



Faculty of **DENTISTRY**

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 Medical Council of India



Accredited by Malaysian Medical Council (MMC)



Accredited by Washington Accord

RANKING



Ranked on the QS Asia Universities Rankings



Ranked on the QS Asia Universities Rankings - South Eastern Asia



Competitive

PARTNERS



Teesside University, UK
Global Partner



Harvard University, USA
Global Partner



Kanagawa University, Japan
Global Partner



SRM Group of Institutions, India
Global Partner



UNIVERSITY OF LIMERICK
LIMERICK, IRELAND
University of Limerick, Ireland
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KØBENHAVN, DENMARK
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ZHENGZHOU, CHINA
Zhengzhou Shuang Medical College, China
Global Partner



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ESANGGUL, INDONESIA
Universitas Esa Unggul, Indonesia
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Global Partner



MALABAR
MALABAR DENTAL COLLEGE, INDIA
Global Partner



CMR UNIVERSITY
INDIA
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FLORIDA INTERNATIONAL UNIVERSITY, USA
Global Partner



HANNAN COLLEGE OF PHARMACY
INDIA
Global Partner



INTERNATIONAL CAMPUS OF HIGHER STUDIES
SRI LANKA
Global Partner



FIIB
FORTUNE INSTITUTE OF INTERNATIONAL BUSINESS, INDIA
Global Partner



AGE COPE
Global Partner



BOGORI SPECIALIST CENTRE
Global Partner



TalentCorp
Global Partner



ALPRO
Global Partner



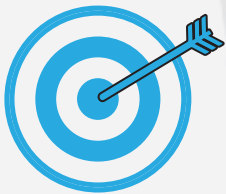
NCR MALAYSIA
Global Partner





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.



Bachelor of Dental Surgery

(R2/0911/6/0001) (08/26) (MQA/FA 3470)

The five-year BDS programme offered by AIMST University is a professional course to educate and train students to become world-class dental practitioners. The Dental faculty has state-of-the-art facilities for patient care and laboratory teaching.

◆ Programme Modules

YEAR 1

- Foundation for Dentistry
- Oral Biosciences
- Basic Medical Sciences
- Personal & Professional Development
- Conservative Dentistry & Endodontics
- Prosthodontics

YEAR 3

- Personal & Professional Development
- Conservative Dentistry & Endodontics
- Prosthodontics
- Periodontology
- Oral & Maxillofacial Pathology
- Oral & Maxillofacial Diagnostic Imaging
- Oral & Maxillofacial Diagnostic Sciences
- General Medicine & General Surgery
- Community & Preventive Oral Health Care
- Oral & Maxillofacial Surgery
- Paediatric Dentistry
- Orthodontics

YEAR 5

- Personal & Professional Development
- Conservative Dentistry & Endodontics
- Prosthodontics
- Periodontology
- Oral & Maxillofacial Surgery
- Comprehensive Dental Practice

YEAR 2

- Oral Biosciences
- Basic Medical Sciences
- Personal & Professional Development
- Conservative Dentistry & Endodontics
- Prosthodontics
- Foundation for Clinical Dentistry
- Periodontology
- Oral & Maxillofacial Pathology
- Oral & Maxillofacial Diagnostic Imaging

YEAR 4

- Personal & Professional Development
- Conservative Dentistry & Endodontics
- Prosthodontics
- Periodontology
- Oral & Maxillofacial Diagnostic Sciences
- Community & Preventive Oral Health Care
- Oral & Maxillofacial Surgery
- Paediatric Dentistry
- Orthodontics
- Comprehensive Dental Practice

◆ Entry Requirement

- **A-Levels / STPM**
Grades BBB, ABC or AAC in 3 subjects i.e. Biology, Chemistry, Physics or Mathematics
- **AIMST Foundation in Science / Matriculation / Foundation in Sciences / Pre-Medical courses**** (courses $\geq$ 1 year in the same institution)
CGPA 3.0 (out of 4) in 3 subjects i.e. Biology, Chemistry, Physics or Mathematics
- **UEC**
B4 each in 5 subjects i.e. Biology, Chemistry, Physics, Mathematics and Additional Mathematics
- **UNSW Foundation /MUFY/ Western Australia Curriculum Council/ HSC Sydney Australia/ Trinity College Foundation Studies/ Australian Universities Foundation Programmes/ South Australian Matriculation (SAM)/ Victorian Certificate of Education, Australia Year 12 or equivalent**
Aggregate or average of 80% or the equivalent of B in any 3 subjects i.e. Biology, Chemistry, Physics or Mathematics
- **National Certificate of Education Achievement (NCEA) Level 3 / New Zealand Bursary**
Average of 80% in any 3 subjects i.e. Biology, Chemistry, Physics or Mathematics
- **CPU/CIMP/Canadian Grade 12/13**
Average of 80% in any 3 subjects i.e. Biology, Chemistry, Physics or Mathematics
- **Indian Pre-University**
Average of 70% in 3 subjects i.e. Biology, Chemistry, Physics or Mathematics
- **Diploma in Health Science (courses $\geq$ 1 1/2 years or 5 semesters in the same institution)**
CGPA $\geq$ 3.0 and minimum 2Bs in Biology and / or Chemistry and/ or Physics and 3 Credits each in English, Mathematics or Additional Mathematics and another subject at School Certificate Level
- **Other qualifications**
Will be assessed and referred for approval on case by case basis

NOTE :

SPM /O- levels requirement : Applicants must have obtained (5Bs each in Biology, Chemistry, Physics, Mathematics (or Additional Mathematics) and another subject.

Graduates from a dental programme who seek employment in the public sector must fulfill the criteria set by the Public Services Commission of Malaysia (SPA).



Bachelor of Dental Technology (Honours)

(R/724/6/0017) (11/26) (MQA/FA 0208)

The four-year BDT programme prepares competent dental technologists with strong theoretical and practical skills in designing and fabricating dental prostheses and appliances, supported by extensive research exposure, field training, and laboratory practice. Graduates enjoy a 100% employability rate, as skilled dental technologists are highly sought after in Malaysia and abroad.

◆ Programme Modules

YEAR 1

- Anatomy-1 & 2
- Physiology
- Pathology
- Laboratory Materials-1 & 2
- Oral Biosciences-1
- Communication Skills
- Basic Dental Technology
- Entrepreneurship-1
- Removable Prosthodontics-1

YEAR 2

- Foundation for Laboratory Practice
- Laboratory Materials-3 & 4
- Oral Biosciences-2
- Entrepreneurship-2
- Removable Prosthodontics-2 & 3
- Orthodontic Appliances-1 & 2

YEAR 3

- Removable Prosthodontics-4
- Fixed Prosthodontics-1 & 2
- Biostatistics and research Methodology
- Research Design

YEAR 4

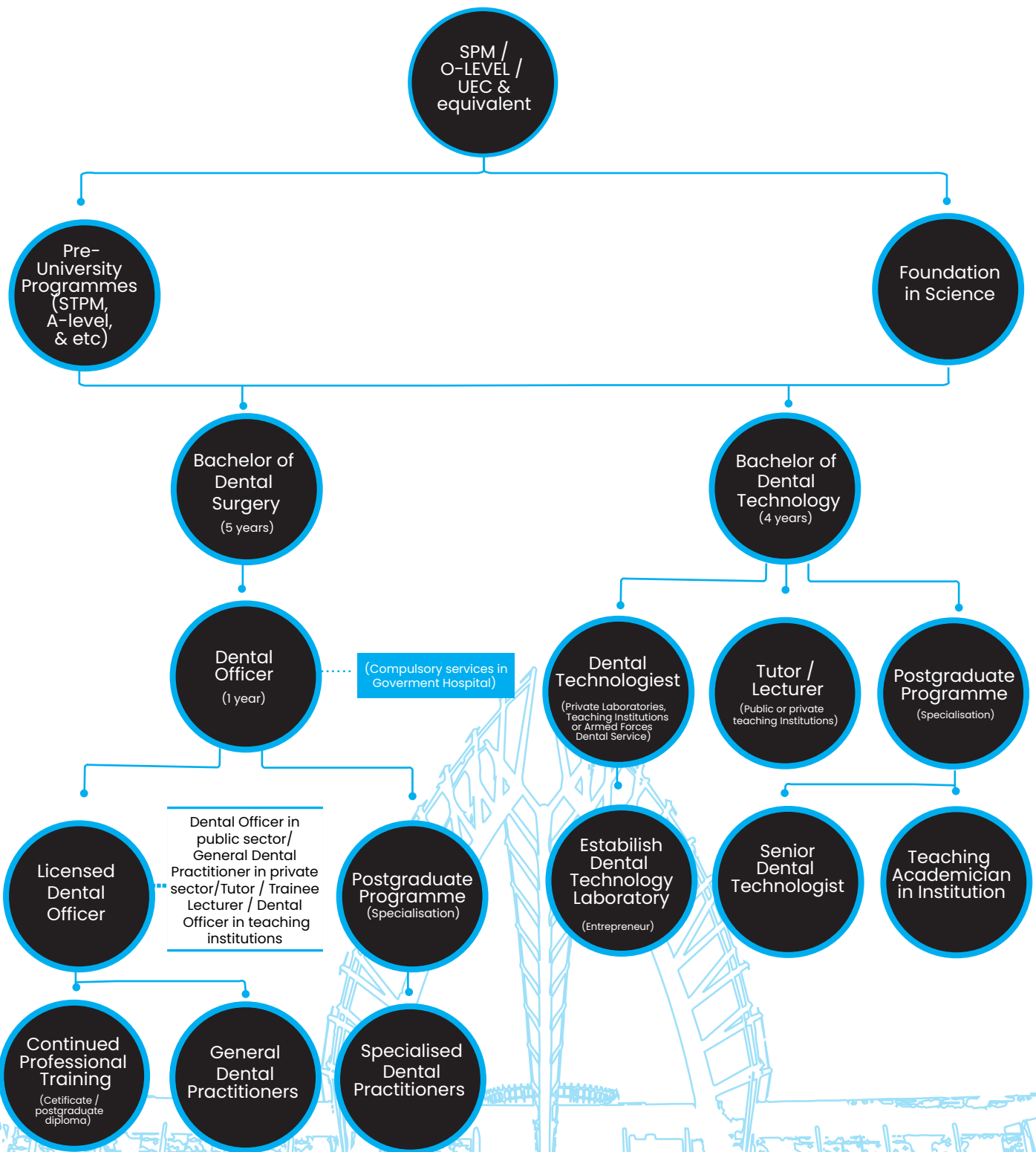
- Fixed Prosthodontics-3
- Ethics and Practice of Dental Technology
- Industrial Attachment
- Comprehensive Laboratory Practice

◆ Entry Requirement

- **STPM**
Pass with minimum CGPA ≥ 2.5 in THREE s of the following subjects: Biology, Chemistry & Physics / Mathematics.
- **A-level**
Pass with minimum Grade C in 3 subjects i.e Biology, Chemistry & Physics / Mathematics.
- **Matriculation / Foundation in Sciences / Pre-Medical courses****
(courses ≥ 1 year in the same institution)
Pass with minimum CGPA ≥ 2.5 in THREE s of the following subjects: Biology, Chemistry & Physics / Mathematics.
- **UEC**
B each in 5 subjects i.e. Biology, Chemistry, Physics, Mathematics and Additional Mathematics
- **Indian Pre-University**
Average of 65% in any 3 subjects i.e. Biology, Chemistry, Physics or Mathematics.
- **UNSW Foundation / MUFY/ Western Australia Curriculum Council/ HSC Sydney Australia/ Trinity College Foundation Studies/ Australian Universities Foundation Programmes/ South Australian Matriculation (SAM) / Victorian Certificate of Education, Australia Year 12 or equivalent**
Average for 65% for 3 subjects including Chemistry, Biology/ Physics or 65% ATAR.
- **National Certificate of Education Achievement (NCEA) Level 3 / New Zealand Bursary / CPU/CIMP/Canadian Grade 12/13**
Average of 80% in any 3 subjects i.e. Biology, Chemistry, Physics or Mathematics
- **Diploma in Health Sciences**
CGPA ≥ 3.0 out of 4
- **Diploma in Dental Technology**
CGPA 2.75
- **International Baccalaureate (IB)**
Minimum score at least 25 points including 2 subject Chemistry, Biology, Physics or Mathematics.
- **Other qualifications**
Will be assessed and referred for approval on case by case basis

NOTE :
SPM /O- levels requirement : Applicants must have obtained (5Cs each in Biology, Chemistry, Physics, Mathematics (or Additional Mathematics) and another subject

Study Pathway



What our Alumni say?



Dr. Rachel Ng Sue Lyn

Bachelor of Dental Surgery

Associate Dentist, Best Smile Dental Clinic

AIMST University will always hold a very special place in my heart, as it was more than just a place of study—it was a space where I grew both academically and personally. I will never forget the beautiful scenery that surrounded the campus, creating a calm, peaceful, and inspiring atmosphere that made each day feel meaningful. The environment was truly conducive to learning, allowing me to stay focused, motivated, and deeply engaged in my studies. Most of all, I am sincerely grateful for the passionate and dedicated lecturers who consistently guided, encouraged, and believed in us, pushing us to achieve our best. My time at AIMST was truly an unforgettable journey that shaped my knowledge, character, and outlook on life.



Dr. Sylvia Lim Sze Wei

Bachelor of Dental Surgery

Humanitarian Dentist

AIMST University equipped me with far more than clinical expertise; it equipped me for global service. Its world-class, holistic training—merging technical excellence with deep compassion—provided a universally respected foundation. This allowed me to confidently transition from private practice to the international humanitarian stage. Specifically, AIMST's rigorous standards and emphasis on adaptive care enabled me to meet the stringent requirements of global NGOs like Rotary International and MERCY Malaysia. I have delivered dental relief across diverse cultures and crisis zones, a direct result of the versatile, principled training I received. AIMST didn't just create a dentist; it forged an international healthcare citizen, prepared to serve wherever there is need.



Ms. Lee Wen Chee

Bachelor of Dental Technology (Honours)

Dental Technologist, Ben K Dental Laboratory (M) Sdn Bhd

Studying the Bachelor of Dental Technology programme at AIMST University was a truly meaningful and enriching journey for me. The programme offered a strong foundation in theoretical knowledge complemented by valuable hands-on experience, while instilling the importance of patience, precision, and creativity in the field of dental technology. With the continuous guidance and support of dedicated lecturers and experienced dental technologists, I was able to build confidence in my abilities and develop essential professional skills. This experience has prepared me well for my future career and has strengthened my passion for contributing to the dental field.



Ms. M G Hashvni A/P Genasan

Bachelor of Dental Technology (Honours)

Dental Technologist, AngelTreat Malaysia Sdn Bhd

Pursuing a degree in Dental Technology at AIMST University played a pivotal role in my professional formation. The well-structured curriculum, evidence-based teaching approach, and extensive laboratory exposure helped me develop a high level of technical proficiency, discipline, and attention to detail. Through continuous practice and academic guidance, I gained a strong understanding of both theoretical and practical aspects of dental technology. I am truly grateful for the knowledge, skills, and opportunities I gained during my time at AIMST, which have prepared me well for a successful career in the dental field.

PROGRAMMES

◆ Certificate and Post Basic

Certificate in Healthcare Assistant

Post Basic in Critical Care Nursing (N/723/1/0163) (02/26) (MQA/FA 8988)

Post Basic Renal Nursing (N/0913/3/0034) (05/31) (MQA/FA 1300)

◆ Foundation Studies

Foundation in Science (N3/002/3/0134) (07/26) (A 9160)

Foundation in Business (N2/002/3/0218) (07/29) (A 10633)

◆ Diploma Studies

Diploma in Nursing (N3/723/4/0059) (04/26) (MQA/FA 3099)

Diploma in Physiotherapy (N2/726/4/0004) (11/26) (MQA/FA 1778)

Diploma in Electronic and Computer Engineering (N/0713/4/0044) (12/29) (MQA/FA18038)

Diploma in Biotechnology (N/0512/4/0004) (10/26) (MQA/FA 15069)

Diploma in Finance (N/343/4/0290) (06/26) (MQA/FA 1826)

Diploma in Business Management (N/245/4/1818) (06/26) (MQA/FA 14820)

Diploma in Medical and Health Science (Medical Assistant) (N/0913/4/0066) (07/30) (MQA/FA18192)

Diploma in Occupational Safety and Health (N/1022/4/0054) (07/30) (MQA/FA18332)

Diploma in Business Management – ODL (N/0414/4/0409) (12/30) (MQA/FA 18086)

◆ Undergraduate Studies

Bachelor of Medicine & Bachelor of Surgery (MBBS) (N3/0812/6/0001) (07/32) (MQA/FA 4034)

Bachelor of Dental Surgery (N2/0911/6/0001) (03/26) (MQA/FA 3470)

Bachelor of Dental Technology (Honours) (N/724/6/0007) (11/26) (MQA/FA 0206)

Bachelor of Pharmacy with Honours (N2/0916/6/0026) (07/27) (MQA/FA 8462)

Bachelor of Science (Hons) Biomedical Sciences (N/722/6/0041) (11/27) (MQA/FA 13965)

Bachelor of Science in Psychology (Honours) (N/0313/6/0063) (07/30) (MQA/FA18338)

Bachelor of Physiotherapy (Hons) (N2/726/6/0022) (03/30) (MQA/FA 17759)

Bachelor in Nursing Sciences (Honours) (N/723/6/0161) (06/29) (MQA/FA 15046)

Bachelor of Science (Honours) Biotechnology (N3/0512/6/0024) (07/28) (A 9263)

Bachelor of Science (Hons) Bioinformatics (N/421/6/0038) (12/26) (MQA/FA 6164)

Bachelor of Science (Honours) Biotechnology with Entrepreneurship (N/0512/6/0013) (08/29) (MQA/FA17503)

Bachelor in Multimedia Technology (Honours) (N/0212/6/0094) (08/29) (MQA/FA17416)

Bachelor of Computer Science (N/481/6/0038) (01/29) (MQA/FA15140)

Bachelor in Software Engineering (Honours) (N/0612/6/0022) (06/29) (MQA/FA17127)

Bachelor (Honours) in Business and Marketing (N2/343/6/0151) (08/26) (A 4796)

Bachelor of Science (Honours) Accounting and Finance (N2/0413/6/0069) (08/30) (MQA/FA 2649)

Bachelor (Honours) in Finance and Management (N2/343/6/0175) (08/26) (A 4797)

Bachelor of Science (Hons) Management Information Systems (N3/0322/6/0003) (08/31) (A 4798)

Bachelor of Accountancy (Honours) (N/0411/6/0027) (07/28) (MQA/FA 16267)

Bachelor in Information Systems (Data Analytics) (Honours) (N/0611/6/0040) (10/28) (MQA/FA18880)

◆ Postgraduate Studies

Master in Science (Medical Biochemistry) (N3/0812/7/0001) (01/32) (A 9668)

Master in Science (Medical Physiology) (N3/0812/7/0001) (08/31) (A 9670)

Master of Science (Medical Microbiology) (N2/421/7/0025) (11/27) (A 9590)

Master in Science (Human Anatomy) (N3/0812/7/0001) (08/31) (A 9338)

Master of Science (Pharmacy) (N2/0916/7/0003) (06/31) (MQA/FA 3541)

Master of Pharmacy (Clinical Pharmacy) (N2/0916/7/0044) (10/26) (MQA/FA 2491)

Master of Science Biotechnology (N2/543/7/0001) (02/27) (A 8523)

Master of Physiotherapy (Musculoskeletal) (N/0916/7/0007) (09/26) (MQA/FA 1898)

Master of Nursing Science (N/0913/7/0001) (07/30) (MQA/FA18193)

Master of Science in Management (N2/0414/7/0220) (09/32) (MQA/FA 2847)

Master of Business Administration (MBA) (N2/0414/7/0214) (09/30) (MQA/FA13449)

Master of Business Administration (MBA) – ODL (N-04/0414/7/0222) (02/29) (MQA/FA17916)

Doctor of Philosophy (Medical Microbiology) (N/421/8/0037) (12/28) (MQA/FA 6165)

Doctor of Philosophy Medical Physiology (N/0912/8/0003) (08/29) (MQA/FA 15672)

Doctor of Philosophy (Pharmacy) (N2/0916/8/0001) (06/31) (MQA/FA 3542)

Doctor of Philosophy (Biotechnology) (N3/745/8/0046) (08/32) (A 8453)

Doctor of Philosophy in Medical Biochemistry (N/0812/8/0022) (08/31) (MQA/FA 17421)

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