

MSc in Telecommunications – Course Schedule

Students are required to complete a total of 30 credits of courses, including 6 credits of MSc Project. Students may take EESM 5900 for a maximum of 6 credits. Subject to prior approval of the Program Director, students may take a maximum of 9 credits of courses offered by other MSc programs.

Tentative course offering schedule:

2021-22 Fall Term

- EESM 5515 IP Networks
- EESM 5536 Digital Communications
- EESM 5539 Wireless Communication Networks
- EESM 5910 Topics in Telecommunications and Network Convergence
- EESM 6980G MSc Project

2021-22 Spring Term

- EESM 5540 Introduction to Telecommunication Networks
- EESM 5546 Wireless Communication Systems
- EESM 5547 Multimedia Signal Processing
- EESM 5820 Current and Emerging Technologies in Telecommunications
- EESM 6980H MSc Project

Courses are offered subject to needs and availability.

For course details, please refer to:

