



PROGRAMME DESCRIPTION

The program Bachelor of Medical Imaging (Hons) with Lincoln University College is evidence-based and research-led and a blend of academic and clinical studies that will support our graduates. The curriculum provides practical training in simulation laboratories, hospitals, and private facilities for radiology, so that our graduates become well trained to adapt your learning to the clinical workplace.

The curriculum takes pride in the excellent interactions it builds between the classroom and the clinical workplace. In a broad range of clinical facilities, the functional knowledge our students learn will be improved by placements. The program is student-centered and contextualized in terms of professional learning needs.



CAREER OPPORTUNITIES

In hospitals, clinics, and doctors' offices, the need for trained and skilled radiology technologists is continually rising. In the future, the field of radiography will continue to see higher than average job growth. After the degree in this field is done, the graduates will become:

- Radiology Technician.
- Radiology Assistant.
- Radiologist.
- Radiology Technologist/Radiographer.
- Radiology Nurse.
- Ultrasound Technician / Diagnostic Medical Sonographer.
- MRI Technician.
- CT Tech / CAT Scan Technologist / CT Scan Technologist.



PROGRAMME AIM

The program of Bachelor of Medical Imaging (Hons) will produce Radiographer who are:

1. Knowledgeable to apply critical thinking in medical imaging technology.
2. Competent to practice and possess interpersonal skill to communicate with other professionals in related field to medical imaging practices.
3. Professional and capable to work ethically and prostrate personal skills as well as digital skills in the medical imaging technology and its development.
4. Show adequate leadership skill and responsibilities with the excellent numeracy skills in medical imaging technology.
5. Able to demonstrate entrepreneurial skills.



PROGRAMME DURATION

Full Time: 4 years

Part Time: 8 years



INTAKE AND ENTRY REQUIREMENTS

April, November

Minimum Entry Requirement:

1. Pass Matriculation / Pre-University/ Sijil Tinggi Persekolahan Malaysia (STPM) programme or equivalent qualification with minimum Grade Point Average (GPA) 2.33 in TWO of the following subjects:

Biology

Physics / Mathematics

Chemistry; OR

2. A-Level programme or equivalent qualification with minimum Grade D in TWO of the following subjects.

Biology

Physics / Mathematics

Chemistry, OR

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3. Recognized Diploma with minimum Cumulative Grade Point Average (CGPA) of 2.75 in related field; OR
4. Recognized Diploma with CGPA less than 2.75 in related field and a minimum of three years (36 months) working experience in the related field

English Language Proficiency Requirements for International Students:

Obtained Malaysian University English Test (MUET) Band 3; OR
International English Language Testing System (IELTS) (5.5) / Test of English as a Foreign Language (TOEFL) (550); OR



LIST OF COURSE/MODULE OFFERED IN THE PROGRAMME

Sl.No.	Subject Name
1	Anatomy & Physiology I
2	Fundamental Physics
3	Patient Care
4	Imaging Technique I
5	Human Psychology Management
Elective (Choose any one module from the following):	
6	Islamic Civilization and Asian Civilization (TITAS)
7	Malay Language Communication 2
8	English I
9	Anatomy & Physiology II
10	Radiation Physics
11	Radiobiology & Radiation Protection
12	Imaging Technique II
13	Pathology I
14	English II
Elective (Choose any one module from the following):	
15	Ethnic Relations
16	Malaysian Studies 3
17	Sectional Anatomy
18	Instrumentation I
19	Pharmacology for Radiographers
20	Pathology II
21	Imaging Process
Elective (Choose any one module from the following):	
22	Leadership Skills and Human Relations
23	Malaysian Government and Public Policy
24	Instrumentation II
25	Imaging Technique III

26	Radiographic Image Analysis
27	Clinical Practice I
28	Community Service
29	Digital Image Processing
30	Clinical Practice II
31	Entrepreneurship
32	Ultrasonography
33	Computer Tomography
34	Biostatistics
35	Radionuclides Imaging
36	Research Methodology
37	Clinical Practice III
38	Magnetic Resonance Imaging
39	Ethics and Law in Health Science
40	Research Project I
41	Comparative Imaging
42	Clinical Practice IV
43	Evidenced-Based Practice in Health Profession
44	Forensic Imaging
45	Pediatric Imaging
46	Women Imaging
47	Clinical Practice V
48	Healthcare Management and Information System
49	Research Project II



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