

**AIMST
UNIVERSITY**
Educating Tomorrow's Leaders

FACULTY OF **DENTISTRY**

About AIMST University

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



Dean's Message

Prof. Dr. Ramesh Kumaresan
Dean, Faculty of Dentistry

The AIMST Dental Faculty has been committed to excellence in dental education, patient care, research, and community service. The Faculty possesses highly qualified and experienced faculty members, state-of-the-art facilities, and a conducive learning environment. The AIMST Dental Centre provides high-end, gratuitous treatment and ensures that our dental students receive exceptional clinical training and exposure. Our alumni, the largest among the private dental institutions in Malaysia, have made us proud with their significant contribution to the well-being of our population and the quality of their patient-centred care. I invite you to visit our Faculty to discover what it means to be a dental student at AIMST University. We look forward to welcoming you.





Bachelor of Dental Surgery (BDS)

(R2/721/6/0032) (07/25) (MQA/FA 4034)

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.

Uniqueness of the Programme



Dental curriculum that meets high international standards



State-of-the-art facilities for patient care, student training and laboratory teaching



AIMST Dental Centre has provided quality, gratuitous dental treatment to over 50,000 patients since 2008



Fine blend of International and Malaysian experienced and renowned academic and clinical staff members.



Clinical teaching and training centre (AIMST Dental Centre) with highest number of registered patients, ensuring competent training in various dental treatment procedures



Course Structure

YEAR 1	YEAR 2	YEAR 3
<ul style="list-style-type: none"> • Foundation for Dentistry • Oral Biosciences • Basic Medical Sciences • Personal & Professional Development • Conservative Dentistry & Endodontics • Prosthodontics 	<ul style="list-style-type: none"> • Oral Biosciences • Basic Medical Sciences • Personal & Professional Development • Conservative Dentistry & Endodontics • Prosthodontics • Foundation for Clinical Dentistry • Periodontology • Oral & Maxillofacial Pathology • Oral & Maxillofacial Diagnostic Imaging 	<ul style="list-style-type: none"> • 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 4	YEAR 5	
<ul style="list-style-type: none"> • 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 	<ul style="list-style-type: none"> • Personal & Professional Development • Conservative Dentistry & Endodontics • Prosthodontics • Periodontology • Oral & Maxillofacial Surgery • 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 ≥ 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 3 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/ Ausmat
Aggregate or average of 80% in any 3 subjects i.e. Biology, Chemistry, Physics or Mathematics Or 80% ATAR provided the subjects include Biology, Chemistry and 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/ Ontario Secondary School Diploma Grade 12
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 ≥2 1/2 years or 5 semesters in the same institution)
CGPA ≥ 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
 - SPM /O- levels requirement : Applicants must have obtained (5Bs each in Biology, Chemistry, Physics, Mathematics (or Additional Mathematics) and another subject.
 - Malaysian applicants who seek employment in the public sector are required to attain pass in Bahasa Malaysia & English



Bachelor of Dental Technology (Hons)

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

This programme at AIMST is designed to produce competent dental technologists with strong theoretical and practical knowledge in designing and fabricating dental prostheses and appliances. The students are exposed to the research, field training at various sectors and comprehensive laboratory practice. The graduates have 100% employability rate, as skilled dental technologists are in demand in Malaysia and overseas.

Uniqueness of the Programme



First and only university in Malaysia to offer Bachelor's in Dental Technology programme (pioneer programme in Malaysia)



Internationally benchmarked, integrated and futuristic curriculum



World-class infrastructure with high-end laboratory facilities



Fine blend of International and Malaysian experienced and renowned academic and clinical staff members



Enormous job opportunities and campus interview for the graduates



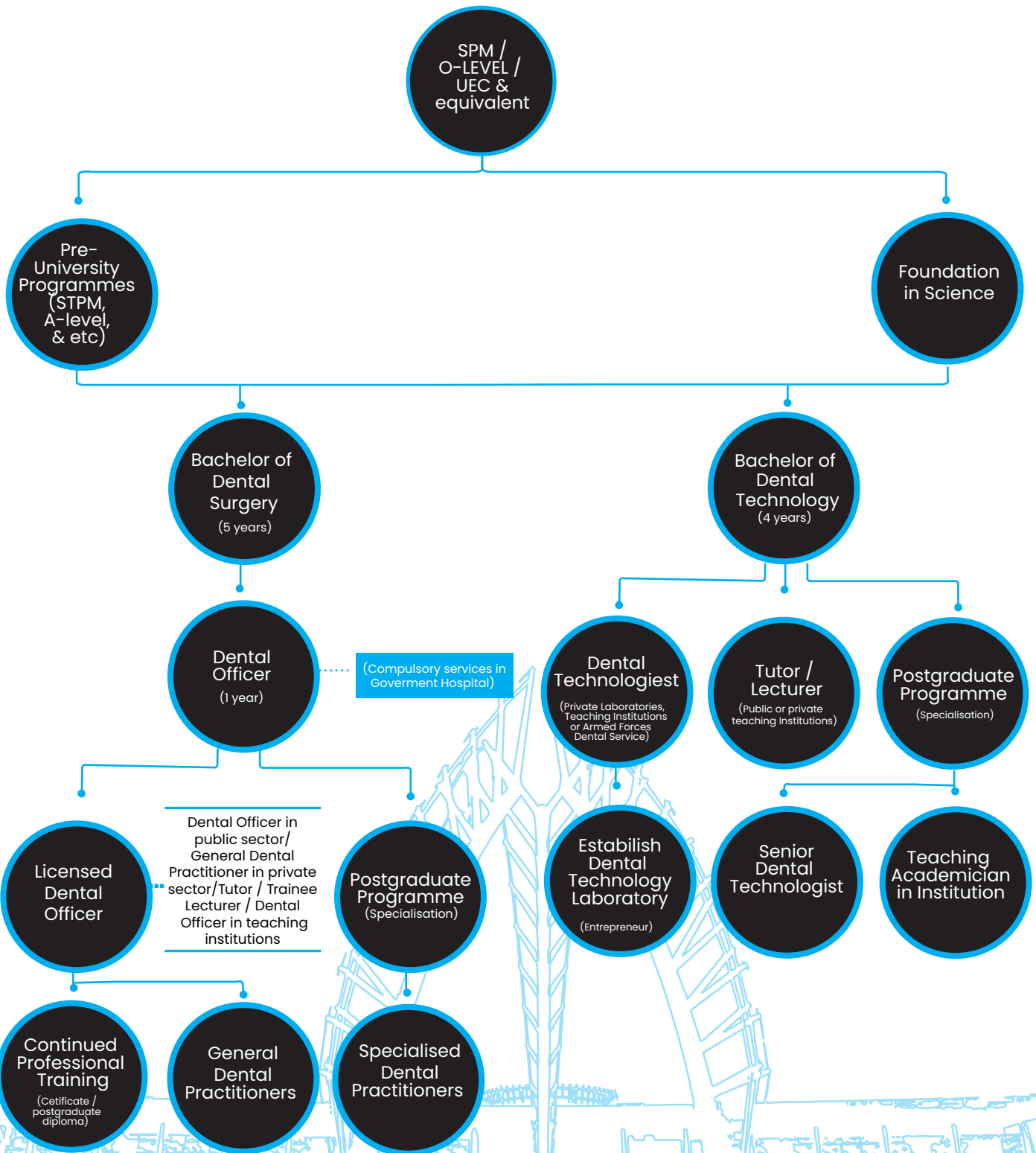
Course Structure

YEAR 1	YEAR 2
<ul style="list-style-type: none"> • Anatomy-1 & 2 • Physiology • Pathology • Laboratory Materials-1 & 2 • Oral Biosciences- 1 • Communication Skills • Basic Dental Technology • Entrepreneurship-1 • Removable Prosthodontics-1 	<ul style="list-style-type: none"> • Foundation for Laboratory Practice • Laboratory Materials-3 & 4 • Oral Biosciences-2 • Entrepreneurship-2 • Removable Prosthodontics-2 & 3 • Orthodontic Appliances-1 & 2
YEAR 3	YEAR 4
<ul style="list-style-type: none"> • Removable Prosthodontics-4 • Fixed Prosthodontics-1 & 2 • Biostatistics and research Methodology • Research Design 	<ul style="list-style-type: none"> • 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
and provided the course is not less than 1 year in the same accredited institution and the minimum entry qualification is 5 credits each in Biology, Chemistry, Physics, Mathematics and another subject at school certificate level or its equivalent.
 - **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.
 - **Canadian Pre-University (CPU)/CIMP /Canadian Grade 12/13**
Average for 65% for 3 subjects including Chemistry, Biology/Physics and 1 other subject
 - **Diploma in Health Sciences**
CGPA ≥ 3.0 out of 4
 - **International Baccalaureate (IB)**
Minimum score at least 25 points including 3 subject Chemistry, Biology, Physics or Mathematics.
 - **Diploma in Dental Technology**
CGPA 2.75
 - **Other qualifications**
Will be assessed and referred for approval on case by case basis
- 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. Vengadesh Naidu
BDS, AIMST

Pegawai Pergigian Y/M UG 48, Klinik Pergigian Padang Serai

AIMST was the first private university which provides the best private Dental Hospital setup learning for their students with latest facilities. I am proud to say that I'm AIMST product



Dr. Neoh Siew Peng
BDS, AIMST

Studying at Residency Training in Orthodontics at Mahidol University, Thailand.

AIMST was a firm stepping-stone for me to take on the next stage. On looking back from where I am now, I wouldn't have chosen any differently.



Dr. Goh Pei Yi
BDS, AIMST

Government Servant,
Dental Clinic Sungai Rengit, Kota Tinggi, Johor

I am glad that I grabbed the chance to enroll in BDS course in AIMST University 6 years ago which provided me a very good platform that exposed me to professional knowledge, clinical experiences, extra-curriculum opportunities and develop my character.



Dr. Rachel Sarah
BDS, AIMST

Dental Associate of Best Smile Dental Clinic,
Bayan Lepas, Penang.

It is such an honour to be a dental student in AIMST UNIVERSITY. As AIMST is one of the earliest private institute that provide a course in Bachelor of Dental Surgery. As a familiar saying "Old things is better than new, because they've got stories in them", same applies to AIMST's faculty of dentistry. I am glad to have a chance to study and receive all the selfless guidance from the passionate lecturers and enthusiastic students which create a friendly environment for us to learn and become a successful dentist in the future.

What our Alumni say?



Ms Tee Yu Qian
BDT, AIMST

Dental Technologist,
Dentalian Group Sdn Bhd

In the 4 years of time spent in bachelor programme, fabrication of denture, chrome framework, crown and bridge and orthodontic appliances were all well taught by senior dental technologist who had more than decades of experience.



Ms M G Hashvni
BDT, AIMST

Dental Technologist,
Ben K Dental Laboratory, Penang.

Studying in Aimst University have been a great experience for me. I learned a lot of new skills studying dental technology course and realised that creativeness and patience are important while learning. Also, this degree course taught me to never give up and keep on practicing to master my hands-on skills in producing esthetics dental restorations although it is very challenging. All the lecturers and dental technologists were very helpful and never fail to guide me throughout my journey in studying here.







PROGRAMMES

◆ Foundation Studies

Foundation in Science 0810101246 071201 (A 1920)
 Foundation in Business 0810101246 071201 (A 1920)

◆ Diploma Studies

Diploma in Nursing 0712149006 041020 (MKAFA 2009)
 Diploma in Physiotherapy 0712149006 011100 (B 211)
 Diploma in Electrical and Electronic Engineering 0712149006 0020 (I 1700)
 Diploma in Biotechnology 0712149006 010200 (MKAFA 1000)
 Diploma in Finance 0712149006 0020 (MKAFA 1420)
 Diploma in Business Management 0712149006 0020 (MKAFA 1420)

◆ Undergraduate Studies

Bachelor of Medicine & Bachelor of Surgery (MBBS) 0712149006 010200 (MKAFA 4000)
 Bachelor of Dental Surgery 0712149006 010200 (MKAFA 3010)
 Bachelor of Dental Technology (Honours) 0712149006 010200 (MKAFA 3000)
 Bachelor of Pharmacy (Hons) 0712149006 010200 (MKAFA 3000)
 Bachelor of Science (Hons) Biomedical Sciences 0712149006 010200 (MKAFA 1000)
 Bachelor of Physiotherapy (Hons) 0712149006 010200 (MKAFA 1100)
 Bachelor in Nursing Sciences (Honours) 0712149006 010200 (MKAFA 1300)
 Bachelor of Science (Honours) Biotechnology 0712149006 010200 (MKAFA 1000)
 Bachelor of Science (Hons) Bioinformatics 0712149006 010200 (MKAFA 1000)
 Bachelor of Engineering (Hons) in Electrical and Electronic Engineering 0712149006 010200 (MKAFA 1100)
 Bachelor of Computer Science 0712149006 010200 (MKAFA 1100)
 Bachelor (Honours) in Business Marketing 0712149006 010200 (MKAFA 1400)
 Bachelor of Science (Honours) Accounting & Finance 0712149006 010200 (MKAFA 1400)
 Bachelor (Honours) in Finance & Management 0712149006 010200 (MKAFA 1400)
 Bachelor of Science (Hons) Management Information Systems _____
 Bachelor of Accountancy (Honours) _____
 Bachelor in Information Systems (Data Analytics) (Honours) _____

◆ Postgraduate Studies

Master in Science (Medical Biochemistry) 0712149006 010200 (A 1920)
 Master in Science (Medical Physiology) 0712149006 010200 (A 1920)
 Master in Science (Medical Microbiology) 0712149006 010200 (A 1920)
 Master in Science (Human Anatomy) 0712149006 010200 (A 1920)
 Master in Science (Pharmacy) 0712149006 010200 (A 1920)
 Master of Pharmacy (Clinical Pharmacy) 0712149006 010200 (A 1920)
 Master of Science Biotechnology 0712149006 010200 (A 1920)
 Master of Physiotherapy (Musculoskeletal) 0712149006 010200 (A 1920)
 Master of Science in Management 0712149006 010200 (A 1920)
 Master of Business Administration (MBA) 0712149006 010200 (A 1920)
 Doctor of Philosophy (Medical Microbiology) 0712149006 010200 (A 1920)
 Doctor of Philosophy (Medical Physiology) 0712149006 010200 (A 1920)
 Doctor of Philosophy (Pharmacy) 0712149006 010200 (A 1920)
 Doctor of Philosophy (Biotechnology) 0712149006 010200 (A 1920)

ACCREDITATION



RANKING



PARTNERS



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