and abroad. You can hold positions as a:

- Senior Registered Nurse
- Nursing supervisor
- Manager in a hospital
- Educator
- Industrial Nurse
- Product specialist

KPT/P19A-8561/27/18 KL CAMPUS
DIPLOMA IN MEDICAL LABORATORY TECHNOLOGY

The Diploma in Medical Laboratory Technology provides the academic background and technical skills necessary to enter the health care system as a practising medical laboratory technician. Students will gain educational experiences and knowledge to develop critical thinking, technical and interpersonal skills required to be a successful clinical laboratory scientist. The programme also integrates knowledge gained from general education, health science and clinical laboratory science so that students, as future laboratorians, will exercise good judgment, ethics and appropriate decision-making abilities to serve the needs of the community and the health profession.

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

Programme Modules

Core Modules

- English for Science
- Fundamental Chemistry
- Human Biology
- Introduction to MLT
- Computer Applications
- Laboratory Mathematics
- Immunology
- Molecular Biology
- Histopathology
- Medical Microbiology
- Immunohematology
- Biochemistry
- Cytology
- Clinical Placement
- Medical Parasitology
- Biostatistics
- Haematology

Career Opportunities

Graduates from the Diploma in Medical Laboratory Technology programme will be qualified to enter the health care system as practising medical laboratory technologists and may find employment in Government Hospitals, Private Laboratories, Reference Laboratories, Research Assistant Technical Service of Medical Supplier and Manufacturers, Product Development and Pharmaceutical.

Graduates can also assume scientific supply sales and marketing positions, having an advantage in areas of technical knowledge.
DIPLOMA IN ENVIRONMENTAL HEALTH
SEGi UNIVERSITY & SEGi COLLEGE

Environmental health is the branch of public health that is concerned with the effects of environmental factors on the health and well-being of people, including water quality for consumption, indoor and outdoor air quality, waste management, housing, contaminated land, food quality, infectious disease and hygiene.

The 3-year Diploma in Environmental Health programme provides students with comprehensive training in areas of environmental health, namely air, food and water quality, soil pollution, waste management, noise pollution, pest control, housing and the use of hazardous substances while also developing students’ knowledge of and ability to respond to current and emerging issues.

The programme also places a strong emphasis on communication and educational skills, the principles of human behaviour, and the ability to resolve problems, with the aim of encouraging students to promote an understanding of environmental health and the role of their profession within the community and to be committed to ongoing lifelong learning.

Programme Modules

Core Modules

- English for the Sciences
- Fundamental Chemistry
- Introduction to Health
- Computer Applications
- Introduction to Environmental Health
- Water Supply and Water Quality
- Epidemiology and Biostatistics
- Anatomy and Physiology
- Introduction to Environmental Toxicology
- Waste Water and Sewage Disposal
- Food Quality and Safety
- Laws and Legal Procedures in Environmental Health
- Land Use and Housing Environmental Issues
- Soil and Hydrogeology
- Medical Microbiology
- Food Hygiene
- Pest and Vector Management
- Disease Prevention and Control
- Environmental Health Impact Assessment
- Occupational Safety and Health
- Practical Field Training
- Communication in Health
- Health Promotion and Education

It was a pleasant surprise that I received an offer from SEGi immediately after I completed the SPM examination. Without thinking twice, I grabbed the opportunity to study at one of the best universities in Malaysia. Now that I’ve discovered all the wonderful aspects about the university, I am convinced I made the right decision!

NURLINA SHAHIRAH NORDIN
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
- Behavioral Science / Allied Science
- Basic Science

Programme Modules

<table>
<thead>
<tr>
<th>Core Modules</th>
<th>Communication in Health Care</th>
</tr>
</thead>
<tbody>
<tr>
<td>English for Science</td>
<td></td>
</tr>
<tr>
<td>Computer Applications</td>
<td></td>
</tr>
<tr>
<td>Anatomy and Physiology 1</td>
<td></td>
</tr>
<tr>
<td>Anatomy and Physiology 2</td>
<td></td>
</tr>
<tr>
<td>Fundamental Chemistry</td>
<td></td>
</tr>
<tr>
<td>Microbiology &amp; Parasitology</td>
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<tr>
<td>Introduction to Pharmacology</td>
<td></td>
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<tr>
<td>Psychology</td>
<td></td>
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<tr>
<td>Sociology, Medical Ethics &amp; Professional Development</td>
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</tr>
<tr>
<td>Introduction to Environmental Health</td>
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<tr>
<td>Introduction to Health Science</td>
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<tr>
<td>Introduction to Health Care Systems</td>
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<tr>
<td>Introduction to Public Health</td>
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</tbody>
</table>

• I am glad I chose SEGi for my tertiary education, as I’ve acquired such thorough knowledge in regards to nursing and the health care industry. The lecturers take the extra step to ensure students are well prepared for the real life situations we may face in our career journey. The confidence I gained is truly priceless!

Ain Hasyimah Sahman

Career Opportunities

Health Care graduates oversee and manage elements involved in the health care system. 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.
Career Opportunities

Graduates of Diploma in Physiotherapy will have employment opportunities in the following sectors: Hospitals, Health Care Centres, Nursing Homes, Outpatient Clinics, (Private practice), Rehabilitation centres, Elderly care, Health & Fitness clubs, Women’s health, Sports Physiotherapy, School for special children, Research & Teaching, Work Place & Industry.

Programme Modules

**Fundamental Modules**
- Anatomy Physiology
- Behavioral Sciences
- Pathology
- Kinesiology

**Professional Modules**
- Physiotherapy Skills
- Electrophysiological Modalities
- Physiotherapy in Professional Development & Practice
- Physiotherapy in Musculoskeletal
- Physiotherapy in Respiratory
- Physiotherapy in Cardiovascular
- Physiotherapy in Neurology
- Physiotherapy in Acute Care
- Physiotherapy in Special Clients – Pediatrics
- Physiotherapy in Special Clients – Geriatrics
- Physiotherapy in Special Clients – Women’s Health

NUR ATIQAH NADHIRAH ZAHARI

“Even while still in secondary school, I have always dreamed to study in the area of Allied Health Sciences. Browsing for universities after SPM examination was a breeze, because SEGi offers an array of programmes in the field of my choice. Now that I’m officially a SEGian, my expectations are exceed by a twofold. Bravo, SEGi!”
The Diploma in Nursing is designed to prepare students to be qualified as 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.

Programme Modules

Students studying the Diploma in Nursing will cover syllabus across 3 areas:

Health Sciences
- Anatomy & Physiology
- Pharmacology
- Anesthesia
- Microbiology & Parasitology

Behavioural Sciences
- Psychology
- Communication
- Human & Public Relations
- Sociology
- Medico-Legal Aspects
- Professional Development
- Principles of Management and Health System Research

Nursing Sciences
- Principles and Practice of Nursing
- Infections & Inflammatory Disease, Burn & Scalds, Fluid & Electrolyte
- Haematopoietic
- Cardiovascular System
- Respiratory System
- Gastrointestinal System
- Reproductive System
  1. Obstetrics
  2. Gynaecology
- Musculo
  • Skeletal System
- Genito Urinary Nursing
- Community Health Nursing
- Gerontology
- Environmental Health
- Nervous System
- Endocrine System
- Dermatology
- Epidemiology
- Mental Health Nursing
- Ophthalmologocal & Ear, Nose, Throat Nursing
- Communicable Disease
- Emergency & Disaster Nursing
- Paediatric Nursing

“The atmosphere in SEGi is truly remarkable for students, as it provides not only the best in education, but a melting pot of various cultures and social scenes. The wholesome experience as a SEGian will always put a smile on my face!”

MOHAMAD SHAHRIL AZWAN SABLI
DIPLOMA IN
OCCUPATIONAL SAFETY AND HEALTH
SEGi COLLEGE

Manage and improve employee’s 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 confront in our efforts to minimise health risks associated with occupational exposures to the growing list of occupational pollutants, toxics 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 a 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 branches 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 is responsible for administering and enforcing statutory requirements, making available technical advice, providing safety and health education and a number of important services vital to borough. The program offered is to increase the number of personnel in field of occupational safety & health which is in great demand by all industry cooperated around the world.

Programme Modules

<table>
<thead>
<tr>
<th>Three years or 9 semesters (including industrial training)</th>
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<tbody>
<tr>
<td>List of modules:</td>
</tr>
<tr>
<td>English for Health care</td>
</tr>
<tr>
<td>Chemistry</td>
</tr>
<tr>
<td>Basic Human Psychology</td>
</tr>
<tr>
<td>Computer Applications</td>
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<tr>
<td>Anatomy &amp; Physiology</td>
</tr>
<tr>
<td>Microbiology</td>
</tr>
<tr>
<td>General Physics</td>
</tr>
<tr>
<td>Principles of Health Care</td>
</tr>
<tr>
<td>Mathematics</td>
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<tr>
<td>Principles in Occupational Health &amp; Safety</td>
</tr>
<tr>
<td>Principles of Management</td>
</tr>
<tr>
<td>Report Writing</td>
</tr>
<tr>
<td>Workplace Safety: Fire and Chemical Hazards</td>
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<tr>
<td>Workplace Safety: Machinery, Electrical &amp; Construction Hazards</td>
</tr>
<tr>
<td>Management of Workplace Health &amp; Safety</td>
</tr>
<tr>
<td>Risk Assessment &amp; Risk Control</td>
</tr>
<tr>
<td>Workplace Hazards Management Measuring</td>
</tr>
<tr>
<td>Workplace Health &amp; Safety Performance</td>
</tr>
<tr>
<td>Workplace Hazards &amp; Control: Manual &amp; Mechanical Handling</td>
</tr>
<tr>
<td>Workplace Hazards &amp; Control: Physical, Biological &amp; Chemical Hazards</td>
</tr>
<tr>
<td>Workplace Hazards &amp; Control: Noise, Vibration, Radiation &amp; Thermal Hazards</td>
</tr>
<tr>
<td>Workplace Hazards &amp; Control: Hazardous Substances</td>
</tr>
<tr>
<td>Psycho-Social and Ergonomics</td>
</tr>
<tr>
<td>Occupational Safety &amp; Health Law</td>
</tr>
<tr>
<td>Health &amp; Safety Information Systems</td>
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<tr>
<td>Work Placement</td>
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</tbody>
</table>

Programme Modules

Careers

Graduates from Diploma in Occupational Safety & Health are qualified to work as Occupational Safety and Health Officer (OSHO) at Department of Occupational Safety & Health (DOSH) or local authorities, Safety and Hygiene Officer, or as an Occupational Health Control/Research Officer. OSHO work together with other competence authorities for assessing, correcting, controlling and preventing those occupational factors that potential adversely affect the safety and health of employees in workplace.

Graduates from this programme can hold positions in industry in compliance programme or as a health and safety officer in consultation firms performing occupational safety and health monitoring, as researcher or in government in the area of inspections and permits, ensuring workplace food, sanitation, air quality and water quality control, as technical assistant in monitoring workplace hazards and variety of business and industrial firm concerned with occupational safety and health management.