

AN ADVANCED ENDODONTIC MASTERCLASS

CELEBRATING
WORLD ENDODONTIC DAY

ENDO CURVE

MASTERING THE ART & SCIENCE OF
CURVED CANAL MANAGEMENT

EXPERT LECTURE • HANDS-ON TRAINING WORKSHOP

ROOTED IN
KNOWLEDGE

GROWING IN
EXCELLENCE

EMBRACE
THE CURVE

ACHIEVE PRECISION
DELIVER EXCELLENCE

EXPERTISE
EXPERIENCE
EXCELLENCE

ONE CANAL
PERFECT OUTCOME



UNDERSTAND
THE COMPLEXITY



ANALYZE
THE CHALLENGE



MANAGE
THE CURVE



MASTER
THE OUTCOME

*In every curve
lies an opportunity
to excel.*



16TH OCTOBER 2026



SCHOOL OF DENTAL SCIENCES,
DEPARTMENT OF CONSERVATIVE DENTISTRY
AND ENDODONTICS



REGISTRATION LINK



<https://docs.google.com/forms/d/e/1FAIpQLSeCDQFXy6W4K9RQbxJ2U-PMsj27lpUq6tO-W75hpSYAA-brng/viewform?usp=publish-editor>

PRECISION ROOTED IN SCIENCE. EXCELLENCE DRIVEN BY PASSION.



ABOUT THE EVENT:

School of Dental Sciences, Sharda University is organizing a guest lecture and one day workshop on management of curved canals. Curved canals present unique challenges in endodontic therapy, requiring a blend of knowledge, precision, and advanced techniques to achieve successful outcomes. Modern instrumentation, irrigation protocols, and obturation strategies have significantly improved the predictability and long-term success of root canal treatments in curved canals.

This masterclass aims to provide participants with an in-depth understanding of the principles and techniques essential for safe negotiation, shaping, cleaning, and obturation of curved canals.



OBJECTIVES OF EVENT:

- To understand the anatomy and complexities of curved canals.
- To gain knowledge of various file systems and their application in curved canals.
- To learn strategies for glide path creation, canal shaping, and debris management.
- To explore obturation techniques for three-dimensional sealing in curved canals.
- To improve clinical outcomes and reduce procedural errors or mishaps.



Dr. Anil Dhingra

Dr. Anil Dhingra is a Dental Academician and Endodontist with over 25 years of experience in Conservative Dentistry and Endodontics, teaching, postgraduate education, clinical practice, research, and academic administration. He is the first fellow of Indian Endodontic Society India. He is at present Professor & Head at D.J. College of Dental Sciences and Research, Modinagar, UP, and has extensive experience in postgraduate training and academic leadership.

He has published **160 research articles**, **10 e-books**, and contributed to 2 textbooks, and has served as an editor/reviewer for several national and international dental journals. He is a **Fellow of the International College of Dentists (FICD)** and **Academy of General Education (FAGE)**, and has received several honours, including **Outstanding Endodontist of the Year (North) & Dental Researcher of the Year Germany**.

CONVENORS



Dr. Hemant Sawhney
Dean, Professor and Head
Oral Medicine & Radiology
School of Dental Sciences
Sharda University



Dr. Pooja Kabra
Professor and Head
Department of Conservative
Dentistry and Endodontics
School of Dental Sciences
Sharda University

CO-CONVENORS

Dr. Ekta Choudhary, Dr. Raman Mishra, Dr. Shashank Agarwal, Dr. Ritu Sharma

CO-CORDINATORS

Dr. Supriya Singh | Dr. Sadaf Amreen

Dr. Farheen Khan | Dr. Jyoti Yadav | Dr. T. Prasanna Lakshmi Sudha

REGISTRATION DETAILS – LECTURE WITH HANDS ON :



Registration fee:

- Lecture only – Rs. 1100 including GST
- Lecture with hands on – Rs. 2100 including GST



Payment Details:

Bank Name: ICICI Bank LTD
Account Name: Sharda University- Seminar
Account No: 025405005815
IFSC Code: ICIC0000254



Registration link:

https://docs.google.com/forms/d/e/1FAIpQLSeCDQFxy6W4K9RQbxuZU-PMsJ27pUq6tO-W75hpSYAA_bmg/viewform?usp=publish-editor

SCHEDULE FOR THE EVENT



8:30 - 10:00 AM

Inaugural Ceremony



10:00 - 11:30 AM

Guest lecture



11:45 - 12:30 PM

Vote of thanks



1:00 - 2:00 PM

LUNCH



2:15 - 4:30 PM

Hands on workshop

For Further Information:



Contact : Dr. Raman Mishra (Associate Professor)

✉ raman.mishra@sharda.ac.in ; ☎ 8095032313



Contact : Dr. Shashank Agarwal (Associate Professor)

✉ shashank.agarwal1@sharda.ac.in ; ☎ 9990964446



Sharda University

Plot No. 32,34 Knowledge Park 3, Greater Noida-201310, Delhi-NCR, India