

Entry Requirements

1. STPM: Grade BBB, ABC, AAC in 3 subjects, i.e. Biology, Chemistry, Physics or Mathematics, or
2. Ministry of Education Malaysia Matriculation: CGPA 3.00 in 3 Science subjects or Mathematics, or
3. A-levels: Grade BBB, ABC, AAC in 3 subjects, i.e. Biology, Chemistry, Physics or Mathematics, or
4. Diploma in Health Sciences: CGPA 3.5
5. MAHSA Foundation in Science with CGPA of 3.00 in 3 Science subjects or Mathematics, or
6. South Australian Matriculation (SAM): Aggregate or Average of 80% in any 3 subjects, i.e. Biology, Chemistry, Physics or Mathematics or 80% ATAR, or
7. Canadian Pre University (CPU) - Average of 80% in any 3 subjects, i.e. Biology, Chemistry, Physics or Mathematics, or
8. New Zealand Bursary: Average of 80% in any 3 subjects, i.e. Biology, Chemistry, Physics or Mathematics, or
9. Unified Examination Certificate (UEC): B4 each in 5 subjects, i.e. Biology, Chemistry, Physics, Mathematics and Add Mathematics, or
10. International Baccalaureate (IB): 30 points with a minimum of 2 science subjects or mathematics at Higher Level (HL) and 1 science subject at Standard Level (SL) and attained a minimum score of 4 each in Biology, Chemistry, Physics (or Mathematics), or
11. Monash University Foundation Pre-University (MUFY): Aggregate or Average of 80% in any 3 subjects, i.e. Biology, Chemistry, Physics or Mathematics OR 80% ATAR, or
12. Canadian International Matriculation Programme (CIMP): Average of 80% in any 3 subjects, i.e. Biology, Chemistry, Physics or Mathematics, or
13. Indian Pre-University: Average of 70% in any 3 subjects, i.e. Biology, Chemistry, Physics or Mathematics, or
14. Western Australian Curriculum Council: Aggregate or Average of 80% in any 3 subjects, i.e. Biology, Chemistry, Physics or Mathematics OR 80% ATAR, or
15. University of New South Wales Foundation (UNSW): Aggregate or Average of 80% in any 3 subjects, i.e. Biology, Chemistry, Physics or Mathematics OR 80% ATAR, or
16. Higher School Certificate (HSC): Aggregate or Average of 80% in any 3 subjects, i.e. Biology, Chemistry, Physics or Mathematics OR 80% ATAR, or
17. Degree in Medical Sciences with a min CGPA of 3.3 (5yr programme), or
18. Degree in Medical Sciences, min CGPA 3.5 (4yr programme), or
19. Other qualification approved by Malaysian Qualification Agency (MQA)



Jalan Universiti Campus



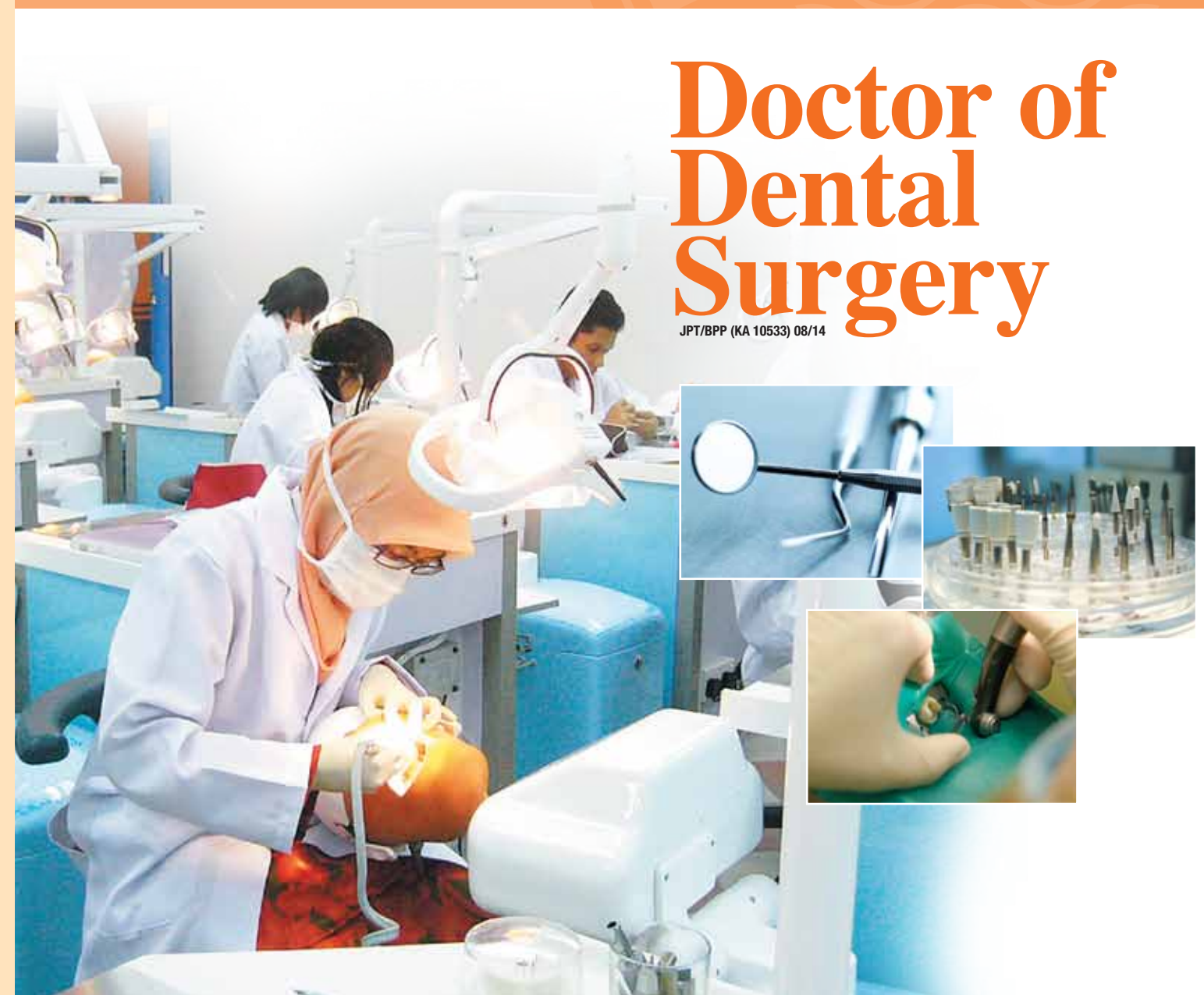
KPT/JPT/DFT/US/W16

MAHSA UNIVERSITY

D.D.S.

Doctor of Dental Surgery

JPT/BPP (KA 10533) 08/14



MAHSA UNIVERSITY
Jalan Universiti Campus

Jalan Ilmu off Jalan Universiti, 59100 Kuala Lumpur, Malaysia.
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Enquiries: www.mahsa.edu.my

FACULTY OF DENTISTRY
MAHSA UNIVERSITY

VISION

To be the best centre of training for Dental Surgeons

MISSION

To have a curriculum that is current and relevant in content and approach

To have state-of-the-art facilities appropriate for the requirements of the programme

To have academic, management and supporting staff of a quality and quantity as required by the regulatory authorities

To implement the programme effectively and efficiently in a timely manner.

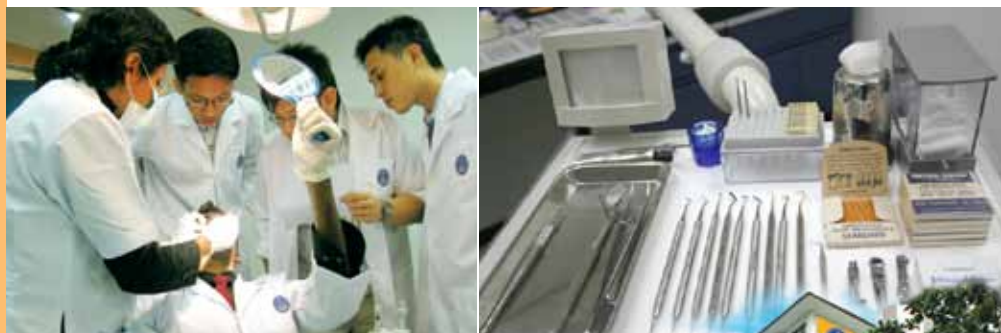
The Programme Objectives of Doctor of Dental Surgery

The programme aims to produce dentists who possess a high level of competence in clinical skills, safe practices, patient care and ethical values.

Dental students are trained alongside other dental care personnel to develop their abilities to lead a dental team when performing their professional duties in the future.

Dental graduates have the options to pursue specialist training and participate in continuing professional development to keep abreast with the latest discovery in dental diseases, development in oral care, and methods of prevention and treatment.

Dental graduates will acquire adequate and appropriate understanding of audit and clinical governance to ensure the delivery of good evidence-based dental care.



The MAHSA University



Jalan Universiti Campus
Jalan Elmu off Jalan Universiti,
59100 Kuala Lumpur, Malaysia.



Dentistry At MAHSA

Faculty of Dentistry, MAHSA University.
Centre of Excellence for Dental training.
Best choice to begin a career pathway.

MAHSA University provides quality training of Dental Surgeons at internationally recognized standards.

The programme for the degree of Doctor of Dental Surgery meets the quality standards of the Malaysian Qualification Agency (MQA) satisfies the recognition requirements of the Malaysian Dental Council and approved by the Ministry of Higher Education.

The D.D.S. Programme.

Course Title: Degree of Doctor of Dental Surgery (D.D.S.[MAHSA])
Duration: Five (5) years.

Clinical training centres:

1. MAHSA University Dental Clinic
Pusat Bandar Damansara, Kuala Lumpur.
2. MAHSA University Dental Clinic
Wilayah Kompleks Kuala Lumpur.
3. Hospital Kuala Lumpur.
4. Community Dental Clinics in and around Kuala Lumpur.
5. Rural posting to Government dental clinics (1 week).
6. Private dental clinics (day visit).

The Curriculum

The curriculum is designed to enable the teaching-learning process to focus on the functions of the dental surgeon as a professional person with high ethical standards and leader of the Dental Team, as well as a responsible member of the community with influence and leadership qualities. The students are guided to cultivate the attitudes of wanting to know and to develop the clinical skills and appropriate judgement capabilities to manage patient care competently and safely. Dental students develop an understanding of audit and clinical governance. Dental graduates shall be of the highest quality and well prepared to serve the community. The following areas will be given emphasis:-

- Basic Medical and Dental Sciences;
- General Medicine and General Surgery essential for the management of the dental patient;
- Social and Behavioural Sciences, Communication skills, Ethics in the management of the patient, and Professional development;
- Clinical competencies;
- Postings to Community dental clinics.

The programme is conducted through lectures, tutorials, problem-based-learning, seminars, practical, clinical practice and community posting.

First Year	Second Year	Third Year
First Professional Examination: <ul style="list-style-type: none">i. Anatomy;ii. Physiology;iii. Biochemistry;iv. Dental Anatomy;	Second Professional Examination: <ul style="list-style-type: none">• Microbiology; • Pathology;• Pharmacology and Therapeutics.• Dental Materials and Equipment.	Research project and report writing. Third Professional Examination: <ul style="list-style-type: none">• General Medicine; • General Surgery;• Oral Pathology and Oral Medicine;• Dental Radiology.
Fourth Year	Fifth Year	Mandatory courses of IPTS:
Research reports will be presented at the Students' Scientific Seminar. Final Professional Examination Part 1 (with external examiners): <ul style="list-style-type: none">i. Prosthetic dentistry;ii. Paediatric dentistry;iii. Periodontology;	Community Posting Final Professional Examination Part 2: <ul style="list-style-type: none">• Conservative dentistry;• Oral and Maxillofacial Surgery.<ul style="list-style-type: none">• Orthodontics;• Dental Public Health;• Family Dentistry (General Dental Practice).	<ul style="list-style-type: none">• English Language;• Basic Computer Competency;