

Monday	Tuesday	Wednesday	Thursday	Friday
9.00-9.15 Opening	9.00-10.30 Participant reports: KHZ, LAT, POL	9.00-9.45 Dosimetry principles&systems A. Kovács	9.00-10.00 Validation in radiation processing A. Kovács	9.00-9.45 Routine process control A. Kovács
9.15-9.45 Introduction to MTA EK A. Kovács	10.30-11.00 Coffee break	9.45-10.30 TL dosimetry in radiation processing A. Kelemen	10.00-10.45 Influence quantities in radiation processing A. Kovacs	9.45-10.30 TC test Participants
9.45-10.45 Radiation processing: basics&applications A. Kovács	11.00-12.30 Participant reports: POR,ROM,SER	10.30-10.45  Coffee break	10.45-11.00  Coffee	10.30-10.45  Coffee
10.45-11.00 Coffee break	12.30-14.00 Lunch	10.45-12.30 Calibration exercises ECB, GEX, TL, PS calorimetry (I)	11.00-12.30 IQ, OQ, PQ in radiation processing A. Kovács	10.45-12.00 Discussion of the programmes of RER 1017&2018-19
11.00-12.30 Participant reports: AZE, BUL, CRO	14.00-15.30 Participant reports: SLO,UKR,HUN	12.30-14.00 Lunch	12.30-14.00 Lunch	12.00-13.00 Lunch
12.30-14.00 Lunch	15.30-15.45 Coffee break	14.00-15.30 Calibration exercises ECB, GEX, TL, PS calorimetry (II)	14.00-15.30 Dosimetry intercomparison A. Rafalski A. Kovács	13.00-14.30 Course evaluation  Certificates
14.00-16.00 Visits: Research reactor SSL-01 gamma irr. LPR-4 linac	15.45-17.00 Calibration of dosimetry systems; traceability, uncertainties A. Kovács	15.30-15.45 Coffee  15.45-17.00 Irradiation facilities: gamma &EB A. Kovács	15.30-15.45 Coffee  15.45-17.00 Calculation of plant parameters A. Kovács	14.30-15.00  Closing