

Faculty of
**APPLIED
SCIENCES**

2026

ABOUT AIMST

AIMST University is a premier private university catering to the needs of local and international students. It offers high-quality education recognised globally by the relevant professional bodies and industries. The University also emphasises international exposure through a network of numerous international partners. In addition, student-exchange programmes help our students to develop global perspectives and skillsets. As a result, AIMST's graduates enjoy 100% employability in leading national and international organisations within six months of graduation.

ACCREDITATION



Accredited by KPT



Accredited by MQA



Accredited by Medical Council of India (MCI)



Accredited by Council of India



Accredited by Washington Accord



Accredited by Board of Engineers Malaysia



Accredited by Board of Nursing Malaysia

RANKING



Ranked on the QS Asia Universities Rankings



Ranked on the QS Asia Universities Rankings - South Eastern Asia



Competitive

PARTNERS



Teesside University, UK



Harvard University USA



Karlsruhe Institute of Technology, Germany



SRM Group of Institutions India



UNIVERSITY OF LIMERICK
University of Limerick, Ireland



University of Copenhagen, Denmark



Zhengzhou Shuangming Medical College, China



Universitas Esa Unggul, Indonesia



Hindustan College of Arts & Science, India



Malabar Dental College, India



CMR University, India



Florida International University, USA



Nirmala College of Pharmacy, India



International Campus of Higher Studies Sri Lanka



Fortune Institute of International Business, India



Aga Cope, Malaysia



Bogori Specialist Centre, Indonesia



TalentCorp, Malaysia



Alpro Pharmacy, Malaysia



NCR Malaysia, Malaysia





OUR MISSION

To be a world-class university, achieving excellence in teaching and research, and engaged in the service of society in promoting lifelong education.



& VISION

- ◆ To be a premier university in the country and region for the study of medicine and other health sciences, engineering, computer technology, applied sciences, business and accountancy.
- ◆ To offer high quality accredited undergraduate and postgraduate programmes at the cutting-edge of technology at an affordable price designed to meet individual, community and national manpower needs in line with the national educational philosophy.
- ◆ To maintain high academic standards and teaching quality that promote the analytical thinking and independent judgement necessary to function responsibly in a democratic and increasingly global society.
- ◆ To be a centre of excellence for research and innovation in frontier disciplinary and interdisciplinary areas of science and technology of relevance to the country and region.



Diploma in Biotechnology

(N/0512/4/0004) (10/28) (MQA/FA 15061)

The Diploma in Biotechnology programme will provide adequate knowledge and essential skills to the student on the scope of biotechnological processes that impact our daily lives.

◆ Programme Modules

YEAR 1

- Basic Chemistry
- Biochemistry
- Biocomputing
- Biodiversity
- Biophysics
- Cell and Molecular Biology
- Current Topics in Biotechnology
- English I
- English II
- Food Technology
- Genetics
- Microbiology
- Mathematics
- Penghayatan Etika & Peradaban or Bahasa Melayu Komunikasi I
- Introduction to Communication
- Kursus Integriti & Anti Rasuah
- U4 Activities

YEAR 2

- Animal Biotechnology
- Bio-entrepreneurship
- Bioinformatics
- Biomolecular Diagnostics
- Biosafety & Biosecurity
- Biostatistics
- Crop Biotechnology
- Environmental Biotechnology
- Industrial Bioprocess & Fermentation Technology
- Industrial Training
- Instrumentation in Biotechnology
- Recombination DNA Technology
- Research Methods & Scientific Writing

◆ Entry Requirement

- **SPM or its equivalent**
Pass with three (3) credits in Mathematics, one science subject and one any other subject
- **STPM or its equivalent**
Pass with a minimum of Grade C (GPA 2.00) in any subject, and possess SPM with three (3) credits in Mathematics, one science subject and one any other subject
- **STAM or its equivalent**
Pass with a minimum grade of Maqbul, or its equivalent and possess SPM with three (3) credits in Mathematics, one science subject and one any other subject
- **SKM**
(Level 3, MQF) in a related field and possess SPM with one (1) credit in Mathematics and pass in English
- **A Certificate (Level 3, MQF)**
Pass in a related field with a minimum CGPA of 2.00, or its equivalent.
- **Other qualifications**
Will be assessed and referred for approval on case by case basis

NOTE

The credit requirement at SPM level for STPM and STAM candidate can be waived if the grades obtained at the STPM / STAM level are equivalent or higher.



Bachelor of Science (Honours) Biotechnology

(R3/0512/6/0024) (07/28) (A 9263)

Biotechnology programme is designed to expose students to science driven knowledge and skills for various applications in the field of Biotechnology.

◆ Programme Modules

YEAR 1

- Biochemistry
- Biocomputing
- Biodiversity
- Biophysical chemistry
- Cell and Molecular Biology
- English for Specific Academic Purposes
- English for Professional Purposes Genetics
- Introduction to Communication
- Microbiology
- Self Reliance & Social Responsibility
- Falsafah & Isu Semasa
- Penghayatan Etika & Peradaban (Malaysian Students) or Bahasa Melayu Komunikasi 2 (International students)
- Kursus Integriti & Anti Rasuah
- U4 Activities

YEAR 2

- Animal Biotechnology
- Bioinformatics
- Bioinstrumentation
- Bioprocess Technology
- Biostatistics
- Food Technology
- Genetic Engineering
- Immunology
- Research Methodology and Scientific Writing
- Algal and Fungal Science / Downstream Processing / Laboratory Biorisk Management / Plant Science / Virology (Electives: Choose 4)

YEAR 3

- Bioethics, Bioregulation & Biosafety
- Biomolecular Diagnostics
- Business Management
- Crop Biotechnology
- Environmental Biotechnology
- Industrial Training
- Molecular Modeling
- Research Project
- Aquaculture / Biopython / Comparative Genomics / Forensic Science / Medical Biotechnology / Metabolomics / Pharmacogenomics / Professional Skills Development (Electives: Choose 6)

◆ Entry Requirement

- **Matriculation/Pre-University/or its equivalent**
Pass minimum GPA 2.00 and credits in Mathematics, one science subject and one any other subject in SPM or its equivalent.
- **STPM**
Pass with minimum Grade C (CGPA 2.0) in any 2 subjects, or its equivalent and 3 credits in SPM including Mathematics, one science subject and one any other subject or its equivalent.
- **STAM**
Pass STAM with a minimum grade of jayyid, or its equivalent and possess SPM with (3) credits in Mathematics, one science subject and one any other subject or its equivalent.
- **Diploma (Level 4, MQF) in related field**
Pass with minimum CGPA of 2.00 or its equivalent
- **Other qualifications**
Will be assessed and referred for approval on case by case basis

NOTE :

The credit requirement at SPM level for point 1-3 can be waived should the grades obtained at the STPM / STAM / Diploma / Matriculation / Foundation level are equivalent or higher.

For Malaysian students MUET minimum Band 3 needed upon graduation. For international students IELTS 5.0



Bachelor of Science (Hons) Bioinformatics

(R/421/6/0038) (12/26) (MQA/FA 6184)

Bioinformatics is an exciting and challenging multidisciplinary field that utilises information technology to process and analyse huge amounts of biological data. It brings together the knowledge of bioinformatics with the tremendous potential of biotechnological tools for wealth and knowledge creation.

◆ Programme Modules

YEAR 1

- Biochemistry
- Biocomputing
- Biodiversity
- Biophysical chemistry
- Cell and Molecular Biology
- English for Specific Academic Purposes
- English for Professional Purposes Genetics
- Introduction to Communication
- Microbiology
- Self Reliance & Social Responsibility
- Falsafah & Isu Semasa
- Penghayatan Etika & Peradaban (Malaysian Students) or Bahasa Melayu Komunikasi 2 (International students)
- Kursus Integriti & Anti Rasuah

YEAR 2

- Basic Mathematics
- Bioinformatics
- Bioinformatics Trends
- Bioinstrumentation
- Biostatistics
- Database Management
- Genetic Engineering System
- Object Oriented Programming with C++
- Perl Programming and Bioperl
- Transcriptomics and Proteomics
- U4 Activities
- Algal and Fungal Science / Biomathematics / Downstream Processing / Introduction to Algorithms / Laboratory Biorisk Management / Permutations and Combinations / Plant Tissue and Animal Cell Culture / Virology (Electives: Choose 5)

YEAR 3

- Comparative Genomics
- Industrial Training
- Molecular Modeling
- Molecular Phylogeny and Evolution
- Next Generation Sequence Analysis
- Research Methodology
- Research Project
- Web Designing and Internet Programming
- Artificial Neural Network / Bioethics, Bioregulation & Biosafety / Biopython / Business Management / Forensic Bioinformatics / Medical Biotechnology / Metabolomics / Pharmacogenomics (Electives: Choose 6)

◆ Entry Requirement

- **STPM / A-level**
Pass with CGPA $\geq$ 2.0 (Grade C) in 3 subjects including Biology
- **Matriculation / Foundation in Sciences / Pre-Medical courses****
(courses $\geq$ 1 year in the same institution)
Pass in 3 subjects including Biology (Min 50% / Grade C / CGPA 2.0)
- **Canadian International Matriculation Program (CIMP) / South Australian Matriculation (SAM) / Canadian Pre-University (CPU) / Monash University Foundation Year (MUFY) / New South Wales (NSW) / Higher School Certificate (HSC) / University of New South Wales (UNSW)**
Grade C in 3 subjects including Biology
- **Diploma (Level 4, KKM) (Computer Science, IT/ Health Sciences or any diploma in Science)**
Min Pass 50% or Grade C or CGPA $\geq$ 2.0
- **Degree (Level 6, KKM) (Computer Science, IT/ Health Sciences)**
Min Pass 50% or Grade C or CGPA $\geq$ 2.0
- **International Baccalaureate (IB)**
Pass with min 24 score
- **Other qualifications**
Will be assessed and referred for approval on case by case basis

NOTE:

International students are required to achieve a minimum score of 5.0 in IELTS or Band 3 in MUET or its equivalent.



Bachelor of Science (Honours) Biotechnology with Entrepreneurship

(N/0512/6/0013) (08/29)(MQA/PA17503)

The Biotechnology with Entrepreneurship program is designed to provide students with science-driven knowledge and entrepreneurial skills for diverse applications in the field of biotechnology. This integrated approach prepares graduates to innovate and lead in the biotech industry while successfully managing and launching biotech ventures.

◆ Programme Modules

YEAR 1

- Biophysical Chemistry
- Genetics
- Biodiversity
- Cell and Molecular Biology
- Microbiology
- Biochemistry
- Introduction to Information Technology
- Self-Reliance and Social Responsibility
- English for Specific Academic Purposes
- English for Professional Purposes
- Introduction to Communication
- Falsafah & Isu Semasa
- Penghayatan Etika & Peradaban (Malaysian Students) or Bahasa Melayu Komunikasi 2 (International students)
- Kursus Integriti & Anti Rasuah
- U4 Activities

YEAR 2

- Research Methodology & Scientific Writing
- Bioprocess Technology
- Genetic Engineering
- Bioinformatics
- Biostatistics
- Bioethics, Bioregulation & Biosafety
- Downstream Processing / Laboratory Biorisk Management / Medical Biotechnology/ Animal Biotechnology / Food Technology / Metabolomics (Electives: Choose 4)
- Principles of Management
- Principles of Accounting
- Principle of Entrepreneurship

YEAR 3

- Research Project
- Crop Biotechnology
- Environmental Biotechnology
- Biomolecular Diagnostics
- Foundation of Marketing
- Economics
- Human Resource Management
- Entrepreneurial Finance
- Small Business Management
- Technology Innovation & Commercialization / Small Business Management/ Business Plan Development / Business and Cyber Law / E- Commerce (Electives: Choose 2)
- Industrial Training

◆ Entry Requirement

- **Matriculation/Pre-University/or its equivalent**
Pass minimum GPA 2.00 and credits in Mathematics, one science subject and one any other subject in SPM or its equivalent
- **STPM**
Pass with minimum Grade C (CGPA 2.0) in any 2 subjects, or its equivalent and 3 credits in SPM including Mathematics, one science subject and one any other subject or its equivalent
- **STAM**
Pass STAM with a minimum grade of jayyid, or its equivalent and posses SPM with (3) credits in Mathematics, one science subject and one any other subject or its equivalent.
- **Diploma (Level 4, MQF) in related field**
Pass with minimum CGPA of 2.00 or its equivalent
- **Other qualifications**
Will be assessed and referred for approval on case by case basis

NOTE

The credit requirement at SPM level for point 1-3 can be waived should the grades obtained at the STPM / STAM / Diploma / Matriculation / Foundation level are equivalent or higher.

For Malaysian students MUET minimum Band 3 needed upon graduation. For international students IELTS 5.0

Study Pathway

SPM /
O-LEVEL
equivalent

Pre-
University
Programmes
(STPM,
A-level, UEC
& etc)

Diploma in
related field

Foundation
in Science

BSc (Hons)
Biotechnology
(3 Years)

Biotech Entrepreneur/
Business Development
Manager in Biotech
Companies/
Consultant for Biotech
Start-Ups/
Project Manager in Biotech
and Life Sciences/
Biotech Product Manager/

BSc
(Honours)
Biotechnology
with
Entrepreneurship
(3 Years)

Regulatory Affairs Specialist/
R&D Manager in Biotech Firms/
Investment Analyst in
Biotech Sector/
Sales and Marketing
Manager for Biotech
Products/
Intellectual Property (IP)
Manager

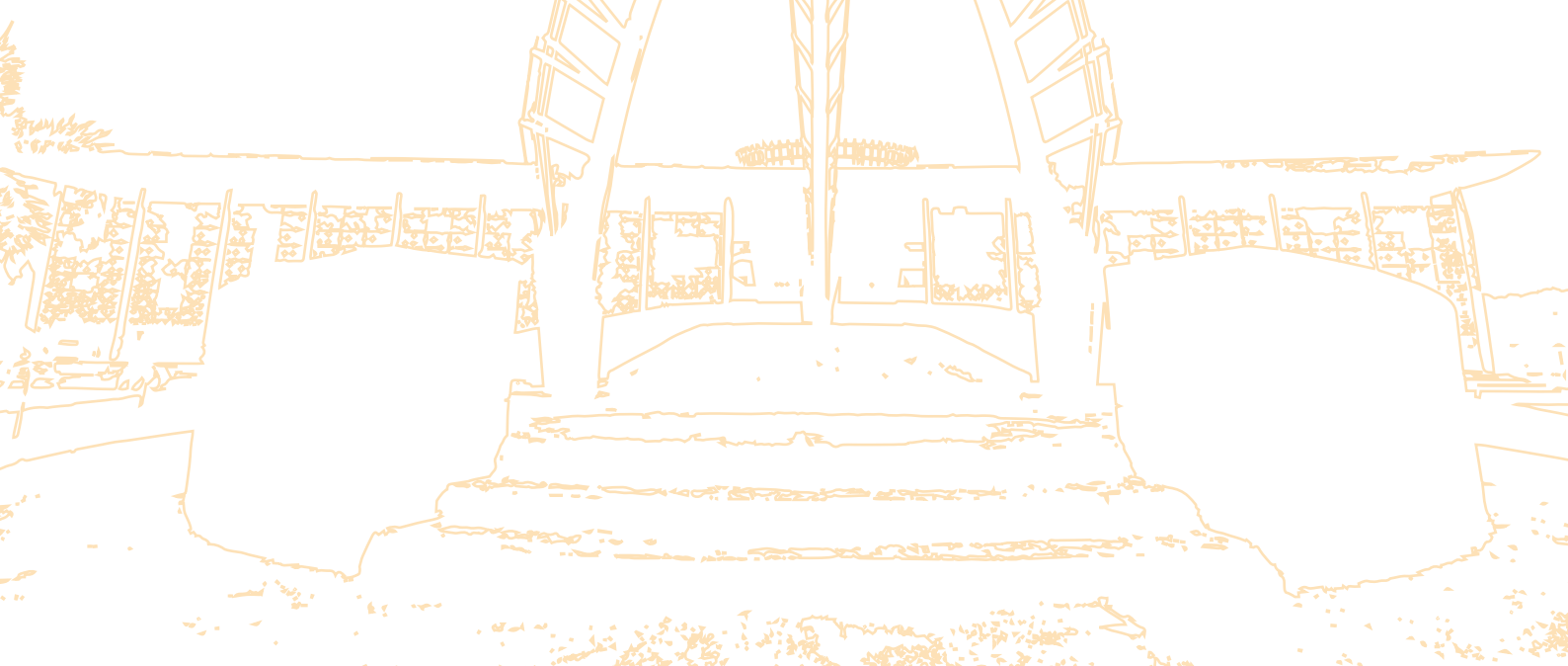
BSc (Hons)
Bioinformatics
(3 Years)

Biotechnology
Research Officer/
Scientific Officer/
Laboratory
Specialist/
Product Specialist
Science/
Biotechnology
Writer/
Tutor/
Environmental
Safety Officer/
Liaison Officer/
Patent Agent/
Entrepreneur/

Job
Placement
in Relevant
Industries

Postgraduate
studies
(Specialization)

Bioinformatics/
Research Officer/
Scientific Officer/
Laboratory
Specialist/
Bioinformatics
Researcher/
Bioinformatics
Facilities
Manager/
Bioinformatics
Software
Engineering/
Bioinformatics
Computer
Programmer/
Biology
System Analyst/
Computational
Biology
Developer/ Data
Analyst





Postgraduate Studies

● Master of Science Biotechnology (R2/545/7/0051) (02/27) (A 4623)

◆ Entry Requirement

- 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.
- 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.
- 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).

● Doctor of Philosophy (Biotechnology) (R3/545/8/0048) (08/32) (A 8453)

◆ Entry Requirement

- A master's degree in the field or related fields accepted by the HEP Senate
- Other qualifications equivalent to a master's degree recognised by the Government of Malaysia

-Candidates without a related qualification in the field/s or working experience in the relevant fields must undergo appropriate prerequisite courses determined by the HEP.

◆ Duration / Mode

Programme	Duration	Programme Mode
MSc. Biotechnology	Full-time : 2-4 years Part-time : 3-6 years	Research Mode
PhD. Biotechnology	Full-time : 3-6 years Part-time : 4-8 years	Research Mode

What our Alumni say?



Dr. Prasanna Mutusamy

BSc. (Honours) Biotechnology & Doctor of Philosophy (Biotechnology)
BIOCON Sdn Bhd

The rigorous academic environment at AIMST University not only deepened my knowledge in my field but also honed essential skills such as critical thinking, collaboration, and adaptability. Through continuous coursework, research, and academic engagement, I was encouraged to think independently and approach problems with confidence and discipline. All these skills helped me develop the confidence to tackle real-world challenges in both professional and research settings. The supportive faculty, structured training, and exposure to practical experiences further strengthened my personal and academic growth. I am truly grateful for all the eight years I spent there throughout my degree and PhD, which played a pivotal role in shaping who I am today.



Mr. Khor Shan Xiang

BSc. (Honours) Biotechnology & MSc Biotechnology
Associate Area Sales Manager, Setia Metro Sdn.Bhd

The comprehensive knowledge provided by AIMST University alongside my studies has equipped me well to face challenges in the competitive market. The academic foundation I gained allowed me to understand industry demands and apply theoretical concepts in practical situations. This strong preparation has helped me adapt to evolving professional environments with confidence. In addition, the skills and exposure gained during my studies have supported my continuous personal and career development. Overall, the education and training I received at AIMST University have played a significant role in shaping my professional readiness.



Dr. Ayappa V. Subramaniam

Bachelor of Science (Honours) in Biotechnology
Manager in Startup and Investment, Sarawak Digital Economy Corporation

The faculty is equipped with an experienced, dedicated, knowledgeable, and ever-helpful team of lecturers and staff, to whom I am truly grateful throughout my three-year journey as a biotechnology student. Their guidance, support, and commitment to teaching created a positive and motivating learning environment. The lecturers were always approachable and willing to share their expertise, both inside and outside the classroom. This strong academic support helped me build a solid foundation in biotechnology and research skills. Biotechnology at AIMST is the way to go if you are looking to go further in science and new-age research.



Mr. Ng Shao Qian

Bachelor of Science (Honours) in Biotechnology
Field Application Engineer, Nanjing Vazyme Biotech Co., Ltd

I am immensely grateful for the transformative experience. The rigorous curriculum, state-of-the-art labs, and exceptional faculty provided me with a robust foundation in both theory and practice. The emphasis on research and innovation allowed me to engage in cutting-edge projects, honing my analytical and problem-solving skills. The supportive and dynamic environment at AIMST nurtured my passion for biotechnology, while the diverse campus culture enriched my perspective. The mentorship and encouragement from faculty members were invaluable, inspiring me to strive for excellence.

What our Alumni say?

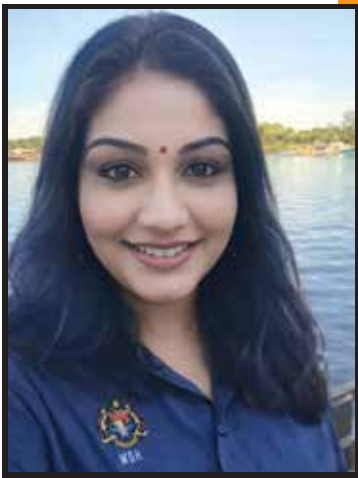


Dr. Ashiwin Vadiveloo

Bachelor of Science (Honours) in Biotechnology

Lecturer and Research Scientist at Murdoch University Australia, Recipient of Forbes 30 Under 30 Asia 2020

Without any question in my mind, completing the Biotechnology undergraduate program at AIMST gave me the analytical and practical skills required in my daily work. The program provided strong hands-on training and a solid theoretical foundation that I continue to rely on. These skills have been essential in handling complex tasks and problem-solving in professional settings. They have also proven highly valuable for my current research work during my postdoctoral programme. Overall, the knowledge and experience gained at AIMST have had a lasting impact on my academic and research journey.



Ms. Sakthi Eswari Kumareson

Bachelor of Science (Honours) in Biotechnology

Senior Assistant Secretary, Development Division, Ministry of Home Affairs, Malaysia

As an alumna of the Biotechnology program at AIMST University, I found the experience transformative, providing a strong foundation in scientific principles, critical thinking, and problem-solving relevant to public service. Through rigorous coursework and hands-on laboratory training, I gained a deep understanding of biotechnological applications and their implications for national security and public safety. The programme also nurtured discipline, professionalism, and a strong ethical mindset, which continue to guide me in my career. Supported by dedicated and knowledgeable faculty, whose mentorship encouraged critical and creative thinking, I attribute much of my professional success to the solid foundation laid by the Biotechnology program at AIMST University.



Ms. Hani Maisarah binti Hasnan

Diploma in Biotechnology

Pursuing BSc. Biotechnology at AIMST University

I am forever grateful to AIMST University for introducing the Diploma in Biotechnology, which laid a strong foundation for my career development. The faculty has been consistently supportive and helpful throughout my studies, contributing greatly to my academic achievements. The knowledge and skills I gained at AIMST continue to be valuable and relevant to my professional growth. I am currently pursuing my Degree in Biotechnology at AIMST University to further strengthen my expertise in the field. For anyone aspiring to build a career in Science and Technology, the Biotechnology programme at AIMST University is an excellent choice.



Ms. P.Jainnacy

Diploma in Biotechnology

Pursuing BSc. Biotechnology at AIMST University

I am happy to have completed my Diploma in Biotechnology at AIMST University. The faculty is equipped with experienced lecturers who guided me throughout my studies and provided valuable knowledge and hands-on experience. The supportive learning environment helped me build a strong foundation in biotechnology. I am currently pursuing my Degree in Biotechnology at AIMST University to further enhance my skills and expertise. AIMST University continues to play an important role in shaping my academic and career journey in the field of biotechnology.

PROGRAMMES

◆ Certificate and Post Basic

Certificate in Healthcare Assistant

Post Basic in Critical Care Nursing

(N/723/7/0063) (02/26) (MQA/FA 8988)

Post Basic Renal Nursing

(N/0010/3/0034) (05/31) (MQA/FA 1300)

◆ Foundation Studies

Foundation in Science

(K3/002/4/0034) (07/26) (A 998)

Foundation in Business

(S2/002/2/0018) (07/26) (A 10533)

◆ Diploma Studies

Diploma in Nursing

(K3/723/4/0068) (04/26) (MQA/FA 3099)

Diploma in Physiotherapy

(K3/726/4/0004) (11/26) (MQA/FA 17176)

Diploma in Electronic and Computer Engineering

(N/0703/4/0044) (02/26) (MQA/FA180338)

Diploma in Biotechnology

(N/0052/4/0004) (02/26) (MQA/FA 15001)

Diploma in Finance

(N/3453/4/0286) (08/26) (MQA/FA 14828)

Diploma in Business Management

(N/3453/4/0286) (08/26) (MQA/FA 14828)

Diploma in Medical and Health Science (Medical Assistant)

(N/0013/4/0006) (07/30) (MQA/FA18892)

Diploma in Occupational Safety and Health

(N/1022/4/0054) (07/30) (MQA/FA18332)

Diploma in Business Management – ODL

(N/0444/4/0499) (02/30) (MQA/FA 18586)

◆ Undergraduate Studies

Bachelor of Medicine & Bachelor of Surgery (MBBS)

(K3/0012/5/0010) (07/22) (MQA/FA 4034)

Bachelor of Dental Surgery

(K2/0016/6/0001) (03/26) (MQA/FA 3470)

Bachelor of Dental Technology (Honours)

(K2/0016/6/0001) (03/26) (MQA/FA 3470)

Bachelor of Pharmacy with Honours

(K2/0016/6/0026) (07/27) (MQA/FA 8462)

Bachelor of Science (Hons) Biomedical Sciences

(N/722/6/0041) (07/27) (MQA/FA 13865)

Bachelor of Science in Psychology (Honours)

(N/0333/6/0063) (07/30) (MQA/FA18338)

Bachelor of Physiotherapy (Hons)

(K2/726/6/0022) (03/30) (MQA/FA 17176)

Bachelor in Nursing Sciences (Honours)

(N/723/6/0091) (06/29) (MQA/FA 1046)

Bachelor of Science (Honours) Biotechnology

(K3/0012/6/0024) (07/28) (A 9083)

Bachelor of Science (Hons) Bioinformatics

(N/421/6/0038) (02/26) (MQA/FA 8984)

Bachelor of Science (Honours) Biotechnology with Entrepreneurship

(N/0012/6/0001) (08/29) (MQA/FA17003)

Bachelor in Multimedia Technology (Honours)

(N/0206/6/0084) (08/29) (MQA/FA17419)

Bachelor of Computer Science

(N/481/6/0038) (02/29) (MQA/FA18340)

Bachelor in Software Engineering (Honours)

(N/0012/6/0022) (08/29) (MQA/FA17027)

Bachelor (Honours) in Business and Marketing

(K2/340/6/0015) (08/26) (A 4786)

Bachelor of Science (Honours) Accounting and Finance

(K2/0401/6/0089) (08/30) (MQA/FA 2848)

Bachelor (Honours) in Finance and Management

(K2/343/6/0075) (08/26) (A 4797)

Bachelor of Science (Hons) Management Information Systems

(K3/0322/6/0003) (08/21) (A 4795)

Bachelor of Accountancy (Honours)

(N/0401/6/0007) (07/26) (MQA/FA 15257)

Bachelor in Information Systems (Data Analytics) (Honours)

(N/0016/6/0040) (02/28) (MQA/FA 16880)

◆ Postgraduate Studies

Master in Science (Medical Biochemistry)

(K3/0012/7/0001) (03/23) (A 9688)

Master in Science (Medical Physiology)

(K3/0012/7/0001) (08/23) (A 9670)

Master of Science (Medical Microbiology)

(K2/421/7/0026) (01/27) (A 9980)

Master in Science (Human Anatomy)

(K3/0012/7/0001) (08/26) (A 9329)

Master of Science (Pharmacy)

(K2/0016/7/0003) (06/26) (MQA/FA 3544)

Master of Pharmacy (Clinical Pharmacy)

(K2/0016/7/0044) (02/26) (MQA/FA 3491)

Master of Science Biotechnology

(K3/545/7/0003) (02/27) (A 4823)

Master of Physiotherapy (Musculoskeletal)

(N/0016/7/0007) (08/26) (MQA/FA 1886)

Master of Nursing Science

(N/0013/7/0001) (07/30) (MQA/FA18892)

Master of Science in Management

(K2/0404/7/0221) (05/32) (MQA/FA 2847)

Master of Business Administration (MBA)

(K2/0404/7/0221) (05/30) (MQA/FA18449)

Master of Business Administration (MBA) – ODL

(N-CL/0404/7/0222) (02/29) (MQA/FA17818)

Doctor of Philosophy (Medical Microbiology)

(N/421/8/0037) (02/28) (MQA/FA 8185)

Doctor of Philosophy Medical Physiology

(N/0012/8/0001) (08/29) (MQA/FA 18072)

Doctor of Philosophy (Pharmacy)

(K2/0016/8/0008) (08/23) (MQA/FA 2842)

Doctor of Philosophy (Biotechnology)

(K3/545/8/0048) (08/27) (A 8453)

Doctor of Philosophy in Medical Biochemistry

(N/0012/8/0002) (08/31) (MQA/FA 17421)

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All information is correct at the time of printing. (VI)

