



IESCON 2026- Pre-Conference Course Form

Dr. Anuj Bhardwaj (Bondent)

2. Mentor Bio

Dr. Anuj Bhardwaj is a Professor of Conservative Dentistry & Endodontics, Director of the Microdentistry Training Academy, Indore, and Diplomate of the Indian Board of Endodontics. He serves as Professor at the College of Dental Sciences & Hospital in Indore, Director of the Microdentistry Training Academy and Bhardwaj Dental Clinic, and Adjunct Faculty at Universitas Airlangga, Indonesia, while currently pursuing his PhD.

An internationally acclaimed speaker, he has delivered over 80 lectures across 10+ countries, authored 80+ scientific publications, and conducted 40+ hands-on workshops worldwide. Renowned for his expertise in micro-endodontics, retreatment, microscope-enhanced dentistry, and laser-assisted endodontics, Dr. Bhardwaj is widely recognized for translating advanced clinical concepts into practical, predictable techniques.

3. Course highlights — This intensive program focuses on microscope-assisted endodontic retreatment, including access refinement, detection of missed anatomy, retrieval of root filling materials and separated instruments, ultrasonic retreatment techniques, bioceramic re-obturation, management of procedural complications, clinical decision-making, and hands-on training on extracted teeth.

4.Registration amount- INR 2500

5.Hands-on training details-

- Microscope-assisted retreatment on extracted human teeth.
- * Guided access refinement under high magnification.
- * Identification of missed canals and complex anatomy.
- * Safe removal of previous root filling materials.
- * Ultrasonic-assisted retreatment techniques.

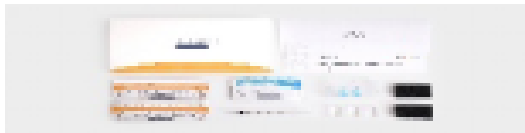
- * Management of Retrieval of separated instruments and procedural errors.
- * Step-by-step mentor-guided clinical workflow.

6. What participants will learn-

By the end of the course, participants will be able to:

- * Diagnose the causes of endodontic treatment failure systematically.
- * Perform conservative retreatment access using the dental operating microscope.
- * Locate missed canals and negotiate complex canal anatomy.
- * Remove previous obturation materials efficiently while preserving dentin.
- * Manage common retreatment complications.
- * Apply ultrasonic techniques to improve retreatment success.
- * Develop a predictable, evidence-based workflow for managing challenging retreatment cases in daily practice.

7.What participants will receive- GP/PP, one K files set, one Platinum V.EU rotary files set, Irrigation needles, Training block, and syringe.



8. No. of participants- 15 only

9. Conference Venue- Career Post Graduate Institute of Dental Sciences & Hospital, Lucknow, IIM Road



10. For any enquiries or further assistance, please contact-
Mr. Deepak Chandola- 9313092125