

MASTER OF SCIENCE IN DENTISTRY



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PROGRAMME DESCRIPTION

The Master of Science in Dentistry helps students improve abilities in research, teaching, programme administration, and multidisciplinary clinical treatment. Students create a personalised plan and programme with an advisor's aid. This programme provides equal access to educational opportunities to develop a diverse student body that improves education with multiple ideas and opinions.

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PROGRAMME AIM

- It is anticipated that after successfully completing this course, students will be able to:
- Define normal bodily structures and functions, focusing on craniofacial and oral complex.
- Identify the research-based concepts for evidence-based dentistry.
- Develop critical thinking and reasoning to control oral diseases.
- Implement health promotion initiatives with a focus on oral disease prevention.
- Evaluate dental emergencies and developing trends in oral illnesses to explain graduate-level clinical management.
- Show dental ethics, professionalism, and legality.
- Modernize dental practice with medical informatics.

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CAREER OPORTUNITIES

After completing a Master of Science in Dentistry programme, students can find work in institutions like as colleges and universities, hospitals, laboratories, etc. Below are some of the most common jobs held by graduates with this degree:

- Dental Hygienist
- · Dentist or Dental Surgeon
- General Practitioner
- · Clinical Research Scientist
- Lecturer
- Dental Lab Technician
- Private Practice





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