ESU/ERUS Hands-on Training Course in Robotic surgery - Introduction
Sponsored by 3D SYSTEMS SIMBIONIX, MIMIC, INTUITIVE SURGICAL

Location: Yellow Area, Room 5 (Level 0)
Chair: I.C. Acar, Ankara (TR)
Tutor: H. Zecha, Hamburg (DE)

Aims and objectives of this session
The European School of Urology (ESU) and the EAU Robotic Urology Section (ERUS) offer an intensive Hands-on Training Course. We will provide training using simulators. The main aims of this 90 minutes course are: improving the participants’ control-skills and hand-eye-coordination, as well as an objective benchmarking of console performance and an introduction into standardized surgical steps in robot-assisted procedures.

 Improve your robotic surgery skills in the following areas:
• Endowrist manipulation
• Camera Control
• 3rd Arm Control
• Needle Placement and Driving
• Suturing and Knot Tying