

Date	Day	Time	Course	Institute/Faculty	Department/Center	Batch
2026-01-26	Monday	18:00 - 21:00	MT5813 - General Relativity	Faculty of Computing	Mathematics - FOC	MMT-251
2026-01-29	Thursday	18:00 - 21:00	MT5213 - Advanced Numerical Techniques	Faculty of Computing	Mathematics - FOC	DMT-253
2026-01-29	Thursday	18:00 - 21:00	MT5213 - Advanced Numerical Techniques	Faculty of Computing	Mathematics - FOC	DMT-253
2026-01-30	Friday	18:00 - 21:00	MT5013 - Advanced Partial Differential Equations	Faculty of Computing	Mathematics - FOC	MMT-253
2026-01-30	Friday	18:00 - 21:00	MT5013 - Advanced Partial Differential Equations	Faculty of Computing	Mathematics - FOC	MMT-253
2026-02-03	Tuesday	18:00 - 21:00	MT5643 - Applied Cryptography	Faculty of Computing	Mathematics - FOC	MMT-253
2026-02-03	Tuesday	18:00 - 21:00	MT5643 - Applied Cryptography	Faculty of Computing	Mathematics - FOC	MMT-253
2026-02-04	Wednesday	18:00 - 21:00	MT5563 - Computational Solid Mechanics	Faculty of Computing	Mathematics - FOC	MMT-251