

FCSE | Class schedule

SE-A G3

Course	Block-Room	Instructor	Class Timing
fundamental of distributed systems	lhq7	Eyasu T	Monday 8:00 - 10:00
software project management	lhq5	Serkalem M	Tuesday 2:00 - 4:00
software architecture and design	lhq3	yilkal B	Wednesday 8:00 - 10:00
fundamental of cloud computing & IOT	lhq7	Melaku M	Thursday 4:00 - 6:00
advanced programming	lhq5	Abel A	Thursday 8:00 - 10:00
fundamental of machine learning	lhq2	Getahun T	Saturday 2:00 - 4:00

SE-B G3

Course	Block- Room	Instructor	Class Timing
fundamental of machine learning	lhq6	Sisay T	Monday 2:00 - 4:00
fundamental of distributed systems	lhq2	Getahun T	Monday 4:00 - 6:00
software project management	lhq8	Abel A	Tuesday 2:00 - 4:00
software architecture and design	lhq1	tsegaye K	Tuesday 8:00 - 10:00
fundamental of cloud computing & IOT	lhq1	Getahun T	Wednesday 4:00 - 6:00
advanced programming	lhq1	yilkal B	Saturday 2:00 - 4:00

CS G3

Course	Block- Room	Instructor	Class Timing
design and analysis of algorithm	lhq7	Abel A	Tuesday 8:00 - 10:00
wireless communication	lhq2	Addisu M	Wednesday 4:00 - 6:00
computer graphics	lhq3	Sisay T	Thursday 2:00 - 4:00
AI	lhq3	Bikila A	Saturday 2:00 - 4:00
realtime and embedded system	lhq2	Serkalem M	Saturday 8:00 - 10:00

IT G3

Course	Block- Room	Instructor	Class Timing
mobile application and development	lhq3	Melaku M	Monday 2:00 - 4:00
distributed system	lhq5	Yistayish L	Monday 8:00 - 10:00
advanced programming	lhq5	Eyasu T	Wednesday 4:00 - 6:00
information storage and retrieval	lhq1	yilkal B	Thursday 8:00 - 10:00
it project managment	lhq3	Dr. Mesay	Friday 4:00 - 6:00
event-driven programing	lhq4	Birhanu S	Friday 8:00 - 10:00

SE-A G4

Course	Block- Room	Instructor	Class Timing
software testing and quality assurance	lhq1	Mesfin A	Monday 8:00 - 10:00
AI	lhq2	Bikila A	Monday 8:00 - 10:00
globaltrend	lhq4	tba	Monday 8:00 - 10:00
RTES	lhq1	Eneyewu T	Tuesday 4:00 - 6:00
principle of compiler design	lhq4	Sisay T	Friday 2:00 - 4:00
mobile application development	lhq8	Alazar D	Saturday 4:00 - 6:00

SE-B G4

Course	Block-Room	Instructor	Class Timing
RTES	lhq6	Getahun T	Tuesday 2:00 - 4:00
AI	lhq6	Eyasu T	Wednesday 2:00 - 4:00
software testing and quality assurance	lhq2	Mesfin A	Wednesday 8:00 - 10:00
globaltrend	lhq5	tba	Saturday 2:00 - 4:00
principle of compiler design	lhq7	Sisay T	Saturday 8:00 - 10:00
mobile application development	lhq3	Addisu M	Saturday 8:00 - 10:00

CS G4

Course	Block- Room	Instructor	Class Timing
computer vision and image processing	lhq4	Tagel W	Monday 2:00 - 4:00
selective	lhq1	chala S	Thursday 2:00 - 4:00
Research method	lhq7	tba	Friday 8:00 - 10:00
computer security	lhq4	Eyasu T	Saturday 2:00 - 4:00

IT G4

Course	Block- Room	Instructor	Class Timing
information assurance and security	lhq3	Alemayehu M	Monday 4:00 - 6:00
Research method	lhq2	tba	Thursday 4:00 - 6:00
network device and configuration	lhq8	Basha K	Friday 4:00 - 6:00
seminar on current trends in IT	lhq8	Addisu M	Friday 8:00 - 10:00
AI	lhq2	Melaku M	Saturday 4:00 - 6:00
GIS and remote sensing	lhq7	Yistayish L	Saturday 4:00 - 6:00

