



49th Karnataka State & 8th Inter State Dental Conference

15th, 16th & 17th
December 2023

Bridging the Digital Divide

Manipal College of Dental Sciences
Marena Greens, Attavar, Mangalore

PCC 6

COURSE NAME: U Me and Composites

COURSE FACULTY: Dr. Mohan Kumar

COURSE HIGHLIGHTS:

“ Tell me and I Forget , Teach me & I Remember, Involve me & I Learn” Restorative dentistry has steadily evolved, progressing from mechanical retention to advanced adhesion. This transition was made possible by immense scientific research in the field of adhesivematerials and bonding techniques. Collectively, the science, principles and techniques of advanced adhesive dentistry are known as biomimetic dentistry. The biomimetic approach focuses on the simple philosophy of maximum preservation and minimal invasion to achieve predictable restorative success.

It is important to understand the natural anatomy of the tooth and its contours to conveniently recreate instinctive restorations. The Ulterior Motive of this programme is to make restorative Dentistry a capitating Field, Involving a deep understanding of the • Oral Biology • Tooth Anatomy • Material Science • Color/Shade Facts • Artistry of Creative Lateral Thinking!

COURSE DURATION: 4-5 Hours

MAXIMUM NO.OF PARTICIPANTS: 20

INSTRUCTIONS TO THE PARTICIPANTS:

COURSE FEE: 2500Rs

*Material Worth 1500Rs from SHOFU { Polishing kit}

INFRASTRUCTURE REQUIRED:

COURSE COORDINATOR: Dr. Adarsh-9544454551