

# MANIPAL INTERNATIONAL STUDENT DENTAL CONFERENCE

Date: 29<sup>th</sup> & 30<sup>th</sup> MAY 2026

Venue: Manipal College of Dental Sciences,  
Mangalore

**PRECONFERENCE WORKSHOP**



**FUTURE DENTISTRY**

Technology Empowering Clinical Decisions

**REGISTRATIONS OPENS FROM 29<sup>TH</sup> APRIL 2026**

# PRECONFERENCE WORKSHOP

**DAY 1: 29<sup>TH</sup> MAY 2026**

## MEET THE RESOURCE PERSON



**Dr Hassan Imran  
Mohtesham**  
Reader

Department of Oral & Maxillofacial Pathology  
Yenepoya Dental College  
Mangalore

Dr. Hassan Imran Mohtesham is a Reader in the Department of Oral & Maxillofacial Pathology at Yenepoya Dental College, Yenepoya University, Mangalore. With extensive teaching and clinical experience in oral pathology, he has published numerous research papers in national and international journals, reflecting his active contribution to research and academic advancement in the field. He is passionate about innovative teaching methodologies and has consistently focused on enhancing the learning experience through effective and engaging educational approaches.

He has a special interest in visual learning strategies to enhance diagnostic skills and conceptual understanding among dental students and professionals, particularly in simplifying complex concepts through interactive and visually driven methods. He has also been actively involved in academic mentoring and fostering analytical thinking among students, contributing to the development of stronger diagnostic and interpretative skills. His work combines academic excellence, research involvement, and a strong commitment to advancing dental education and diagnostic training.

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**DAY 1: 29<sup>TH</sup> MAY 2026**

## WORKSHOP DETAILS

**TITLE:** Visual Learning Strategies in Dentistry and Oral Pathology

### ABOUT THE WORKSHOP :

Expected outcomes: Participants will be able to use new visual learning methods that are specific to dentistry and oral pathology helping them understand complex ideas better. They will be able to demonstrate the use of high-quality images, diagrams, digital slides, mind maps, and other visual tools to understand histopathological patterns, make differential diagnoses, and find links between clinical and radiological findings. Participants will also be able to use these methods in their own teaching and learning to make the learning process more engaging and helpful. They will also be able to use these approaches at academic institutions and in the clinic to get better at making diagnoses and develop better retention.

**OBJECTIVES:** By the end of workshop participants will be able to :

Introduce effective visual learning techniques tailored to dental education and oral pathology diagnosis, while demonstrating the use of visual aids, mind mapping, image-based learning, and digital tools to enhance retention and understanding of complex histopathological and clinical concepts. It also seeks to provide participants with strategies to integrate visual learning into teaching, learning, and clinical practice, hence improving diagnostic accuracy and student engagement.

**NO. OF PARTICIPANTS:** 40 Participants

**TARGET AUDIENCE:** Undergraduate and postgraduate students  
(OMR, OMFS, OMFP)

### REQUIREMENTS FOR THE WORKSHOP:

Notebook and pen, Laptop (recommended, with basic image viewing/editing software), Smartphone (optional, for quick image capture during activities), Internet connection

**VENUE:** Online