

MANIPAL INTERNATIONAL STUDENT DENTAL CONFERENCE

Date: 29th & 30th MAY 2026

📍 Venue: Manipal College of Dental Sciences,
Mangalore

WORKSHOP DETAILS



FUTURE DENTISTRY
Technology Empowering Clinical Decisions

REGISTRATIONS OPENS FROM 29TH APRIL 2026



WORKSHOP

DAY 2 : 30TH MAY 2026

MEET THE RESOURCE PERSON



Dr. Yamini Balusu

Founder, Director
Immersive Dental

Dr. Yamini Balusu is a visionary dental professional and entrepreneur redefining the future of dental education through innovation and technology. As the founder of Immersive Dental, she has been at the forefront of integrating virtual reality (VR) into dental training, creating dynamic, interactive learning environments that allow students and practitioners to gain hands-on clinical experience in a safe, controlled, and immersive setting.

Driven by a strong commitment to bridging the gap between theoretical knowledge and clinical practice, Dr. Yamini has actively championed simulation-based learning and skill development.

She has played a key role in fostering meaningful collaborations between academia and industry, helping institutions adopt advanced training methodologies aligned with global standards. Through her work, she continues to empower the next generation of dental professionals with enhanced confidence, precision, and clinical competence. Her innovative approach not only transforms how dentistry is taught but also sets new benchmarks for experiential learning in healthcare education.



WORKSHOP

DAY 2 : 30TH MAY 2026

WORKSHOP DETAILS

TITLE: Diving into Immersive Dental

ABOUT THE WORKSHOP :

Immersive Dental is a cutting-edge platform. that uses virtual reality to transform dental education into a hands-on, interactive experience.

It enables students to practice procedures in a safe, simulated environment, improving confidence, precision, and clinical readiness.

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

- Showcase Simulative-based experiential learning
- Bridge the theory-practice gap
- Build clinical confidence & precision
- Provide real-time feedback and assessment
- Promote technology-driven dental education
- Encourage adoption in institutions

NO. OF PARTICIPANTS : 100 Participants

TARGET AUDIENCE :

The workshop is primarily targeted at undergraduate dental students, particularly those in their clinical years, as well as interns and postgraduate (MDS) students who are actively developing their clinical skills. It is also relevant for early-career dental practitioners seeking to enhance their confidence and precision through simulation-based training, and for dental faculty interested in incorporating innovative, technology-driven teaching methods such as virtual reality into dental education.

REQUIREMENTS FOR THE WORKSHOP: Mobile phone and Wifi access

VENUE: Marena Sports Complex, Mangalore