

AnaVu Workshop 2025

Saturday, 8 November

Registration open for all medical faculty members

Registration link: [AnaVu registration link](#)

Registration deadline: 5th November 2025

NB: Hardware will be provided for use during workshop. Participants can bring their own systems if they prefer.

Program List

1. Introduction to Workshop

Speaker: *Prof. Jayanthi Sivaswamy*, Faculty, IIIT Hyderabad

Time: 10:30 am – 10:45 am

Prof. Jayanthi will open the workshop with a welcome address and an overview of its objectives. The session will highlight the importance of integrating technology in anatomy education and introduce AnaVu, setting the context for the day's sessions.

2. Introduction to Radiology for Teaching Anatomy

Speaker: *Dr. L.T. Kishore*, Senior Radiologist, Vijaya Diagnostic Centre

Time: 10:45 am – 11:15 am

In this session, Dr. Kishore will discuss the growing role of radiology in anatomy education. He will explain how imaging techniques can deepen anatomical understanding and enhance the learning experience for medical students.

3. A Sample of Modern Anatomy Lesson (Video Presentation)

Speaker: *Dr. Doris* (Lecturer in Anatomy at University of Exeter)

Time: 11:30am – 11:50 am

This session features a recorded presentation by Dr. Doris, showcasing an example of a modern anatomy lesson. The video demonstrates how technology and visualization tools can transform traditional teaching methods and make anatomy education more interactive and engaging.

4. AnaVu Demo

Speaker: Prof. Jayanthi Sivaswamy

Time: 11:50 am – 12:05pm

Prof. Jayanthi will provide a live demonstration of AnaVu, explaining its features, functionalities, and educational potential.

5. Practical demo of Brain anatomy (with AnaVu)

Speaker: Dr. L.T. Kishore

Time: 12:05pm – 12:20 pm

In this practical session, Dr. Kishore will use AnaVu to deliver an anatomy lesson focusing on the human brain. Participants will experience firsthand how AnaVu can be applied to explain anatomical structures, radiological correlations, and clinical relevance in an interactive manner.

6. Interaction with AnaVu tool

Facilitators: Prof. Jayanthi Sivaswamy & IIIT Team

Time: 12:20pm to 12:40 pm

Participants will explore AnaVu themselves, with guidance from the IIIT Hyderabad team. This hands-on session will allow faculty members to familiarize themselves with the tool's interface, features, and lesson creation process.

7. Team presentations

Time: 12:40 pm – 5:00 pm

(Lunch Break: 1:00 pm – 1:45 pm)

In the final session, participants will form small teams and work together to:

- Select anatomy lessons of their choice.
- Prepare and structure lessons using AnaVu.
- Present their lessons to the group.

The session will conclude with an **open feedback and wrap-up discussion**, summarizing the learnings from the workshop and exploring opportunities for future collaboration.

Contact Information

For any queries or clarifications,

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