

29th IOS NATIONAL PG CONVENTION

GUEST SPEAKER



Dr. Navya Puvvula is the Professor and Head of Orthodontics at Sree Sai Dental College. She earned her BDS in 2007 and MDS in Orthodontics in 2011 from Vishnu Dental College, receiving the Best Outgoing Student award. She was sponsored for an externship at Smile USA, New Jersey, in recognition of her academic merit. Since 2016, she has guided numerous postgraduate dissertations and serves as an examiner and Institutional Review Board member.

Dr. Navya has delivered guest lectures at state and national levels. She is a founder member of the Journal of Contemporary Orthodontics. She also acts as a section editor, and peer reviewer for various national and international journals. She specializes in in-house aligner therapy, trains students on in-office aligner systems, and has filed a patent for an aligner force measuring device currently under examination.

DR. NAVYA PUVVULA

*Professor and HOD,
Dept. of Orthodontics
Sree Sai Dental College
and Hospital*

TOPIC

Growth, Timing, and Treatment : Keys to Successful Orthodontic Intervention

DATE: 7TH FEB 2026

TIME: 09:00 AM - 09:45 AM

LEARNING OBJECTIVES

- Understanding the Big Question : Treatment Timing
- Scope of the Envelope of Discrepancy
- Evaluating Growth
- Making the best out of the time available
- Buying more time in orthodontics and growth modification

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GUEST SPEAKER



DR. RAVINDRA VANGALA

*Professor and HOD
Dept of Orthodontics,
GITAM Dental College.*

Dr. Ravindra graduated from GDC, Hyderabad in 1995 and finished his post-graduation from PGI Chandigarh in 1999. After working in CODS Mangalore for 3 years, he left for Dubai where he worked full-time until 2009 and as a consultant until 2021. He worked as a Reader and then as a Professor at GITAM, where he now heads the department.

His areas of interest are mini screw-assisted orthodontics, surgical orthodontics, passive self-ligating systems, and aligners. He has taken courses from Dr. Johnny Liaw in Taiwan and Dr. Won Moon in Mumbai to augment his skills. He has attended many training sessions on Invisalign, Spark, and in-office aligners, as well as on Damon and Pitts protocols.

TOPIC

RED FLAGS AND POTENTIAL LANDMINES IN ORTHODONTICS

DATE: 7TH FEB 2026

TIME: 09:45 AM - 10:30 AM

LEARNING OBJECTIVES

- How to identify potential complications before they develop.
- Dealing with complications once they do develop.

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GUEST SPEAKER



Dr. Umarevathi Gopalakrishnan, MDS, PhD, is a Professor of Orthodontics at Sri Venkateswara Dental College. She completed a Fellowship in Temporomandibular Disorders (2023-2024) and is co-convenor of the Madras Orthodontic Society (2024-2027) and an executive member of the Indian Orthodontic Society (2024-2026). She earned her degrees from Tamilnadu Government Dental College and PhD from Saveetha University, achieving top ranks in her MDS entrance and postgraduate exams. She was awarded the distinguished woman of Indian Orthodontic Society on account of women's day on March 8th, 2021.

With over 30 first-author publications in indexed journals, she is an established expert who has lectured internationally, including at the WFO 2025 conference in Brazil. Her innovative work is recognized by 3 registered design patents and substantial research funding, including two major grants and success in securing the ICMR Guideship and the IOS Postgraduate Student Research Grant twice for her students. Additionally, she has a Diploma in Basic Photography from Shaw Academy.

DR. UMAREVATHI GOPALAKRISHNAN

*MDS, PhD FTMJF
Professor of Orthodontics,
Sri Venkateswara Dental
College.*

TOPIC

THE CRYPTIC PRESENCE IN SUBDIVISIONS

DATE: 7TH FEB 2026

TIME: 10:30 AM - 11:15 AM

LEARNING OBJECTIVES

- The Class II, subdivision is a malocclusion with a Class I molar on side and a Class II molar on the other side. Quite often this malocclusion is considered from a mere dental perspective that asymmetric extractions become the primary treatment option.
- If we are to rule out the local ectopic reasons of pathologic / physiologic tooth migrations, then the sole cause of subdivision in any individual case is always skeletal / functional.
- This requires more understanding of the etiological aspects of subdivisions. The more we dwell into the etiological perspective, the treatment options become quite clearer.

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GUEST SPEAKER



DR. ELBE PETER

*MDS, PhD, F(Orth)RCPS,
MOrth RCS, Dip IBO, LL.B*

Dr. Elbe Peter is a highly accomplished academic and clinical professional, holding both a BDS and MDS from MCODS Manipal (1998), a Ph.D. from the University of Kerala (2019), and an LLB from Mahatma Gandhi University (2013). His credentials further include an F(Orth)RCPS and MOrth RCS (2021), alongside a Diplomate IBO (2021), where he was honored with the Dr. Prem Prakash Award (2021) for the best treated case in the IBO examination.

Currently, serving as the Professor and HOD at GDC, Thrissur, and as the Dean of the Faculty of Dental Sciences at Kerala University of Health Sciences. Dr. Peter is a prolific researcher with more than 50 peer-reviewed publications. He edited one book and authored five chapters in different books. He has presented papers at the AAO twice and have made more than 30 conference presentations. Dr. Peter is an IOS Research Foundation Award winner (2022), a peer reviewer for nearly all orthodontic journals, and a former Associate Editor of the Journal of Indian Orthodontic Society.

TOPIC

THE VERTICAL PUZZLE DIAGNOSIS AND TREATMENT INSIGHTS

DATE: 7TH FEB 2026

TIME: 11:15 AM - 12:00 PM

LEARNING OBJECTIVES

- Comprehend the various types of vertical malocclusions.
- Examine the etiology, including skeletal, dental, functional, and genetic factors.
- Explore different diagnostic approaches.
- Identify effective management strategies.
- Analyze evidence-based insights related to vertical malocclusions.
- Prepare for expected questions and learn how to effectively answer them in postgraduate examinations.

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DR. H S SHAIKH ORATION



DR. JAYESH S. RAHALKAR

*MDS (Bom), M Orth RCS (Edinburgh)(UK),
FDS RCS (Edinburgh)(UK), DNB (Orthodontics),
Diplomate of Indian Board of Orthodontics (DIBO)*

TOPIC

**“ Rational, Ethical, Clinical Excellence :
Lessons learnt in Three Decades of
Orthodontic Clinical Practice ”**

DATE: 7TH FEB 2026

TIME: 12:00 PM - 01:00 PM

ABOUT SPEAKER

Dr. Jayesh S. Rahalkar began his illustrious journey in dentistry by completing his Bachelor of Dental Surgery (BDS) at the Government Dental College & Hospital, Mumbai, in 1992. He graduated with distinction, securing the top position in the University of Bombay and earning the highest marks across all subjects from the first to the final year of his studies. His exceptional academic performance was recognized with numerous awards and scholarships, including the prestigious Best Outgoing Student's Trophy.

Further advancing his expertise, Dr. Rahalkar completed his Master of Dental Surgery (MDS) in Orthodontics and Dentofacial Orthopedics from the same institution in 1996. His professional qualifications continued to grow with the completion of several certifications and fellowships. In 2003, he was awarded the Diplomate of Indian Board of Orthodontics (DIBO) after completing his Board Certification. The following year, he achieved the M Orth RCS (Edin) from the Royal College of Surgeons in Edinburgh, UK. His credentials were further bolstered in 2005 with the Diplomate of National Board (DNB) in Orthodontics by the National Board of Examinations, New Delhi, and in 2014, he received the FDS RCS (Edin) from the Royal College of Surgeons of Edinburgh.

Rahalkar's contributions to the field have been recognized globally, most notably with the "Lee W Graber Orthodontics Changing Lives Award 2024-25" from the World Federation of Orthodontics (WFO). His commitment to advancing orthodontic knowledge is evident from his completion of an International Mini-Residency for Advanced Orthodontics at Yonsei University, Seoul, South Korea, in 2016. His leadership roles include serving as the Past President of the Indian Orthodontic Society in 2023-2024, Past-Chairman of the Indian Board of Orthodontics in 2018-2019, and Director of the Indian Board of Orthodontics from 2014 to 2019. He also played a pivotal role as the Founder Convener of the Pune Orthodontic Study Group (POSG).

With a teaching career spanning three decades, Dr. Rahalkar has held various significant positions, including Former Professor & Head of the Department of Orthodontics at Dr. D.Y. Patil Dental College & Hospital in Pune. His involvement with professional organizations is extensive; he has been the Past-President of the Indian Dental Association, Pune Branch (2009-2010), and an Ex-Executive Committee Member of the Indian Orthodontic Society. Currently, he serves as a Visiting Professor at Dr. D.Y. Patil Dental College and Hospital and as an Honorary Consultant Orthodontist at Deenanath Mangeshkar Hospital in Pune, where he is part of the "Complete Cleft Care Team."

In addition to his impressive clinical and teaching roles, Dr. Rahalkar is a prolific contributor to the academic community, with numerous national and international publications and presentations. He has played a crucial role as Course-Faculty at various hands-on courses and remains actively involved in the scientific activities of IOS, IDA, and various universities. A reviewer for several national and international journals, he is also a dedicated member of several professional organizations, including the Indian Orthodontic Society, Indian Dental Association, World Federation of Orthodontists, and the American Association of Orthodontists.

29th IOS NATIONAL PG CONVENTION

GUEST SPEAKER



DR. MD SOFITHA

MDS

Associate Professor

Tamil Nadu Government

Dental College and Hospital

Chennai.

Dr. MD Sofitha is an alumnus of Government Dental College, Chennai and is currently working as Associate Professor in her alma mater.

She is a passionate postgraduate teacher with extensive experience in clinical orthodontics, academic instruction, and research. Her areas of special interest include cleft lip and palate management and growth modification in orthodontics, with a strong emphasis on evidence-based treatment planning and interdisciplinary care.

She has several publications in reputed national and international peer reviewed journals and has actively guided postgraduate dissertations. Dr. Sofitha enjoys participation in scientific conferences, academic programs, and continuing dental education activities, contributing to the advancement of orthodontic education and clinical excellence.

TOPIC

PROGRESSIVE DENTOFACIAL DEFORMITY

DATE: 7TH FEB 2026

TIME: 01:45 PM - 02:30 PM

LEARNING OBJECTIVES

- Understand the etiology and progression of dentofacial deformities, emphasis on growth-related, genetic, and environmental factors influencing craniofacial development.
- Identify early diagnostic markers of progressive dentofacial deformities using clinical examination, cephalometric analysis, and contemporary imaging modalities.
- Appreciate the role of interdisciplinary management.

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GUEST SPEAKER



DR. SANJAY V. GANESHKAR

*MDS, DIBO,
Morth FRCPS Glasgow
Prof & Chair
Department of Orthodontics
PMNM Dental College
Navanagar, Bagalkot
Karnataka, India*

Dr. Sanjay V. Ganeshkar earned his BDS degree from the esteemed SDM College of Dental Sciences in Dharwad. After completing his MDS in Orthodontics under the mentorship of Dr. K. Sadashiva Shetty and obtaining his MDO Fellowship from the Royal College of Physicians and Surgeons in Glasgow in 1999, he served in various faculty positions within the Orthodontics department at SDM College of Dental Sciences & Hospital, Dharwad.

Currently, he holds the position of Professor and Head at PMNM Dental College in Bagalkot, where he is actively engaged in teaching, research, and guiding both undergraduate and postgraduate students. He has extensive postdoctoral training, particularly through his involvement in the Smile Train project. He served as the former chairman of the Indian Board of Orthodontics from 2012 to 2017 and organized the 9th P.G. Student Convention of the Indian Orthodontic Society in Dharwad in 2005. Additionally, he has presented research papers at the American Association of Orthodontics Conferences in Chicago and Philadelphia.

TOPIC

INTERDISCIPLINARY ORTHODONTICS

DATE: 7TH FEB 2026

TIME: 02:30 PM - 03:15 PM

LEARNING OBJECTIVES

- Coordinate Treatment Sequences: Learn to sequence orthodontic steps effectively alongside periodontic, restorative, and surgical interventions.
- Identify Collaborative Red Flags: Recognize clinical signs, such as bone loss or space constraints, that require input from other dental specialists.
- Manage Complex Adult Cases: Understand how to modify orthodontic mechanics for adult patients with compromised dental health or specific restorative needs.

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GUEST SPEAKER



Dr. Sarvraj Kohli is a distinguished Dental Surgery graduate from SP Dental College, excelling in Orthodontics and Dental Materials. He earned his masters in Orthodontics from Saveetha Dental College in 2010 and received specialized training in Tweed Merrifield Directional Force Technology, Arizona, United States, and further advanced training in South Korea, Sweden, and Japan.

Recognized for his research contributions, Dr. Kohli has published extensively in prestigious journals. He runs a private practice in Jabalpur, Mumbai, and Dubai, focusing on compassionate patient care.

Kohli also serves as a Cleft Orthodontist at the Craniofacial Anomalies and Cleft Care Unit, making a significant impact in the community. An engaging speaker and educator, he has conducted workshops worldwide. He served as Editor of the Journal of Contemporary Orthodontics and was an Executive Member of the Indian Orthodontic Society for four terms, showcasing his commitment to advancing the orthodontic field.

DR. SARVRAJ SINGH KOHLI

*Vice President,
Indian Orthodontic Society*

TOPIC

Extra-Alveolar TADs

DATE: 7TH FEB 2026

TIME: 03:15 PM - 04:00 PM

LEARNING OBJECTIVES

- Understanding sites for placement of extra-alveolar TADs
- Extra-alveolar screw placement technique
- Biomechanics of en-masse maxillary and mandibular retraction

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GUEST SPEAKER



DR. C DEEPAK

*Professor & Head
Dept. of Orthodontics*

*SRM Kattankulatur Dental College & Head
SRM Institute of Science & Technology
Chennai, India.*

Dr. C Deepak is an alumnus of the prestigious Tamil Nadu Govt. Dental College & Hospital. Dr. C Deepak had specialised training in Cone Beam CT from New Tom, Verona, lingual training in incognito, Dr. Rafi Ramanov, Dr. Scuzzu Takemoto, & Dr. Fillion. He has conducted courses in Simplified Lingual Mechanics.

He was awarded the IOS Research Award for the year 2009, the Indian Society of Dental Research Junior Scientist Award 2009. Dr. C Deepak is currently Professor & Head, Department of Orthodontics, SRM Kattankulatur Dental College, Chennai and also the past Hon. Secretary, Indian Orthodontic Society and current Vice President, Indian Society of Dental Research.

He maintains a keen interest in lingual orthodontics, TADs & contemporary Diagnostic imaging techniques in Orthodontics.

Dr. Deepak has completed his PhD in Orthodontics, Fellowship in the Royal College of Surgeons, Glasgow and is a Diplomate of the Indian Board of Orthodontics.

TOPIC

ORTHOGNATHIC SURGERY CURRENT CONCEPTS

DATE: 8TH FEB 2026

TIME: 09:00 AM - 09:45 AM

LEARNING OBJECTIVES

- Understand current diagnostic protocols and treatment planning approaches in orthognathic surgery, including 3D imaging, virtual surgical planning (VSP), and interdisciplinary coordination.
- Review modern surgical techniques and evidence-based advancements in orthognathic procedures, focusing on improved stability, aesthetics, airway enhancement, and postoperative outcomes.

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GUEST SPEAKER



DR. PARIT LADANI

*Project Director and Chief Consultant
Oral and Maxillofacial Surgeon
Swiss Cleft and Maxillofacial Surgeon
Holy Spirit Hospital, Andheri W.
Nuface Maxillofacial Surgery Clinic
Andheri West, Mumbai*

Dr. Parit Ladani is an accomplished Oral and Maxillofacial Surgeon with over 17 years of clinical experience, specializing in orthognathic surgery and advanced virtual surgical planning. He completed his Masters with a Gold Medal from Gujarat University and pursued fellowships in Cleft & Craniofacial Surgery (CCI – Mumbai & Switzerland) and Advanced Orthognathic Surgery from CGMH, Taiwan, University of Heidelberg, Germany and University of Antwerp and Brugge, Belgium. As Project Director and Consultant at the Swiss Cleft and Craniofacial Centre, Holy Spirit Hospital, Mumbai, he has managed more than 9000 cleft and craniofacial cases. Dr. Ladani is widely recognized for integrating digital workflows into corrective jaw surgery and for his expertise in 3D planning-guided skeletal correction. He has published extensively, delivered national and international lectures, and trained many surgeons through CCI-approved fellowship programs. His clinical interests include orthognathic surgery optimization, cleft lip and palate surgery and Ear Reconstruction Surgery.

TOPIC

VIRTUAL PLAN TO SURGICAL PRECISION ORTHOGNATHIC SURGERY OPTIMIZATION

DATE: 8TH FEB 2026

TIME: 09:45 AM - 10:30 AM

LEARNING OBJECTIVES

- This session will enable trainee and early-career orthodontists to understand the complete digital workflow of orthognathic surgery—from virtual planning and 3D analysis to accurate surgical execution.
- Participants will learn how to coordinate effectively with the surgeon, optimize treatment planning, and translate virtual simulations into predictable clinical outcomes.
- Emphasis is placed on accuracy, complication reduction, and real-world application through case-based learning.

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GUEST SPEAKER



DR. SUNANDA ROYCHOUHDURY

*Principal, Professor and HOD
Dept of Orthodontics,
Shree Bankey Bihari Dental
College and Research Centre,
Ghaziabad, Uttar Pradesh*

Dr. Sunanda Roychoudhury is a prominent leader in orthodontics, currently the Principal at Shree Bankey Bihari Dental College in Ghaziabad. She holds a BDS from Government Dental College in Indore and an MDS in Orthodontics from AIIMS, New Delhi. With over 25 years of teaching and 30 years in orthodontic practice, she is a certified Diplomate of the Indian Board of Orthodontics and a recognized mentor. Her skills were enhanced by an international mini-residency in advanced orthodontics at Yonsei University.

Dr. Sunanda is an active speaker at orthodontic conferences and has contributed significantly to programs by the Indian Orthodontic Society. Passionate about surgical orthodontics, she successfully manages complex cases and promotes technology in education through her in-house aligner laboratory and training workshops. Her commitment to teaching and lifelong learning inspires both students and colleagues.

TOPIC

BONDING AND SIGNIFICANCE OF BRACKET PLACEMENT IN ORTHODONTICS

DATE: 8TH FEB 2026

TIME: 10:30 AM - 11:15 AM

LEARNING OBJECTIVES

- Understand the principles, steps, and materials involved in orthodontic bonding.
- Recognize the clinical importance of accurate bracket placement for optimal treatment outcomes.
- Appraise and apply recent advances in bonding and bracket placement in clinical practice.

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GUEST SPEAKER



DR. SANJEEV VERMA

*BDS, MDS, Diplomate IBO
Additional Professor,
Unit of Orthodontics,
Oral Health Science Centre, PGIMER
Chandigarh.*

Dr. Sanjeev Verma completed Bachelor of Dental Surgery in Himachal Dental College in 2002 & MDS in Orthodontics at PGIMER, Chandigarh (2005-2008). He was awarded Silver medal of merit in MDS for year 2008. He cleared IBO (Diplomate of Indian Board of Orthodontics) with Dr Prem Prakash Award for the best treated Clinical case in the DIBO exam conducted during Indian Orthodontics conference held at Bhubaneswar, Orissa in 2019.

Dr. Sanjeev has got a total teaching experience of 17 years. He was elected as Executive Committee Member of Indian Orthodontic Society for year 2023-24, 2024-25 and 2025-26, and as a Convenor at Chandigarh Orthodontic study group. He was a Guest speaker in National Conferences (IOS) at Amritsar (2021), Orthobyte (2020), Bhubaneshwar (2019). He has delivered presentations at various international forums, notably the EOS Annual Congress held in Norway in 2023 and the International Annual Orthodontic Conference in 2023.

TOPIC

Comprehensive Care of Patients with Cleft Lip and Palate : An Orthodontic Perspective

DATE: 8TH FEB 2026

TIME: 11:15 AM - 12:00 PM

LEARNING OBJECTIVES

- Challenges in comprehensive cleft care
- Chronological sequence of Cleft care
- Interdisciplinary Cleft care team
- Case Selection and Arch preparation for Secondary Alveolar bone grafting
- 8-12 years: Dentofacial orthopedics interventions: Facemask therapy and Bone anchored maxillary protraction
- Adult Patients: Ortho surgical Planning and maxillary Distraction (complete and anterior maxillary distraction)

29th IOS NATIONAL PG CONVENTION

GUEST SPEAKER



DR. PRITAM MOHANTY

BDS, MDS, FCFO (Taiwan)

Dr. Pritam Mohanty, BDS, MDS, FCFO (Taiwan), HOD of Department of Orthodontics and Dentofacial Orthopaedics, IDS, SOA Deemed to be University, Bhubaneswar, Odisha.

Dr. Pritam Mohanty holds several prestigious positions, including Editor-in-Chief of JCO-IOS and Visiting Professor at the Faculty of Medicine, NU, Thailand. His leadership roles extend to being an EC Member (2018-2019, 2019-2021) of the Indian Orthodontic Society.

Mohanty has also contributed significantly to professional events and training programs. He was the Co-Organizing Secretary for the Indian Orthodontic Conference 2019 and has coordinated the National Training Programme in Cleft and Craniofacial Orthodontics at AIIMS, New Delhi in 2019, as well as directing the program in 2018. Additionally, he served as the Convener (2017-2020) of the Bhubaneswar Orthodontic Study Group, further showcasing his dedication to advancing the field of orthodontics. He is a World record holder for obtaining maximum international health related patents in one day.

TOPIC

4D NAM

DATE: 8TH FEB 2026

TIME: 12:00PM - 12:45PM

LEARNING OBJECTIVES

- To understand the basics of conventional and digital NAM.
- To learn the digital workflow for designing 3D/4D NAM appliances.
- To know the clinical benefits of digital and 4D NAM in cleft patients.

29th IOS NATIONAL PG CONVENTION

GUEST SPEAKER



DR. ANKIT SIKRI

Professor & PG Guide

Dr. Ankit Sikri did his BDS from Sri Ramachandra Dental College, Chennai and went on to do his MDS from Rama Dental College, Kanpur. He did his International Fellowship in Clinical Orthodontics from Chiang Mai University, Chiang Mai (Thailand) and a Fellow of World Federation of Orthodontists (St. Louis, USA). He is currently serving as Professor & PG Guide (Orthodontics) in Guru Nanak Dev Dental College, Sunam (Punjab). He has been the Executive Committee Member of IOS (2016 – 2017, 2018 - 2022) and also the Founder Convener & Honorary Secretary of Orthodontic Study Group of Panchkula (Haryana).

Dr. Ankith is the Former Section Editor of Indian Orthodontic Times Newsletter. He has also been an Ex – Chairperson, International and National Student Exchange Program Committee (IOS). He is currently the Joint Secretary & Chief Coordinator of World Dentists' Association (Since 2018). He is the Director of Confidential Multispeciality Dental and Orthodontic Clinic, Mohali (Punjab). He has lectured extensively in both National and International conferences and has been an External Examiner for various universities all over India. He has various publications in both National and International journals to his credit.

TOPIC

Troubleshooting the Twin : Clinical Protocols of the Appliance

DATE: 8TH FEB 2026

TIME: 01:30 PM - 02:15 PM

LEARNING OBJECTIVES

- To know about the in depth Nitty Gritties of Twin Block appliance handling
- More Insights into 3R - Rescheduling, Reactivation & Retention
- Points to Ponder over clinical troubleshooting of the appliance

29th IOS NATIONAL PG CONVENTION

GUEST SPEAKER



DR. S. CHETAN KUMAR

*Professor, Malla Reddy
Institute of Dental Sciences*

Dr. S. Chetan Kumar is a distinguished Orthodontist, Dental Implantologist, and academician based in Hyderabad. He is an alumnus of Government Dental College and Hospital, Hyderabad (BDS) and M.S. Ramaiah Dental College and Hospital, Bangalore (MDS – Orthodontics). He currently serves as Professor, Department of Orthodontics at Malla Reddy Institute of Dental Sciences (MRIDS), Malla Reddy Vishwavidyapeeth, and is a Consultant Orthodontist at Holistic Dental Clinic, Kharkhana.

With rich experience in postgraduate teaching and clinical practice, Dr. Chetan Kumar is known for his expertise in skeletal anchorage systems and evidence-based orthodontic treatment planning. An Executive Committee Member of the Indian Orthodontic Society (2025–26) and an active Rotarian of Rotary District 3150, he is deeply involved in community-driven initiatives including thalassemia awareness, anti-tobacco campaigns, blood donation drives, and cancer awareness programs. A passionate and engaging guest speaker, his lectures are highly valued for their clarity, strong clinical relevance, and practical take-home messages.

TOPIC

Smarter, Faster, Better : AI & Digital Tools for Gen Z

DATE: 8TH FEB 2026

TIME: 02:15 PM - 03:00 PM

LEARNING OBJECTIVES

- To identify AI tools for academics, research, and clinical practice
- To apply Digital tools for improved efficiency and productivity
- To recognize ethical considerations and limitations of AI