

Agenda

<p>Monday</p> <p>8 am: Math and Physics Review(np)</p> <p>9 am: Quantities and Units(np)</p> <p>10 am: <i>Coffee Break</i></p> <p>10:15 am: Basic Physics and Photon Beams(NP)</p> <p>12:00 pm: <i>Lunch</i></p> <p>1:00 pm: Dose Calculation concepts for Photons (NP)</p> <p>3:00 pm: <i>Coffee Break</i></p> <p>3:15 pm: Radiation Dosimeters(CE)</p> <p>4:30 pm: Special Planning Techniques(CE)</p>	<p>Wednesday</p> <p>8am: Inhomogeneity Corrections(SS/np)</p> <p>9:30 am: <i>Coffee Break</i></p> <p>9:45 am: Physics of Electron beams(SS)</p> <p>11:00 am: Electron Treatment Planning(DB)</p> <p>12:00 pm: <i>Lunch</i></p> <p>1:00 pm: Brachytherapy Physics(CE)</p> <p>3:00 pm: <i>Coffee Break</i></p> <p>3:15 pm: Mock Exam(rm)</p>
<p>Tuesday</p> <p>8 am: Radiation Protection(ss)</p> <p>10 am: <i>Coffee Break</i></p> <p>10:15 am: Clinical Radiobiology(AG)</p> <p>11:15 am: Quality Assurance(SS)</p> <p>12:15 pm: <i>Lunch</i></p> <p>1:30 pm: Photon Beam Planning I(DB)</p> <p>3:00 pm: <i>Coffee Break</i></p> <p>3:15 pm: Calculation examples I (ce)</p> <p>4:30 pm: Mock Exam(KN)</p> <p>7:00 pm: <i>Dinner</i></p>	<p>Thursday</p> <p>8am: IMRT Theory(CS)</p> <p>9am: IMRT Planning(CS)</p> <p>10 am: <i>Coffee Break</i></p> <p>10:15 am: Imaging in Radiotherapy(AG)</p> <p>11:15 am: IGRT Techniques(AG)</p> <p>12:15 pm: <i>Lunch</i></p> <p>1:30 pm: How to take the MDCB exam(np)</p> <p>2:00 pm: Calculation examples II (NP/ALL)</p>