

AIMST UNIVERSITY MALAYSIA

AIMST is a prestigious University well known for its growing impact on the national and regional tertiary education industry. Its highly-recognized programmes are Medicine, Dentistry, Pharmacy, Allied Health Professions, Engineering, Computer Sciences, Biotechnology and Business & Management.

We are now inviting suitable applications from **QUALIFIED, DYNAMIC AND SELF-DRIVEN** candidates who can effectively contribute to the advancement of our tradition of excellence in teaching and research.

The University invites applications for the following positions:

FACULTY OF DENTISTRY

Position: Lecturer in Physiology

Basic qualification: MSc or equivalent in Medical or Human Physiology.

Position: Lecturer in Pathology

Basic qualification: MSc or equivalent in Medical or Clinical Pathology.

Position: Lecturer in Pharmacology

Basic qualification: MSc or equivalent in Pharmacology.

Position: Lecturer in Anatomy

Basic qualification: MSc or equivalent in Medical or Human Anatomy.

Position: Lecturer in Microbiology

Basic qualification: MSc or equivalent in Medical Microbiology.

Position: Lecturer/ Assistant Professor

Specialisations: ◦ Orthodontics ◦ Prosthodontics ◦ Periodontics ◦ Oral Pathology
◦ Oral & Maxillofacial Surgery ◦ Conservative Dentistry & Endodontics

Requirement: Minimum of Master's degree in the related specialisation with at least 3 years working experience.

An attractive remuneration package will be offered to successful candidates commensurate with the qualifications and experience

Interested candidates are requested to email their job application together with latest personal particulars (CV), recent passport-sized photograph and academic certificates to careers@aimst.edu.my. This advertisement is valid for three (3) months effective from 27 May 2024. Application form can be downloaded from the AIMST University website: <https://www.aimst.edu.my/career/>

For more details, please contact us at +604-429 8000 (ext 1034)

**Only shortlisted candidates will be notified.*

