

Weeks : 58-63,65-70; Course : B.Sc. in Computing Science (BSC-F) (compulsory & available); year 2 [any instance]

9:00 am 10:00 am 11:00 am 12:00 pm 1:00 pm 2:00 pm 3:00 pm 4:00 pm 5:00 pm 6:00 pm 7:00 pm 8:00 pm 9:00 pm 10:00 pm

Mon

Data Structures, Algorithms & Complexity

JS001
Mr Aqeel H. Kazmi

9:30 am - 1:00 pm
58-63,65-70

Server Side Web Development

CAV005
Mr Aqeel H. Kazmi

1:00 pm - 2:30 pm
58-63,65-70

Server Side Web Development

JS101
Mr Aqeel H. Kazmi

2:30 pm - 4:00 pm
58-63,65-70

Server Side Web Development

JS001
Mr Aqeel H. Kazmi

4:00 pm - 5:30 pm
58-63,65-70

Tue

Data Structures, Algorithms & Complexity

JS101
Mr. Tony Mullins

9:30 am - 11:00 am
58-63,65-70

Linear Algebra

A104
Mr. Pat Hayes

11:00 am - 12:00 pm
58-63,65-70

Data Structures, Algorithms & Complexity

A107
Mr. Tony Mullins

12:00 pm - 1:30 pm
58-63,65-70

Data Structures, Algorithms & Complexity

W102
Mr. Tony Mullins

2:00 pm - 3:30 pm
58-63,65-70

Data Structures, Algorithms & Complexity

JS101
Mr. Tony Mullins

4:00 pm - 5:00 pm
58-63,65-70

Data Structures, Algorithms & Complexity

JS101
Mr. Tony Mullins

5:00 pm - 6:00 pm
58-63,65-70

Wed

Operating Systems Design

AF104
Dr. Faheem Bukhatwa

10:30 am - 12:30 pm
58-63,65-70

English for Academic Purposes

A011

1:30 pm - 3:00 pm
58-63,65-70

Thu

Linear Algebra

AF104
Mr. Pat Hayes

9:30 am - 12:00 pm
58-63,65-70

Operating Systems Design

A108
Dr. Faheem Bukhatwa

1:00 pm - 3:00 pm
58-63,65-70

Fri

Sat