

PROGRAMME SCHEDULE

Day 1: Friday, January 2nd

- 1:00 PM – 2:00 PM: Registration & Kit Distribution
- 2:30 PM – 3:00 PM: Orthopaedic Implants & Instrumentation : Dr Shibu R
- 3:00 PM – 3:30 PM: Tips & Tricks to Master the Clinical Viva:
Dr Vinesh Senan
- 3:30 PM – 4:00 PM: Systematic Approach to Orthopaedic Radiology:
Dr Ibad Sha
- 4:00 PM – 4:30 PM: Orthotics, Prosthetics & Orthopaedic Pathology
Dr Rahul Sreenivasan
- 4:30 PM – 5:15 PM: How to Present a Hip Case in Examination
Prof Gopinath Menon
- 5:15 PM – 6:15 PM: Breakout Session I: 10-Point Clinical Test Demonstrations
1.Knee 2. Shoulder
- 6:15 PM – 6:45 PM: How to Present a Tumor Case in Examination
Dr. Subin Sugath
- 6:45 PM – 7:45 PM: Breakout Session II: 10-Point Clinical Test Demonstrations
1.Hip 2. Spine
- 7:45 PM – 8:00 PM: Bedside Clinics: Ward Rounds : Dr EK Shanavas
- 8:00 PM – 9:00 PM: *Dinner*

Day 2: Saturday, January 3rd

- 7:30 AM – 8:30 AM: Prof. TC Joseph Gold Medal Examination
– Preliminary Round
Registration for TOPIC continues
- 9:00 AM – 9:30 AM: Spotters Session I

- 10:00 AM – 11:00 AM: Long Case I : Unilateral Hip
- 11:00 AM – 11:30 AM: **Inaugural Ceremony**
- 11:30 AM – 1:00 PM: Short Case Session I (4-5 Cases)
- 1:00 PM – 2:00 PM: *Luncheon*
- 2:00 PM – 3:00 PM: Long Case II: Bilateral Hip
- 3:00 PM – 3:30 PM: Symposium: Discussion on Brachial Plexus Injuries:
Prof Anil Bhat
- 3:30 PM – 5:00 PM: Short Case Session II (4-5 Cases)
- 5:00 PM – 6:00 PM: Long Case III: Pediatric Hip
- 6:00 PM – 6:30 PM: TOPIC Quiz
- 6:30 PM – 7:30 PM: Long Case IV : Unstable Hip
- 7:30 PM – 8:00 PM: Expert Talk: Gait...Gait...Gait...
Prof Mathew Varghese
- 8:00 PM – 9:00 PM: *Dinner*

Day 3: Sunday, January 4th

- 9:00 AM – 9:30 AM: Spotters Session II
- 9:30 AM – 10:30 AM: Long Case V: Spine Case
- 10:30 AM – 11:00 AM: Special Case: Scoliosis
- 11:00 AM – 12:30 PM: Short Case Session III (4-5 Cases)
- 12:30 PM – 1:30 PM: Long Case VI: The Ankylosed Hip
- 1:30 PM – 2:30 PM: *Luncheon*
- 2:30 PM – 4:00 PM: Short Case Session IV (4-5 Cases)
- 4:00 PM: Valedictory Function