

## Monday

Time	Subject	Venue
08:00:00	COMPUTER NETWORKS L	LT302
8:50:AM	DATABASE MANAGEMENT SYSTEM L	LT302
9:40: AM	COMPUTER NETWORKS P	NS-2
11:20:00	MEASUREMENT SCIENCE AND TECHNIQUES L	LT102
13:50:00	MANUFACTURING PROCESSES L	LT301
14:40:00	ENGINEERING DESIGN PROJECT - II L	LT301
15:30:00	ENGINEERING DESIGN PROJECT - II P	ED-2

## Tuesday

Time	Subject	Venue
11:20:00	DATABASE MANAGEMENT SYSTEM P	DBMS-2
13:50:00	MANUFACTURING PROCESSES P	WORKSHOP
15:30:00	MEASUREMENT SCIENCE AND TECHNIQUES L	LT402

## Wednesday

Time	Subject	Venue
08:00:00	DESIGN AND ANALYSIS OF ALGORITHMS P	DS-2
09:40:00	MANUFACTURING PROCESSES L	LT402
11:20:00	MEASUREMENT SCIENCE AND TECHNIQUES L	LT102
13:00:00	DATABASE MANAGEMENT SYSTEM L	LT302
13:50:00	DESIGN AND ANALYSIS OF ALGORITHMS L	LT302
14:40:00	ARTIFICIAL INTELLIGENCE L	LT302
15:30:00	MEASUREMENT SCIENCE AND TECHNIQUES P	IOT

## Thursday

Time	Subject	Venue
11:20:00	ARTIFICIAL INTELLIGENCE L	LT302
12:10:00	DESIGN AND ANALYSIS OF ALGORITHMS L	LT302
14:40:00	MEASUREMENT SCIENCE AND TECHNIQUES L	LT402

## Friday

Time	Subject	Venue
08:00:00	DATABASE MANAGEMENT SYSTEM L	LT302
08:50:00	COMPUTER NETWORKS L	LT302
09:40:00	ARTIFICIAL INTELLIGENCE L	LT302
10:30:00	DESIGN AND ANALYSIS OF ALGORITHMS L	LT302
11:20:00	ARTIFICIAL INTELLIGENCE P	SS-2
13:50:00	ENGINEERING DESIGN PROJECT - II P	C