



## PROGRAMME DESCRIPTION

The Programme is providing professionally qualified graduates capable to apply their knowledge and skills with the current trends in the field of Physiotherapy. The programme takes interdisciplinary advances and encourages students to display the ethical, professional and social responsibility. The development of scientific methods and problem solving skills will be promoted and imparted in practical sessions and independent learning through the following professional modules like Biomechanics, Kinesiology, Electrotherapy Modalities, Exercise Therapy, Women Health, Paediatrics, General Surgery, First Aid and Emergency Procedures, Application of Prosthetics and Orthotics, Physiotherapy in Musculoskeletal conditions, Physiotherapy in cardio respiratory conditions, Physiotherapy in neurological conditions and clinical placements.



## PROGRAMME AIM

The program of Diploma in Physiotherapy will produce students with the knowledge and clinical skills able to manage patients competently with latest issues and current trends in the health care industry:

- ▶ Knowledgeable and skills in the field of physiotherapy for good quality service in the health care industry.
- ▶ Able to solve problems in the dynamic professional environment in health care practice.
- ▶ Display effective communication skills and works as a team with appropriate ethical values.
- ▶ Exhibit social responsibility and capability in information management to embrace life-long learning.
- ▶ Engage in entrepreneurship with good leadership skills.



## PROGRAMME DURATION

Minimum Duration : 36 Months.

Maximum Duration : 36 Months.



## INTAKE AND ENTRY REQUIREMENTS

July, October

- ▶ Candidates must pass in Malaysian Certificate of Education (SPM) or equivalent examination with credits in 5 subjects: • Bahasa Malaysia • English • Mathematics • 1 Science subjects (Biology / Physics / Chemistry / General Sciences / Applied Sciences) and • Any Other One Subject Or
  - ▶ GCE O Level or equivalent with 5 Grade C in the following subjects: • English • Mathematics • 1 Science subjects (Biology / Physics / Chemistry / General Sciences / Applied Sciences) and • Any Other 2 Subjects Or
  - ▶ Certificate (Level 3 MQF) related to Health Sciences with minimum CGPA 2.75
- For non-Malaysian citizens, please refer to the Malaysian Qualification Agency's (MQA) List of Overseas Qualifications & its equivalency with Malaysian Education System to see if you qualify for this course.

## English Requirements :

International students must have proof of good proficiency in verbal and written English. For example, International English Language Testing System (IELTS) score of 4.0 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.

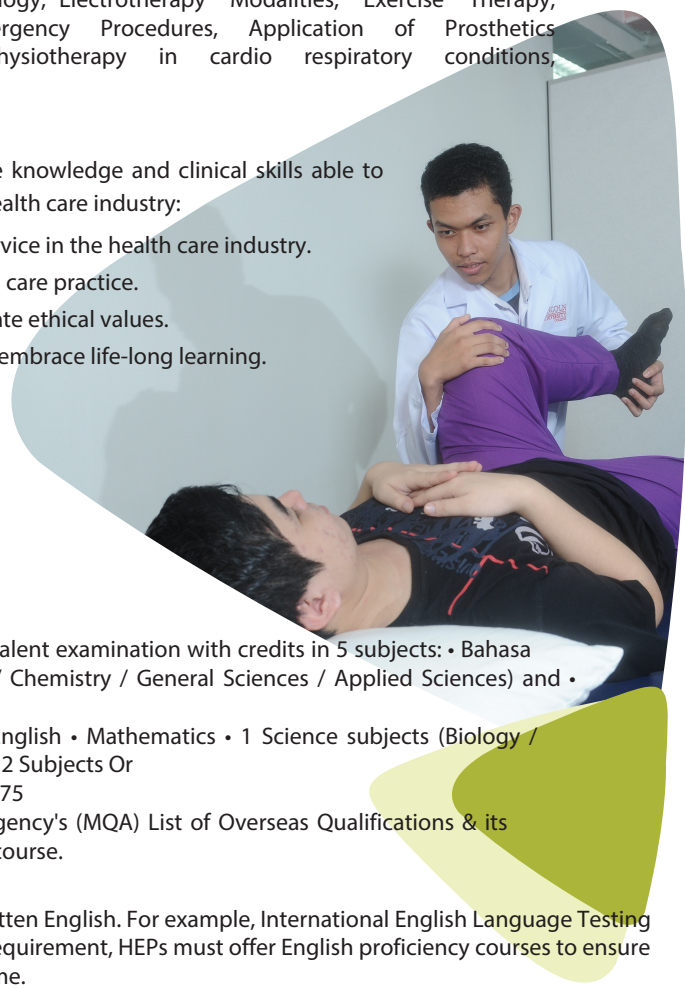


## LIST OF COURSE/MODULE OFFERED IN THE PROGRAMME

Sl.No.	Subject Name
1	Human Anatomy I
2	Human Physiology I
3	Human Psychology
4	Principles of Exercise therapy
5	English
6	Malaysian studies 2 / Malay Language communication 2
7	Foundation in Physiotherapy Practice
8	Human Anatomy II
9	Human Physiology II
10	Biomechanics
11	Kinesiology

12	Applied Exercise Therapy
13	Electrotherapy modality – I
14	Creative Problem Solving
15	Physiotherapy in Neurological Conditions I
16	Physiotherapy in Cardio Respiratory Conditions I
17	Human Pathology
18	Electrotherapy modality – II
19	Physiotherapy in Musculoskeletal Conditions I
20	Constitution and Society
21	Clinical Placement I (MS/Neuro/Cardio respiratory)
22	Clinical Placement II (MS / Neuro /Cardio respiratory)
23	Physiotherapy in Musculoskeletal Conditions II

24	Physiotherapy in Neurological Conditions II
25	Physiotherapy in Cardio Respiratory Conditions II
26	Computer in Health Care
27	Co - Curriculum
28	Physiotherapy in Women's Health
29	Physiotherapy in Pediatric Conditions
30	Physiotherapy in Geriatric Conditions
31	Physiotherapy in General Surgical Conditions
32	First – Aid & Cardiopulmonary Resuscitation / Application Of Prosthetics And Orthotics In Physiotherapy
33	Clinical Placement III (Women's health, Paediatric, Geriatric & general Surgery)
34	Clinical Placement IV (MS / Neuro / Cardio respiratory / Women's health / Pediatrics / Geriatric/ General surgery)



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