

Timetable - Spring 2018 (Jan - May 2018)

Batch of 2017						
Timings	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
0800 - 0830	M-2 - TUT **	ITWS-2 Lab Batch A - 308	ITWS-2 Lab Batch B - 308	BEC - SEC-A - 305	BEC - SEC-A - 305 ITWS-2 - SEC-B - 314	ITWS-2 Lab Batch C - 308
0830 - 0900						
0900 - 0930						
0930 - 1000	COMM-2				ITWS-2 - SEC-B - 314	
1000 - 1030	306, 301, 307, 311			CO - SEC-A - 305		
1030 - 1100						
1100 - 1130	M-2 - SEC A - 314	COMM-2 306, 301, 307, 311		BEC - SEC-B - 314	BEC - SEC-B - 314	Invited Talk
1130 - 1200				ITWS-2 - SEC-A - 305	ITWS-2 - SEC-A - 305	
1200 - 1230						
1230 - 1300						
1300 - 1330						
1330 - 1400	DS - SEC-A - 305 M-2 - SEC B - 314			CO - SEC-B - 314	CO - SEC-B - 314	
1400 - 1430						
1430 - 1500						DS - SEC-A - 305 M-2 - SEC-B - 314
1500 - 1530		DS- Lab batch C - 301	DS- Lab batch A - 301	DS- Lab batch B - 301		
1530 - 1600	DS - SEC-B - 305					
1600 - 1630		BEC- Lab Batch B - 308	BEC- Lab Batch C - 308	BEC- Lab Batch A - 308		DS - SEC-B - 314 M-2 - SEC-A - 305
1630 - 1700						
1700 - 1730	COMM-2					
1730 - 1800	306, 301, 307, 311					
1800 - 1830						
1830 - 1900		DS - TUT **	BEC - TUT **	CO - TUT **	ITWS-2 TUT **	
1900 - 1930						

Batch of 2016						
Timings	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
0800 - 0830						
0830 - 0900		AI - 314				
0900 - 0930					EIS - TUT-B - 308	AI - 314
0930 - 1000	DSP - 305	DBMS / LEC 305 / 311	DBMS / LEC 305 / 311			
1000 - 1030						
1030 - 1100						Invited Talk
1100 - 1130						
1130 - 1200	COMM-4	FCOMM - 314	FCOMM - 314			
1200 - 1230	306, 301, 307, 311					
1230 - 1300						
1300 - 1330						
1330 - 1400						
1400 - 1430		EIS - 314	EIS - 314	EIS - TUT-A - 308		
1430 - 1500	COMM-4 306, 301, 307, 311					
1500 - 1530						
1530 - 1600		COMM-4 306, 305, 307, 311	DSP - 305	DBMS - TUT - 304, 305		
1600 - 1630						
1630 - 1700						
1700 - 1730		CCN - 314	CCN - 314	FCOMM - TUT 304, 305, 311		
1730 - 1800						
1800 - 1830						

Batch of 2015 / Batch of 2014 / MS / PhD						
Timings	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
0800 - 0830		PS - 302				PT - B-2015
0830 - 0900						
0900 - 0930						*
0930 - 1000	CD - 304	DET - 304	CD - 304	C Opt - 304	C Opt - 304	NATURE 305
1000 - 1030						
1030 - 1100	DC / PS 304 / 302	DC / PS 304 / 302	DET - 304	TML - 304	PA / COMM-6 311 / 304	WN - 304 ***
1100 - 1130						
1130 - 1200						
1200 - 1230	MCS / WC 304 / 305	CV / ONE 304 / 305	MCS / WC 304 / 305	CV / ONE 304 / 311	PA / COMM-6 311 / 304	
1230 - 1300						
1300 - 1330						PM / CG 304 / 311
1330 - 1400						
1400 - 1430						
1430 - 1500	TML - 311	BTP - Supervision / Evaluation	WN - 304	BTP - Supervision / Evaluation	PM / CG 304 / 311	SIS / POM 311 / 311
1500 - 1530						
1530 - 1600						
1600 - 1630	DE - 305				SIS / POM 311 / 311	BIO - 311
1630 - 1700						
1700 - 1730			DE - 311			
1730 - 1745						
1745 - 1800						
1800 - 1830	BIO *# 304	NATURE 305				
1830 - 1900						SIS / POM 311 / 311
1900 - 1915						
1900 - 1930						

* = Only for UG3		
**= Room numbers 302, 306, 309, 313, 301, 311		
***= WN Class will be rescheduled whenever there is an Invited Talk		
*# = BIO class will be from 1745 - 1915 hours		
SIS and POM will be on alternate weeks		

Abbreviation	Course Name	Abbreviation	Course Name
CO	Computer Organization	MCS	Modern Control Systems
COMM-2	Communication Skills-2	WC	Wireless Communications
DS	Data Structures	C Opt	Convex Optimization
M-2	Mathematics-2	DE	Differential Equations
ITWS-2	IT Workshop-2	CV	Computer Vision
BEC	Basic Electronic Circuits	ONE	Opto and Nano Electronics
		TML	Topics in Machine Learning
COMM-4	Communication Skills-4	WN	Wireless Networks
FCOMM	Fundamentals of Communication	PA	Performing Arts
AI	Artificial Intelligence	PM	Participatory Methods
DBMS	Database Management Systems	CG	Contemporary Gandhi
EIS	Embedded and Intelligent Systems	POM	Principles of Management
LEC	Linear Electronic Circuits	BIO	Biotechnology and Biochemistry
DSP	Digital Signal Processing	SIS	Spatial Information Systems
		PT	Placement Training
DET	Detection and Estimation Theory	NATURE	Nature - Climate Change
DC	Distributed Computing	CD	Compiler Design
PS	Programming Systems	COMM-6	Communication Skills-6