

## DAY 1 (Wednesday)

---

- 8:00 Welcome / Introduction – Program Overview / Course Objectives
- 8:30 Career Impact of Robotics and Setting up for Success
- 9:00 Advanced robotic surgery in gynaecologic oncology
- What constitutes advanced procedures?
  - Differences in surgical technique between basic and advanced procedures
  - Patient selection
  - Port placement and patient positioning
  - Instrument selection
  - Use of advanced technologies
  - Differences between S/Si and Xi
- 11:00 Break
- 11:30 Specific conditions in advanced robotic surgery
- Obesity
  - Previous surgery
  - Radiated patients
- 13:00 Lunch
- 14:00 Management of intraoperative complications
- Venous and arterial haemorrhage
  - Ureter, bladder and nerve injuries
  - Bowel injuries
- 15:00 Step by step: index procedure pelvic LND
- 16:00 **Dry Lab**
- Docking and Port Placement for Si and Xi
  - Xi Demonstration
- 17:00 Discussion, Q&A
- 19:30 Dinner

## DAY 2 (Thursday)

---

- 8:00 Tips, Tricks, and Pearls
- Uterine Manipulators
  - Use of the 3<sup>rd</sup> arm
  - Running an efficient OR
  - Other tricks
- 09:30 Wet Lab (Animal Model)

- Port Placement
- Docking
- 3rd Arm Utilization
- Advanced Energy Use
- Pelvic Lymph Node Dissection
- Complications & Management (bleeding, suturing)
- Troubleshooting

13:00 Lunch

14:00 Wet Lab continued

16:00 Discussion, Q&A

17:00 Adjourn

## **DAY 3**

---

08:00 Live surgery

- Simple Hysterectomy
- Pelvic Lymphadenectomy
- Aortic Lymphadenectomy
- Radical Hysterectomy

Case mix depends on availability at the participating centres