



Sri Devaraj Urs Medical College
Sri Devaraj Urs Academy of Higher Education and Research
Tamaka, Kolar



26th KCACON 2026

Organised by

Department of Anatomy

Conference of the Karnataka Chapter of Anatomists
**From Blueprint to Scalpel - Integrating Anatomy,
Genetics and AI for Precision Surgery**



24th September (Day 1): Pre-Conference Workshop

25th & 26th September (Day 2 & Day 3): Conference

WORKSHOP REGISTRATION LINK: <https://cms.sdualumni.com/>

OUR FOUNDER



Late Sri R. L. Jalappa was a towering figure in Karnataka's political and educational landscape — a statesman, visionary educationist, and a champion of the co-operative movement. His dynamic leadership gave rise to the Sri Devaraj Urs Educational Trust, which today stands as a beacon of knowledge and service. Under his stewardship, the Trust has grown to encompass eight institutions, with over 500 dedicated faculty members and more than 4,500 students enrolled across disciplines — from kindergarten to post-doctoral programs in traditional, technical, and medical fields. A man of deep conviction and social commitment, Sri R. L. Jalappa dedicated his life to the empowerment of rural communities through education, agriculture, horticulture, dairy farming, and co-operative initiatives. His legacy as the Chairman of Sri Devaraj Urs Medical College in Kolar reflects his unwavering commitment to accessible and quality healthcare education.

SDUMC



Sri Devaraj Urs Medical College (SDUMC), where knowledge meets compassion, established in 1986 under Sri Devaraj Urs Educational Trust, is now a constituent unit of Sri Devaraj Urs Academy of Higher Education and Research (SDUAHER), a deemed university since 2007. Nestled in the tranquil town of Kolar, Karnataka, the college stands as a beacon of excellence in medical education and benevolent healthcare.

Spread across a lush 100-acre campus, the college offers a vibrant, student-friendly learning environment supported by state of the art infrastructure, cutting-edge laboratories, a digital library, and exceptional simulation centers. The attached R. L. Jalappa

Hospital & Research Centre, a 1,100+ bed multidisciplinary facility, ensures students receive extensive hands-on clinical exposure in real-world settings.

Rooted in values and driven by innovation, SDUMC is more than just a college it is a dedicated mission to serve, heal and inspire.

SINCE 1986

ADVISORY COMMITTEE



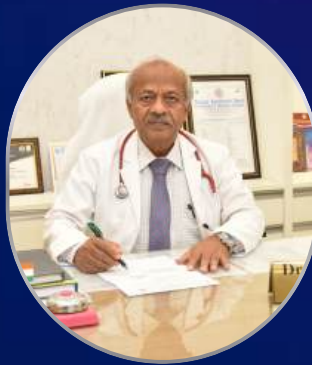
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SDUMC



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Vice-Principal
SDUMC



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Director of Research &
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*In Reverential Memory and Seeking Blessings of Late Shri. R. L. Jalappa,
Founder Chairman, Sri Devaraj Urs Educational Trust (SDUET)*

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Vice-Principal
SDUMC



Dr. J.Krishnappa

Medical Superintendent
RLJH & RC

KCACON'26 LOGO



- **“Blueprint” → Development & Genetics**
- **“Scalpel” → Clear surgical anchoring**
- **“Integrating” → Appeals to multidisciplinary audience**
- **“Precision Surgery” → Modern, future-facing**

CORE FOCUS AREAS

- **AI-assisted imaging in anatomy education**
- **Genetic basis of congenital anomalies**
- **Anatomical variations and surgical implications**
- **3D reconstruction & virtual dissection**
- **Precision surgery and anatomical mapping**
- **Integrating genomics into clinical anatomy**
- **Innovation in teaching methodologies**

Greetings to All Delegates,

On behalf of the Karnataka Chapter of Anatomists and the Organising Committee, it gives us immense pleasure to cordially invite you to the 26th State Conference of the Karnataka Chapter of Anatomists (KCACON 2026), hosted by the Department of Anatomy, Sri Devaraj Urs Medical College, Sri Devaraj Urs Academy of Higher Education and Research, Kolar, Karnataka.

The conference theme, "From Blueprint to Scalpel - Integrating Anatomy, Genetics and AI for Precision Surgery," reflects the evolving landscape of modern medical science, where foundational anatomical knowledge converges with advances in genomics, artificial intelligence, and surgical innovation. As healthcare moves towards personalized and precision-based approaches, anatomy continues to serve as the essential blueprint guiding clinical decision-making and surgical excellence. KCACON 2026 aims to bring together anatomists, clinicians, researchers, educators, and students from across the country to explore emerging developments in anatomical sciences and their applications in contemporary healthcare. The scientific program will feature distinguished keynote speakers, expert panel discussions, workshops, oral and poster presentations, and interactive sessions that foster academic exchange and collaborative learning.

The conference will provide a vibrant platform to discuss innovations in anatomical education, translational research, computational anatomy, surgical planning, imaging technologies, and the integration of artificial intelligence in medical practice. Through these deliberations, we aspire to strengthen the bridge between basic sciences and clinical applications while nurturing the next generation of medical educators and researchers. Beyond academics, KCACON 2026 will offer opportunities for networking, cultural engagement, and experiencing the rich heritage and hospitality of Kolar and Karnataka.

We warmly welcome you to be a part of this enriching academic gathering and look forward to your valuable participation in making KCACON 2026 a memorable and impactful event.

With warm regards,
Organising Chairman
Dr. ASHWINI N.S
Professor & HoD
SDUMC ,Kolar

Organizing Secretary



Organizing Chairperson & Treasurer
Dr. ASHWINI N.S
Professor & HoD
SDUMC, Kolar



Organizing Secretary
Dr. SHASHIDHAR.K
Professor
SDUMC, Kolar



Organizing Secretary
Dr. VENKATESHU.K.V
Professor
SDUMC, Kolar

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Dr. Shashanka M. J.

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DEDICATED COMMITTEE MEMBERS

SL.NO	COMMITTEE	INCHARGE
1	Registration & Reception	Dr. Poulomi Banik Dr. Surabhi Dr. Keerthika
2	Scientific & Workshop	Dr. X Chandra Philip Dr. Shashidhar K Dr. Sameer P Dr. Elangovan J Dr. S. Dipak Raj Dr. Likitha Dr. Sujith Gowda Ms. Kushmitaa G B Ms. Ananya Mr. Baalaji Ms. Kalyani Nair Ms. Miraclyn Nirupama R Ms. Nidhi Ann Varghese Ms. Pranitha C Ms. Raizel Gupta Mr. Rishi Saxena Ms. Sharanya Ms. Anjali Ms. Krithika
3	Souvenir & Mementos	Dr. Shashidhar K Dr. X Chandra Philip Dr. Elangovan J Dr. Sankiya. M Ms. Kushmitaa G B Dr. S. Dipak Raj Dr. Likitha Dr. Faiz Ms. Lakshitha Mr. Anvesh Kumar Gupta Mr. Arya N Rajesh

DEDICATED COMMITTEE MEMBERS

SL.NO	COMMITTEE	INCHARGE
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6	Cultural Committee	Dr. Poulomi Banik Dr. Vadhu Chethana Dr. Shravani V
7	Stage Committee	Dr. Shashidhar K Dr. Elangovan J Dr. Vadhu Chethana Dr. Shravani V Dr. Jashwanth

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Conference Details

Registration

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**Pre-conference
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**Abstract Submission
Guidelines**

**Panel Discussions, Orations
& Spotlight Lectures**

**Accommodation
Details**

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CONFERENCE DETAILS

Preconference Workshops

1. Karyotyping and beyond
2. AI enhanced medical imaging
3. Cost effective 3D printing for Anatomy Educational Resource Development
4. Generative AI in Anatomy Education
5. Applied dissection and procedural skills
6. AI in Anatomy research – From concept to practice

Symposia

- Anatomy 5.0: Intelligence-driven precision surgery
- Digital Anatomy and Future of Medical Education
- Next-generation Surgical Anatomy: Robotics, Vision and Intelligence
- Image-guided & AI assisted Surgical innovations
- Clinical Anatomy in the era of Artificial intelligence

KCA Awards

- Dr. Sayee Rajangem Gold Medal Award
- Sri Devaraj Urs Medical College Gold Medal Award
- Sri Jalappa Gold Medal Award
- Karnataka Institute of Medical Science Gold Medal Award
- Dr. Jawahar. Y. Kadam Gold Medal Award
- Dr. Prakash H.S Gold Medal Award
- Mookambika Gold Medal Award

KCACON 2026 Awards

- Best Poster (Faculty /PG/UG & Interns)
- Best Scientific presentation (Faculty /PG/UG & Interns)

REGISTRATION

Registration Process

1. Fill out the online registration form and abstract form using the provided link: <https://cms.sdualumni.com/>
2. Pay the registration fee through online payment mode link only. Any queries contact us.

Events	Category	Regular Registration till 30th June 2026	Registration till 31st July 2026	Spot Registration
Pre- Conference Workshop Conference	Faculty & Post Graduates	₹1200	₹1200	₹1200
	Faculty	₹6500	₹7000	₹7500
	Post Graduates	₹5500	₹6000	₹6500
	Under Graduates	₹1000		
	Accompanying Person	₹4000	₹4500	₹5000

Key note:

- Conference registration is mandatory for attending Workshop & Paper/Poster Presentation.
- 6 KMC Credit hours will be awarded for eligible delegates.

*All the above fees are inclusive of 18% GST

Account Holder name: SDUET CME FUND

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Bank Name: Kotak Mahindra

Branch : SDUMC Branch

IFSC Code: KKBK0008269



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CONFERENCE SCHEDULE

Scientific Programme – DAY 1

Time	Programme
08:30 – 09:30 AM	Breakfast & Registration
09:30 – 10:00 AM	Oration Award Lecture – I
10:00 – 10:30 AM	Oration Award Lecture – II
10:30 – 11:30 AM	Inaugural Ceremony
11:30 – 11:45 AM	Tea Break
11:45 AM – 12:15 PM	Award Paper Presentation Session
12:15 – 01:30 PM	Symposia I / Panel Discussion
01:30 – 02:30 PM	Lunch
02:30 – 04:30 PM	Scientific Sessions (Free Papers / Oral / Paper Presentations)
04:30 – 05:00 PM	Tea Break
05:00 – 06:00 PM	General Body Meeting (KCA Members)
6:30 PM onwards	Culturals & Banquet

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CONFERENCE SCHEDULE

Scientific Programme – DAY 2

Time	Programme
08:30 – 09:00 AM	Breakfast & Registration
09:00 – 09:30 AM	Oration Award Lecture – III
09:30 – 10:00 AM	Oration Award Lecture – IV
10:00 – 10:15 AM	Tea Break
10:15 – 11:00 AM	Symposia II / Panel Discussion
11:00 AM – 12:30 PM	Scientific Sessions – Oral Paper & Poster Presentations (Parallel Halls)
12:30 – 01:00 PM	Prize Distribution & Valedictory Ceremony
01:00 – 02:00 PM	Lunch

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GUIDELINES FOR ABSTRACT SUBMISSION

Conference Topics

1. **Cell Biology and Molecular Anatomy**
2. **Genetics and Genomics in Anatomical Sciences**
3. **Developmental Anatomy and Embryology**
4. **Gross Anatomy and Anatomical Variations**
5. **Clinical and Applied Anatomy**
6. **Neuroanatomy and Neuroscience**
7. **Histology, Cytology, Histochemistry and Immunology**
8. **Radiology, Medical Imaging and Cross-sectional Anatomy**
9. **Artificial Intelligence and Digital Anatomy**
10. **3D Printing, Virtual Reality and Simulation in Anatomy**
11. **Technology-Enhanced Anatomical Education and Learning Tools**
12. **Precision Surgery, Robotics and Image-Guided Interventions**
13. **Anatomy Research Methodology and Translational Sciences**
14. **Forensic Anthropology and Medicolegal Anatomy**
15. **Osteology and Musculoskeletal Anatomy**
16. **Body Donation, Ethics and Cadaveric Research**
17. **Embalming Techniques and Cadaver Preservation**
18. **Community Engagement and Public Awareness in Anatomical Sciences**

Preparation and Submission of Abstracts

- Language: Abstracts must be written in English.
- Template: Authors must prepare abstracts using the official KCAACON 2026
- Abstract Template.

Format

- File format: Microsoft Word (doc/docx).
- Font: Times New Roman.
- Font size: 12 point (Title: 14 point, bold, centred).
- Line spacing: Single.
- Paper: A4 size, portrait orientation, with 1-inch (2.5 cm) margins on all sides.

Content Structure

- Title: Concise, clear, in ALL CAPITALS, bold, and centred.
- Authors: Full names in the correct order. Underline the presenting author and mark the corresponding author with an asterisk (*).
- Institutions: Full institutional affiliation and address of all authors, centred.
- Email: Email address of the presenting author, centred.
- Abstract Text: Must be structured as:
 - Introduction (context and purpose)
 - Methods (study design, methodology, statistical tests)
 - Results (main findings)
 - Conclusion (summary, significance, implications)
- Word Limit: The abstract should not exceed 250 words (excluding title, authors, and affiliations).
- Restrictions: Abstracts must not include figures, tables, images, citations, or references.
- Submission: All abstracts must be submitted using common link for registration and abstract

<https://cms.sdualumni.com/>

Abstract Submission till **August 15th 2026.**

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GUIDELINES FOR ABSTRACT SUBMISSION

Reviewing Process and Notification

- * Each submitted abstract will be reviewed by the Scientific Committee.
- * An acknowledgement of receipt will be sent within 5 days of submission. If not received, please contact:
- * The presenting author will be notified of the review outcome. If revisions are required, the revised abstract must be resubmitted within 7 days.
- * The final notification of acceptance will be issued by July 15th 2026 via email.
- * The Scientific Committee reserves the right to make the final decision regarding acceptance and the mode of presentation (oral or poster). Author preferences will be considered but not guarantee.

Template for Abstract & Symposium - KCACON 2026

TITLE OF ABSTRACT (ALL CAPITALIZED)

ABSTRACT (Maximum 250 words; structured format required)

- Author 1, Co-author2, Co-author3, Co-author4,
- Introduction: Provide the background, context, and purpose of the study.
- Corresponding Author*
- Clearly state the rationale and objectives. Department of, College
- Methods: Describe how the study was performed, including key methodology
- and Research, and statistical tests used.
- Department of, School of, University of, City
- Results: Summarize the main findings clearly and concisely, supported by data State, Country where applicable.
- Conclusion: Provide a brief summary, clinical/research implications*
- *Corresponding Author Email:

For queries or clarifications, please contact the Scientific Committee at:

kcaccon.2026@sduaher.ac.in

Phone Number : 7892005486, 9741253684

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PRE-CONFERENCE WORKSHOPS

Karyotyping & Beyond

AI-Enhanced Medical Imaging

Generative AI in Anatomy Education

**Cost-Effective 3D Printing for Anatomy
Educational Resource Development**

Applied Dissection & Procedural Skills

**AI in Anatomy Research
from Concept to Practice**

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PRE-CONFERENCE WORKSHOPS

Karyotyping & Beyond

Speakers:



Dr Pritha Tilak

Consultant and Head of the Division of Human Genetics,
St John's Medical College, Bangalore



Dr Amudha S

Assistant Professor, Division of Molecular
Biology and Genetics,
St. John's Medical College, Bangalore



Dr Maheshwari Myageri

Associate Professor of Anatomy, KLE JGMM
Medical College, Hubballi

Faculty Coordinator: Dr Sameer

Student Coordinators/Tutors: Dr Elangovan J, Dr Jashwanth, Dr Vadhu
Chethana, Dr Dipak Raj, Dr Likitha, Ms Ananya

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PRE-CONFERENCE WORKSHOPS

Karyotyping & Beyond

Learning Objectives:

At the end of the workshop, participants will be able to:

- Explain the principles of human cytogenetics and chromosome analysis.
- Perform basic chromosome identification and karyogram preparation.
- Interpret common chromosomal abnormalities using conventional cytogenetic techniques.
- Describe the applications of FISH, chromosomal microarray and next-generation sequencing.
- Apply genomic techniques in prenatal diagnosis and precision medicine.

Teaching-Learning Methods:

- Interactive lectures
- Demonstration
- Hands-on practical sessions
- Case-based discussions
- Quiz

Assessment:

- Pre-test
- Hands-on assessment
- Post-test
- Feedback

Expected Outcome:

Participants will acquire basics in integrating conventional cytogenetics with modern genomic technologies for interpretation and diagnosis.

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PRE-CONFERENCE WORKSHOPS

AI-Enhanced Medical Imaging

Speakers:



Dr Sanjay P

Associate Professor, Department of Radio-Diagnosis,
Mysore Medical College & Research Institute, Mysore



Dr Praveen Shastry

Head of Technical and Clinical Academics,
Manipal HealthMap (Corporate Radiology Vertical of
the Manipal Group)

Faculty Coordinator: Dr Suresh T

Student Coordinators/Tutors: Dr Abhilash, Dr Sujith Gowda, Mr Anvesh
Kumar Gupta, Ms Anuradha

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PRE-CONFERENCE WORKSHOPS

AI-Enhanced Medical Imaging

Learning Objectives:

At the end of the workshop, participants will be able to:

- Describe the principles of artificial intelligence in radiological imaging.
- Perform AI-assisted image segmentation and anatomical reconstruction.
- Apply AI tools in precision diagnosis and surgical planning.

Teaching-Learning Methods:

- Lectures
- Live software demonstration
- Hands-on image segmentation
- Clinical case discussions

Assessment:

- Image interpretation exercise
- Pre/Post test
- Practical evaluation

Expected Outcome:

Participants will develop competency in AI-assisted image analysis and clinical anatomical interpretation.

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PRE-CONFERENCE WORKSHOPS

Generative AI in Anatomy Education

Speakers:



Dr Ashwini NS

Professor & HoD of Anatomy, SDUMC



Dr Tejaswi H L

MBBS, M.D (Anatomy), FAIMER

Vice - Principal, Professor and Head, Department of Anatomy, Adichunchanagiri Institute of Medical Sciences (AIMS), Adichunchanagiri University, B.G. Nagara



Dr Vidhya CS

Professor of Anatomy, JSS, Mysore



Dr Viveka S

Professor, Department of Anatomy in Shridevi Medical College

Faculty Coordinator: Dr Nagabhushanam

Student Coordinators/Tutors: Dr Sanketh, Dr Nikhil Gowda, Ms Kalyani Nair

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PRE-CONFERENCE WORKSHOPS

Generative AI in Anatomy Education

Learning Objectives:

At the end of the workshop, participants will be able to:

- Understand principles of Generative AI.
- Utilize AI platforms for educational content development.
- Create anatomy illustrations using AI tools.
- Design assessments using AI.
- Recognize ethical issues associated with AI in medical education.

Teaching-Learning Methods:

- Demonstration
- Hands-on exercises
- Prompt engineering practice
- Group discussion

Assessment:

- AI-generated lesson creation
- Quiz
- Feedback

Expected Outcome:

Participants will effectively integrate Generative AI into anatomy teaching while adhering to ethical standards.

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PRE-CONFERENCE WORKSHOPS

Cost-Effective 3D Printing for Anatomy Educational Resource Development

Speakers:



Dr Yogesh Ashok Sontakke

Professor of Anatomy, JIPMER,
Pondicherry



Dr Ujwala Bhanarkar

Associate Professor, Department of Anatomy,
All India Institute of Medical Sciences (AIIMS)
Kalyani, West Bengal

Faculty Coordinator: Dr Chandra

Student Coordinators: Ms Anjali, Ms Krithika

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PRE-CONFERENCE WORKSHOPS

Cost-Effective 3D Printing for Anatomy Educational Resource Development

Learning Objectives:

At the end of the workshop, participants will be able to:

- Understand principles of medical 3D printing.
- Perform segmentation using 3D Slicer software.
- Prepare files for printing.
- Discuss clinical applications in surgery and anatomy education.

Teaching-Learning Methods:

- Demonstration
- Computer-based practical
- 3D printing demonstration
- Interactive discussion

Assessment:

- Practical assignment
- Model generation
- Post-test

Expected Outcome:

Participants will independently generate anatomical models for education and surgical planning.

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PRE-CONFERENCE WORKSHOPS

Applied Dissection & Procedural Skills

Speakers:



Dr KC Prasad

Professor of ENT, Dayanand Sagar
Medical College, Bangalore



Dr Sanjeev Kolagi

Professor & Head, Chief Academic
Officer(CAO), SN Medical College, Bagalkot



Dr Ravikiran HR

Professor & HOD of Surgery, SDUMC, Kolar



Dr Shashidhar

Professor, Department of Anatomy,
SDUMC, Kolar

Faculty Coordinator: Dr Venkateshu KV

Student Coordinators: Ms Kushmitaa G B, Ms Sharanya

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PRE-CONFERENCE WORKSHOPS

Applied Dissection & Procedural Skills

Learning Objectives:

At the end of the workshop, participants will be able to:

- Review clinically relevant regional anatomy.
- Demonstrate safe cadaveric procedural skills.
- Identify important anatomical landmarks during surgical approaches.
- Improve surgical orientation through cadaveric simulation.

Teaching-Learning Methods:

- Cadaveric dissection
- Faculty demonstration
- Station-based skill training

Assessment:

- Direct observation
- Procedural checklist
- Practical assessment

Expected Outcome:

Participants will be able to apply clinically relevant anatomical knowledge and identify key anatomical landmarks during surgical approaches.

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PRE-CONFERENCE WORKSHOPS

AI in Anatomy Research from Concept to Practice

Speakers:



Dr Ashwini Appaji

Professor of Anatomy, MSRMC, Bangalore



Dr Manjula Patil

Professor of Anatomy, S Nijalingappa Medical College, Bagalkote



Dr Komala

Professor of Anatomy, MSRMC, Bangalore



Dr Seema Deepak

Professor of Anatomy, Mysore Medical College & Research Institute, Mysuru

Faculty Coordinator: Dr Poulomi

Student Coordinators: Ms Nidhi Ann Varghese, Ms Pranitha C

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PRE-CONFERENCE WORKSHOPS

AI in Anatomy Research from Concept to Practice

Learning Objectives:

At the end of the workshop, participants will be able to:

- Identify AI applications in biomedical research.
- Conduct literature searches using AI platforms.
- Develop research protocols with AI assistance.
- Perform AI-assisted statistical analysis.
- Prepare scientific manuscripts using responsible AI practices.

Teaching-Learning Methods:

- Interactive lectures
- Live demonstrations
- Hands-on practical sessions
- Research exercises

Assessment:

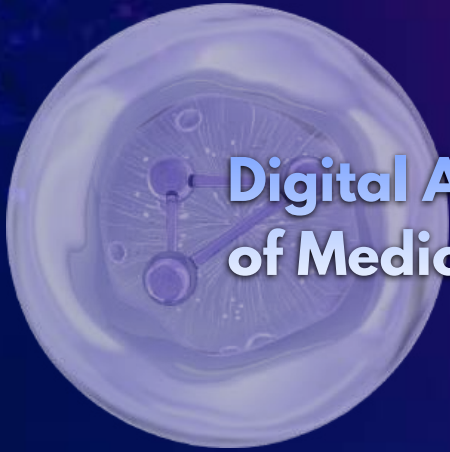
- Research proposal exercise
- Pre/Post test
- Feedback

Expected Outcome:

Participants will acquire practical skills to integrate AI into research planning, data analysis, scientific writing, and publication while following research ethics.

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PANEL DISCUSSIONS



**Digital Anatomy & Future
of Medical Education**



**Clinical Anatomy in the Era of
Artificial Intelligence**

ORATION & SPOTLIGHT SESSIONS



ORATION AWARDS



SPOTLIGHT LECTURES

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PANEL DISCUSSIONS

Digital Anatomy & Future of Medical Education

Speakers



Dr Vinutha Shankar

Vice Principal & Professor of Physiology,
SDUMC, Kolar

Dr V Balasubramanyam

Domain Consultant: Medical E Learning
President: Bangalore Chapter of Indian
Association of Medical Informatics (IAMI)
Professor of Anatomy, St. John's Medical College,
Bangalore



Dr Yogesh Sontakke

Professor, Department of Anatomy,
JIPMER, Pondicherry

Dr Ujwala Bhanarkar

Associate Professor, Department of
Anatomy, AIIMS Kalyani, West Bengal



Dr Partha Sarathi

Associate Professor, Department of Community
Medicine, K.A.P. Viswanatham Government
Medical College, Trichy, Tamil Nadu

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PANEL DISCUSSIONS

Clinical Anatomy in the Era of Artificial Intelligence

Speakers



Dr Roshni Bajpe

Professor of Anatomy, KIMS, Bangalore



Dr Seema

Professor & HOD of Anatomy, FAIMER Fellow
(PSG-FRI 2009), ESIC Medical College & PGIMS, R, Rajajinagar, Bengaluru



Dr Sangeetha

Professor & HOD of Anatomy,
MVJMC&RH



Dr Nachiket Shankar

Professor of Anatomy, St. John's Medical
College, Bangalore

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ORATION AWARDS

Dr N Thakar Naik Oration Lecture
Instituted by Dr Mrs S Kantha to



Dr Chinmay Nagesh
Consultant, Neuro & Vascular
Interventional Radiology,
Apollo Speciality Hospital,
Jayanagar, Bangalore

Dr Y Appaji Oration Lecture
Instituted by Dr B S Prakash to



Dr Rema Devi
Professor & HOD, Pondicherry Institute
of Medical Sciences, Pondicherry

Shri G Dayanand Oration Lecture
Sponsored by SSIMS & RI, Hesargatta to



Dr Prasanna L C
Professor & HOD of Anatomy, Kasturba
Medical College, Manipal Academy of
Higher Education, Manipal

Dr R Viswanath Oration Lecture
Instituted by his Students, Hubli 1984 batch to



Dr Roshni Bajpe
Professor of Anatomy, KIMS, Bangalore

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SPOTLIGHT SESSIONS

Speakers

25/09/2026



The High-Stakes Oncosurgeon's Compass: Navigating Critical Neurovascular Planes from the Floor of Mouth and Infratemporal Fossa to the Tracheoesophageal Groove

Dr. S. M. Azeem Mohiyuddin,

MS, FICS, FACS, MNAMS,

Professor and Head of Otorhinolaryngology,
Head and Neck Oncosurgeon, SDUMC , Kolar



Next Generation Surgical Anatomy: Robotics, Vision, and Intelligence

Dr TSR Anjana

Professor & Head of Anatomy, Chengalpattu
Medical College, Tamil Nadu



A New Classification of Craniofacialcervical Clefts (Anterior and Posterior)

**The Normal and Abnormal Embryological
Development of Foetus from 3rd to 10th
weeks of Intrauterine Period**

Dr S A Subramani

Professor Emeritus, Rajiv Gandhi University of Health
Sciences, Karnataka|Chairman, Ethics Committee,
Vydehi Institute of Medical Sciences and Research
Centre, Bengaluru|Senior Consultant, Plastic, Cosmetic
and Craniofacial Reconstructive Surgeon

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SPOTLIGHT SESSIONS

Speakers

26/09/2026



Image-guided and AI-assisted Surgical Innovations

Dr Narayana Subramaniam

Lead Consultant, Head and Neck Surgery &
Oncology, Aster Hospitals, Bangalore



EVERY DONOR MATTERS: “Making the most of Sparsely Available Cadavers”

Dr Mutyalapati Venkata Ramulu

Associate Professor of Anatomy, All India
Institute of Medical Sciences, Kalyani

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ACCOMMODATION DETAILS

Sl. No.	Name of Hotel	Room Type / Tariff (subject to price change and availability)	Distance from SDUMC	Contact Number
1	Hotel Nagarjuna	Non-AC Room - ₹1420	200 metres	9844243091
		AC Room - ₹1840		
2	Hotel Olivia Resorts and Spa	AC Room - ₹3900	200 metres	9483135357
3	Hotel Sai Nandhini	Non-AC Room - ₹1500	300 metres	9731450560
		AC Room - ₹2000		
4	Hotel Mayuri Lodge	Non-AC Room - ₹1200	800 metres	8105823090
		AC Room - ₹1500		
5	Hotel Aaradhya Grand	AC Room - ₹3150	1.5 km	948006333
6	Harsha Residency	Non-AC Room - ₹1000	4 km	8105823090
7	Hotel Saidham, Kolar	Non-AC Room - ₹1785	5 km	906022184
		AC Room - ₹2310		
8	Hotel SK	Non-AC Room - ₹3000	5 km	8296100108
		AC Room - ₹5000		
9	Hotel SG Residency	Non-AC Room - ₹1200	5 km	9945504066
		AC Room - ₹1800		
10	New Sankranti Residency	Non-AC Room - ₹1000	5 km	8549098495
		AC Room - ₹1500		

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