



The Bombay Salesian Society's

DON BOSCO INSTITUTE OF TECHNOLOGY

(Engineering College)

(An Autonomous Institute Affiliated to the University of Mumbai)

Premier Automobiles Road, Kurla (West), Mumbai - 400070.

Application form for Supplementary II/IV/VI/VIII/ ATKT Semester Examinations
of the 1st/2nd/3rd/4th Year Engineering course in the branch of Electronics and Telecommunication
Engineering

Photo

Sr. No. :

I request your permission to present myself for the ensuing *Second / Fourth / Sixth / Eighth Semester*
Examinations in Engineering in the branch of **Electronics and Telecommunication Engineering** to be conducted
by the College, on behalf of the University of Mumbai, in the Month of _____ of the year _____

Last Seat Number

Month

Year

No. of ATKT (No. of Subjects)

My particulars are as under :-

Name in Full (Capital letters) _____

(as per marksheet)

Student ID : _____ Roll No. : _____ Male / Female : _____

Residence Address: _____

Mobile No. : _____ E-mail : _____

SEMESTER TWO Subjects	Marks Obtained			
	E.S.E.	C.A.	TW	Pr & Or
Fundamentals of Engineering Mathematics-II				
Environmental Science				
Engineering Mechanics				
Engineering Graphics				
Program Core Course (EXTC)				
Engineering Skills Workshop-II				
Object Oriented Programming using Python				
Indian Knowledge System				
Effective Communication Skills				
Liberal Learning Course				

SEMESTER FOUR Subjects	Marks Obtained			
	E.S.E.	C.A.	TW	Pr & Or
Discrete Time Signal Processing				
Electromagnetics & Antennas				
Digital VLSI Design				
Microcontrollers & Applications				
Multidisciplinary Minor 01				
Community Engagement Project				
Entrepreneurship Essentials				
Liberal Learning Course				

SEMESTER SIX Subjects	Marks Obtained			
	E.S.E.	I.A.	TW	Pr & Or
Electromagnetics & Antenna				
Computer Communication Networks				
Image Processing & Machine Vision				
Artificial Neural Networks & Fuzzy Logic				
Department Optional Course - 2				
Electromagnetics & Antenna Lab				
Computer Communication Networks Lab				
Image Processing & Machine Vision Lab				
Skill Lab: Linux and Networking and Server Configuration				
Mini Project 2B – FPGA Based Project				

SEMESTER EIGHT Subjects	Marks Obtained			
	E.S.E.	I.A.	TW	Pr & Or
Optical Communication & Networks				
Department Optional Course - 5				
Department Optional Course - 6				
Institute Level Optional Course - 2				
Optical Communication & Networks Laboratory				
Major Project II				

Please enter marks in the subject/s in which exemption is claimed. Note: Attach Xerox copies of the mark list.

Date: _____

Student's Signature: _____

The Bombay Salesian Society's

DON BOSCO INSTITUTE OF TECHNOLOGY

(An Autonomous Institute Affiliated to the University of Mumbai)

Date : _____

Sr. No. : _____

Received with thanks from _____

the sum of Rupees _____

by Online payment of ATKT form Supplementary for _____

Subject: _____ Semester : _____ Branch _____

Rs. _____

Receiver's Signature