

## DAY 1 (06/12/2025)

SL.No	HALL 1	HALL 2	HALL 3	HALL 4
1	DELEGATE/FACULTY PAPER PRESENTATION <b>(SESSION-1)</b> 09:00AM - 10:30AM	PG PAPER PRESENTATION <b>(SESSION-5)</b> 09:00AM - 10:30AM	UG PAPER PRESENTATION <b>(SESSION-9)</b> 09:00AM - 10:45AM	POSTER PRESENTATION <b>(SESSION-1)</b> 09:00AM - 10:00AM
2	<b>TEA BREAK</b>			
3	DELEGATE/FACULTY PAPER PRESENTATION <b>(SESSION-2)</b> 10:35AM - 12:05AM	PG PAPER PRESENTATION <b>(SESSION-6)</b> 10:35AM - 12:05PM	UG PAPER PRESENTATION <b>(SESSION-10)</b> 10:50AM - 12:10PM	POSTER PRESENTATION <b>(SESSION-2)</b> 10:00AM - 11:00AM
4				POSTER PRESENTATION <b>(SESSION-3)</b> 11:00AM - 12:00PM
5	<b>ORATION</b>			
6	PG PAPER PRESENTATION <b>(SESSION-3)</b> 01:00PM - 02:30PM	UG PAPER PRESENTATION <b>(SESSION-7)</b> 01:00PM - 02:45PM	UG PAPER PRESENTATION <b>(SESSION-11)</b> 01:00PM - 02:45PM	POSTER PRESENTATION <b>(SESSION-4)</b> 01:00PM - 02:00PM
7	PG PAPER PRESENTATION <b>(SESSION-4)</b> 02:45PM - 04:15PM	UG PAPER PRESENTATION <b>(SESSION-8)</b> 02:50PM - 04:35PM	UG PAPER PRESENTATION <b>(SESSION-12)</b> 02:50PM - 04:35PM	POSTER PRESENTATION <b>(SESSION-5)</b> 02:00PM - 03:00PM
8				POSTER PRESENTATION <b>(SESSION-6)</b> 03:00PM - 04:00PM

## DAY 2 (07/12/2025)

SL.NO	HALL 1	HALL 2	HALL 3	HALL 4
1	UG PAPER PRESENTATION <b>(SESSION-13)</b> 09:30AM - 11:00AM	UG PAPER PRESENTATION <b>(SESSION-14)</b> 09:30AM - 11:00AM	UG PAPER PRESENTATION <b>(SESSION-15)</b> 09:30AM - 11:00AM	POSTER PRESENTATION <b>(SESSION-1)</b> 09:30AM - 10:30AM

5<sup>TH</sup> 6<sup>TH</sup> 7<sup>TH</sup> DECEMBER 2025

AGS HOLIDAY RESORTS, YELAGIRI HILLS



ORGANIZED BY: INDIAN DENTAL ASSOCIATION  
AVT Branch & Vellore Branch

## POSTER PRESENTATION SCHEDULE

### DAY 1 (06 DECEMBER 2025) - HALL 4 (SESSION 1)

09:00AM - 10:00AM

REG NO.	NAME	TITLE
1663	Dr. M.KAVYA	'C'SHAPED CANAL-A CASE SERIES ON ENDODONTIC SUCCESS
1665	Dr. S.SANJAY	Conservative Management of Periapical lesion of Endodontic origin: A case report
1662	Dr. S.KRITHIKA	VARIATIONS IN TOOTH MORPHOLOGY OF TWO-CANAL MANDIBULAR CENTRAL INCISORS: AN ENDODONTIC CHALLENGE
1540	Mr. SHYAMALA	THE FUTURE ROOT:NANO SCAFFOLDS BONDED FOR STRENGTH
1538	Mr. BALAKAVYA	Role of dentin biomodification in carious lesion
1535	Mr. MISBAH MOHAMMED FAIZU	WHERE SOUND MEETS SCIENCE IN ENDODONTICS
1634	Mr. ASHWIN SP	Composite based dental cements for tooth filling
1611	Ms. TAHSEEN YAHYA	Alizarin Red as a Marker of Osteogenic Differentiation in Dental Pulp Stem Cells for Regenerative Endodontics using resveratrol
1334	Gokila R	Scaffolds as clinical paradigm in regenerative endodontics
1343	Pragathisa S	FROM LOST TO REGAINED : THE TOOTH COMEBACK STORY
1356	Yogamithra S A	TEETH AS SILENT WITNESSES: UNRAVELING MYSTERIES THROUGH FORENSIC ODONTOLOGY
1623	Mr. ANDREW BENEDICT	Stereomicroscopic and light microscopic study of dental caries
1629	Mr. KOUSTUBH SURANA	Immunohistochemical Expression of MDM2, Bcl-2, SATB2 and Ki-67 in Histological Variants of Unicystic Ameloblastoma

### DAY 1 (06 DECEMBER 2025) - HALL 4 (SESSION 2)

10:00AM - 11:00AM

REG NO.	NAME	TITLE
1370	NILAVOLI.K	ANALYSIS, USING DNA IMAGE CYTOMETRY OF EXFOLIATED BUCCAL MUCOSAL CELLS IN LEUKOPLAKIA, SMOKING AND NON-SMOKING TOBACCO USERS
1544	MR. DHIVYA	The Hidden Viral World of Your Mouth: The Oral ViromeDecoded
1375	SRINISHA. S	SILENT RESISTANCE IN SMILES: THE HIDDEN THREAT OF ANTIBIOTIC MISUSE
1330	ANNIE CATHRINE J	ADVANCING DENTAL DIAGNOSTICS THROUGH ARTIFICIAL INTELLIGENCE: INSIGHTS FROM SOCIAL MEDIA ANALYSIS USING NATURAL LANGUAGE PROCESSING (NLP)
1364	KANIMOZHI. P	DERMATOGLYPHICS AND THEIR RELATIONSHIP WITH BLOOD GROUP-AN EXPLORATION
1636	MR. SANJAY VARSHAN	MicroRNA-34a-3p and its target tumor necrosis factor-a in the regulation of South Indian oral squamous cell carcinoma population
1487	MOHAMMED THAAHEER	MUCOUS RETENTION CYSTS OF ORAL CAVITY: A DENTIST PERSPECTIVE
1486	O.P. YUVANITHA	Triple Trouble: Mucormycosis, Covid 19 and Diabetes
1104	MR. HARIPRASATH.G	A SILENT FREEZE; A RADICAL REBIRTH OF DENTAL SCIENCE
1360	DANYA .M	ANALYSIS, USING DNA IMAGE CYTOMETRY OF EXFOLIATED BUCCAL MUCOSAL CELLS IN LEUKOPLAKIA, SMOKING AND NON-SMOKING TOBACCO USERS
1414	PREMIEKA M	TEETH TELL THE TRUTH: THE EXPANDING HORIZON OF FORENSIC ODONTOLOGY
1604	MR. G. THARAKESHVARAN	Periodontal Regeneration Potential of Reseveratrol: In Vitro and In Vivo Evaluations (Cell Culture, Zebrafish Fin Regeneration, Molecular Docking)
1415	PRIYADHARSHINI	COMPARISON AND EVALUATION OF EFFICACY OF THE SESAME OIL, COCONUT OIL , NEEM OIL ON PLAQUE INDUCED GINGIVITIS : META-ANALYSIS

**DAY 1 (06 DECEMBER 2025) - HALL 4 (SESSION 3)**

**11:00AM - 12:00PM**

REG NO.	NAME	TITLE
1345	RAJASHREE S	Advancement in the management of mandibular condylar fracture and post treatment oral health related quality of life among patients
1619	MR. JOSEPH	Correlation between extent of defect and method of reconstruction in maxillary defects
1369	MONI VALENTINA .K	ARTHROSCOPIC MANAGEMENT OF TMJ DISORDERS - CURRENT TECHNIQUES, INDICATIONS AND OUTCOMES
1413	NAVEENA M	Desmoplastic Ameloblastoma -A Rare Case presentation
1332	BAVATHARSHINI M	A CLINICAL STUDY ON ORAL AND CRANIOFACIAL CHARACTERISTICS IN ADULTS WITH SUSPECTED OBSTRUCTIVE APNEA
1378	VIDYA .M	SILENT RESISTANCE IN SMILES: THE HIDDEN THREAT OF ANTIBIOTIC MISUSE
1342	NOOR JAMILAL VARISAI VAVA	Advancing dental diagnostics through artificial intelligence: Insights from social media analysis using natural language processing (NLP)
1612	MR. PRAJAN M	SYNERGISTIC ANTICANCER EFFECTS OF BETANIN IN A KB AND McCoy Co-CULTURE MODEL
1379	YUVA SRI .E	Oral patches - A Novel Approach to Drug Delivery In Dentistry
1609	MR. SACHIN S	Mapping Morphogenic Fields Through Zone Wise Proteomics in Tooth Type Determination
1607	MR. CHAKRA TEJ	Chlorogenic Acid Influences the Hypoxic response in oral carcinoma: A Computational Analysis
1359	CHELSI JOSE .N	Analysis, using DNA image cytometry of exfoliated buccal mucosal cells in leukoplakia, smoking and non-smoking tobacco users.
1603	MR. ASWATH SURESH	Strontium substituted hydroxyapatite nanoparticles for dentine regeneration

**DAY 1 (06 DECEMBER 2025) - HALL 4 (SESSION 4)**

**01:00PM - 02:00PM**

REG NO.	NAME	TITLE
1365	KAVINAYA. V	ARTHROSCOPIC MANAGEMENT OF TMJ DISORDERS - CURRENT TECHNIQUES, INDICATIONS AND OUTCOMES
1374	SREENIDHI. D B	Oral Patches -A Novel approach to drug delivery in Dentistry
1351	SRINITHI P K	OCULAR PROSTHESIS " EYE WITH AN ART
1608	MR. AKILPRIYAN.R	Ciprofloxacin dual-loaded hydroxyapatite-TiO <sub>2</sub> composites for dental caries prevention and enamel remineralisation
1610	MR. RATHISH.V R S	Quantitative Elemental Analysis of Dentin and Pulp in Elderly Versus Young Adults
1362	FAAIZA SHEERIN	Oral patches: A NOVEL approach to drug delivery system.
1382	GURUNISHA N	From ink to organ - How 3D BIOPRINTING build tissue constructs
1626	MS. VARSHA MUGUNDHAN	STRONTIUM-INFUSED BIOGLASS FOR BETTER MINERALISATION AND OSTEOINTEGRATION PROPERTIES
1633	MS. SARIGA J	Biosynthesis of copper oxide nanoparticles using Guymnemasylvestre and its potent antibiofilm and antioxidant properties
1625	MS. KATHEEJA RILAH S	Exploring Color Viability in Denture Base Material: A Pilot Study on Modifying Monomer with Various Acrylic Colors"
1394	BHUVANESHWARI A	smile for all- Integrated community oral health initiative
1395	BRAGADESHWARI N	From Orchard to Oasis: Green Solutions for Fluoride Contaminated Water - turning fruit remnants into water purifiers An experimental study
1400	HARSHIDHA G	Photobiomodulation: The Light-Driven Path to Pain-Free Dentistry

**DAY 1 (06 DECEMBER 2025) - HALL 4 (SESSION 5)**

**02:00PM - 03:00PM**

REG NO.	NAME	TITLE
1508	DR. ALVIN DOMINIC	Biologically Driven Space Closure: i-PRF as an Adjunct to Orthodontic Mechanics
1205	DR.T.TEJINI	"FROM BRACKETS TO BOTS"-NANOROBOTICS IN ORTHODONTICS
1591	DR. PRIYADHARSHINI	When teeth meet tech: The AI smile revolution
1588	DR. MADHUBALA	Advancing Cleft Care: Integrating Digital Workflows and Artificial Intelligence in Orthodontics
1108	MS. SHANMATHI M	Adaptive orthodontics : How 4D materials transform tooth Movement
1533	MR. VILASHINI	1.618 WHERE FACIAL BEAUTY MEETS MATHEMATICS.
1601	DR. NEHA DEENADAYALAN	OZONE SHIELD
1614	MS. SABRINA LEON	EVALUATION OF INTERNAL ADAPTATION OF 3D PRINTED ZIRCONIA CROWN AND PEEK CROWN A 3D FINITE ELEMENT ANALYSIS STUDY
1635	MS. KHUSHI JAIN	Green Synthesis and Investigation of Antimicrobial Activity and Compressive Resilience of Glass Ionomer Cement Modified With Zirconia Nanoparticles
1405	KAAVYA R	From Scan to Screw: Digital Anchorage Workflow
1344	PRANIGA S	INVISIBLE ORTHODONTICS WITH BRAVA - AN INNOVATION WITH AI
1411	MATHUMITHA B	Braces Beyond Bone Loss : Orthodontics In Periodontal Era
1561	MR. Y.KAMLESHWAR	Enhancing smile by connective tissue graft vs connective tissue graft with I -PRF in management of gingival recession -CBCT Analysis

**DAY 1 (06 DECEMBER 2025) - HALL 4 (SESSION 6)**

**03:00PM - 04:00PM**

REG NO.	NAME	TITLE
1589	DR. KARTHIK	Race Against Time: Modern Strategies to Shorten Orthodontic Treatment
1537	MR. MERCY MAGDALENE V	AN ECO-FRIENDLY REVOLUTION IN THE CLEAR ALIGNER INDUSTRY
1333	GANISHKA DR	A CLINICAL STUDY ON ORAL AND CRANIOFACIAL CHARACTERISTICS IN ADULTS WITH SUSPECTED OBSTRUCTIVE APNEA
1506	MR. VNAVEEN	GRAPHENE, MEGA IMPACT IN DENTISTRY The Next-Gen Nanomaterial Revolution
1399	HARISHKA M	Beyond X-rays, DSPP Signals " Unmasking Hidden Root Resorption In Orthodontics
1637	MS. GOPIKA G G	Comparative evaluation of Study of Micro-leakage under stainless steel Bonded with Different Adhesives Systems- An In-vitro Study.
1349	SNEKA B	The Internet of Teeth: IoT Enabled solutions in Pediatric Dentistry
1110	MS. H. HASEENA BEGUM	Zinc Oxide Nanoparticles: Expanding Horizons in Modern Dentistry
1543	MR. KIRUTHIGA	ROLE OF SOCIAL MEDIA ON AWARENESS OF PERIODONTAL DISEASES
1605	MR. A. LINGESH KUMAR	EVALUATION OF CYTOTOXICITY AND BIOCOMPATIBILITY OF THEOBROMINE DERIVED ZINC NANOPARTICLE FOR DENTAL RESTORATIVE MATERIALS USING CAM ASSAY
1693	MR. NANDHA KUMAR P. S	The Smart Prosthesis: Integrating Glucose Biosensors into Complete and Removable Partial Dentures for Continuous Diabetic Screening
1481	K.K.AMURTHA	Future of Implant dentistry:Comparison of s-CAIS,d-CAIS and r-CAIS (Computer Assisted Implant Surgery)
1638	MS. PRATEEKSHA MOHARANA	Preparation and characterization of hydroxyapatite and cissus quadrangularis composite entrapped hydroxypropyl methylcellulose scaffold for bone regeneration - An invitro study

**DAY 2 (07 DECEMBER 2025) - HALL 4 (SESSION 1)****09:30AM - 10:30AM**

REG NO.	NAME	TITLE
1350	SRIADHITHI A	Good bugs for gums : Transforming periodontal therapy with probiotics
1367	MAHADHANIYA .M A	"BIOFILLER MAGIC: THE INJECTABLE WAY TO HEALTHIER GUMS"
1606	MR. R.THARUN	Chick embryo CAM assay to Evaluate the anti inflammatory effect of resveretol derived zinc nanoparticles in periodontal treatment
1358	BHARATHI .M	BIOFILLER MAGIC: THE INJECTABLE WAY TO HEALTHIER GUMS
1391	AMREEN FATHIMA B	From Hammering to Humming: Evolution of Ridge Split Techniques
1112	MS. NITHYASHRI.A.S	Bioinks That Heal: Smart Materials for 3D-4D Bioprinting for Periodontal Regeneration
	VINISHA.R	Ultrasonic Excellence: Atraumatic Sinus Lift & Implant Placement Using Piezosurgery
	KAVIPRIYA PRAKASH	ACCELERATED OSTEOPENIC ORTHODONTICS : MOP MEETS AOO
	KARTHEKA.P.R	NO BONE?NO ISSUES! ZYGOMATIC IMPLANT
	AKIL THIAGARAJ.M.S	Synthesis of a Novel Mouthwash Containing Selenium Nanoparticles and Chitosan Colloid and Assessing Its Antimicrobial Property
	AMUDHAN	DIAGNODENT
	SUJITHA AGNES.V	Nasopharyngeal colonization of <i>Neisseria meningitidis</i> among dental students.
21	NANDINI.J	CAR T cell therapy - A wonder CAR that breaks the barrier
1336	INDU S	SMART DENTISTRY WITH AI FOR PUBLIC HEALTH