Weeks : 39-45,47-51: Course : B.Sc. in Computing Science (BSC-F) (compulsory & available): year 2 [any instance]

09:00 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00 18:00 19:00 20:00 21:00 22:00

Mon

- Probability & Statistics — A107 — Mr. Paddy Fahy — 10:30 - 12:00 — 39-45,47-51
- Systems Analysis and Design — W202 — Mr. Patrick Hayes — 12:00 - 13:30 — 39-45,47-51
- Object-oriented Development — JS001 — Mr. Tony Mullins — 14:00 - 15:30 — 39-45,47-51
- Object-oriented Development — JS001 — Mr. Tony Mullins — 15:30 - 17:00 — 39-45,47-51
- Relational Databases — JS101 — Mr. Lee Tobin — 14:00 - 15:30 — 39-45,47-51
- Relational Databases — JS101 — Mr. Lee Tobin — 15:30 - 17:00 — 39-45,47-51

Tue

- Probability & Statistics — A104 — Mr. Paddy Fahy — 09:30 - 11:00 — 39-45,47-51
- Object-oriented Development — CAV004 — Mr. Tony Mullins — 11:00 - 13:00 — 39-45,47-51
- Object-oriented Development — W102 — Mr. Tony Mullins — 14:00 - 15:30 — 39-45,47-51
- Object-oriented Development — W102 — Mr. Tony Mullins — 15:30 - 17:00 — 39-45,47-51
- Relational Databases — JS101 — Mr. Lee Tobin — 14:00 - 15:30 — 39-45,47-51
- Relational Databases — JS101 — Mr. Lee Tobin — 15:30 - 17:00 — 39-45,47-51

Wed

- Systems Analysis and Design — CAV004 — Mr. Patrick Hayes — 10:00 - 12:00 — 39-45,47-51
- Open Lab — AF102 — 12:30 - 14:00 — 39-45,47-51
- Relational Databases — CAV004 — Mr. Lee Tobin — 14:00 - 15:30 — 39-45,47-51

Thu

- Probability & Statistics — AF102 — Mr. Paddy Fahy — 09:00 - 10:30 — 39-45,47-51
- Relational Databases — C011 — 12:00 - 13:30 — 39-45,47-51

Fri

- Open Lab — A104 — 13:30 - 15:00 — 39-45,47-51

Sat

Sun