

**Don Bosco Institute of Technology**  
**Department of Electronics and Telecommunication Engineering**  
**SE, TE & BF Internal Assessment – I Timetable (AY 2022-23 EVEN Semester)**

S.E.(EXTC) - SEM IV			
Date	Time of Commencement	Course Code & Name	Faculty Incharge
13 February 2023	10:00:00 AM-11:00AM	ECC401 Engineering Mathematics – IV	Dr.Revathy S
14 February 2023	10:00:00 AM-11:00AM	ECC403 Linear Integrated Circuits	Mrs. Hemalata Mote
15 February 2023	10:00:00 AM-11:00AM	ECC402 Microcontrollers	Dr. Sudhakar Mande
16 February 2023	10:00:00 AM-11:00AM	ECC405 Principles of Communication Engineering	Mrs. Namica Agarwal
17 February 2023	10:00:00 AM-11:00AM	ECC404 Signal and Systems	Dr. Satishkumar Chavan
T.E.(EXTC) - SEM VI			
Date	Time of Commencement	Course Code & Name	Faculty Incharge
13 February 2023	10:00:00 AM-11:00AM	ECC 601 Electromagnetics and Antenna	Dr. Ashwini K. Urashetti
14 February 2023	10:00:00 AM-11:00AM	ECC 602 Computer Communication Networks	Mrs. Hemalata Mote
15 February 2023	10:00:00 AM-11:00AM	ECC 603 Image Processing and Machine Vision	Dr. Satishkumar Chavan
16 February 2023	10:00:00 AM-11:30AM	ECC 604 Artificial Neural Network and Fuzzy Logic	Mrs. Praibha Dhanane
17 February 2023	10:00:00 AM-11:00AM	ECCDL06016 Radar Engineering	Dr. Ashwini Kotrashetti
		ECCDLO6014 Database Management System	Ms. Madhavi Penrekar
B.E. (EXTC) - SEM VIII			
Date	Time of Commencement	Course Code & Name	Faculty Incharge
13 February 2023	10:00:00 AM-11:30AM	FCC801 Optical Communication and Networks	Mrs. Poonam Chakraborty
14 February 2023	10:00:00 AM-11:00AM	ECCDLO 8023 Network Management in Telecommunication	Mrs. Poonam Chakraborty
15 February 2023	10:00:00 AM-11:00AM	ECCDLO 8013 Wireless Networks	Mr. Joshua M
16 February 2023	10:00:00 AM-11:00AM	ILO 8011 Project Management	Mr. Sandeep Sabnis
Syllabus			
			Module 2: Statistical Techniques Module 5: Linear Algebra: Quadratic Forms
			Module 1 and Module 2
			Module 1, Module 4, 4.1, 4.2, 4.5
			Module 1- 1.1, 1.2 Module 2 - 2.1
			Module 5: 1.1 and 1.2
			Syllabus
			Module 1
			Module 1 and Module 2
			Module 1
			Module 1 and Module 2 (upto Perceptron)
			Mod 1 and Mod 2
			Module 1 and Module 2, Module 3.1
			Syllabus
			Mod 1 and Mod 2
			Mod 1 and Mod 2
			Module 2: Wireless Personal Area Network Module 3.1 Wireless Local Area Network
			Module 1 and Module 2 (Up to - Project selection models Numeric & non numeric)

IA Coordinator

*(Signature)*  
09/02/23  
Kishore B



**DON BOSCO INSTITUTE OF TECHNOLOGY**  
 Premier Automobiles Road, Kuria West  
 Mumbai - 400 070

*(Signature)*  
09/02/23  
HOD (EXTC)