

DON BOSCO COLLEGE OF ENGINEERING, FATORDA, MARGAO, GOA

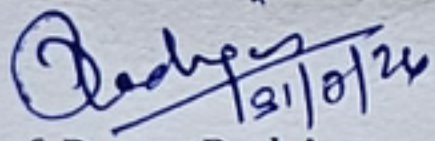
TIME-TABLE FOR ODD SEMESTER OF ACADEMIC YEAR 2026-27

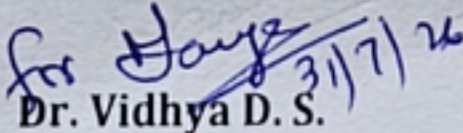
S. E. (ELETRONICS AND COMPUTER SCIENCE), Semester- III

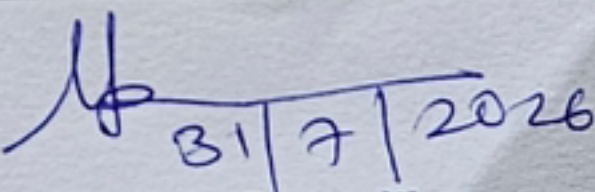
Class Incharge: Prof. Selvyn Fernandes

Class Incharge: Prof. Selvyn Fernandes										
DAY/TIME	9.00-10.00	10.00-11.00	11.00-11.15	11.15-12.15	12.15-1.15	1.15- 2.00	2.00-3.00	3.00-4.00	4.00-5.00	
MON	LD (L) MLD C-03	MFE KN C-03	T E A B R E A K	CAS/CT (L) TF/MA C-03/Lab E1	FISS/RAI (L) YM/FL Lab E3/Lab E6	L U N C H B R E A K	WD (P) MCL/MN Batch A/B Lab E9/Lab E2			
TUE	DSC++ (L) MCL C-03	MFE KN C-03		LD (L) MLD C-03	V.E. AD C-03		FISSL/RAIL (P) YM/SS Batch IOT/ROB Lab E4/Lab E6		EXTRA/REMEDIATION CLASS*	
WED	DSCL/ CASL (P) MCL/ TF Batch B/A Lab E9/ Lab E7			LDL/ CTL (P) MLD/MA Batch A/B Lab E4/ Lab E5			FISS/RAI (L) YM/FL Lab E3/Lab E6		H-SK / K-SK (P) DS/AB C-01/C-02	
THU	FISS/RAI (L) YM/FL Lab E3/Lab E6	LD (L) MLD C-03		DSC++ (L) MCL C-03	CAS/CT (L) TF/MA C-03/Lab E1		MFE KN C-03		H-SK / K-SK (P) DS/AB C-01/C-02	
FRI	CAS/CT (L) TF/MA C-03/Lab E1	DSC++ (L) MCL C-03		LDL/ DSCL (P) MLD/ MCL Batch B/A Lab E4/ Lab E9			WD (P) MCL/MN Batch A/B Lab E10/Lab E2			
SAT	MFE KN C-03	DSC++ (L) MCL C-03		LD (L) MLD C-03			EIS (L) MCL C-03		EXTRA/REMEDIATION CLASSES* / SEMINARS/ BEYOND SYLLABUS & CO-CURRICULAR ACTIVITIES	
Subject Code	Subject Title			Abbreviation	Faculty Name		Abbreviation	Batches		
ECM-200	Data Structures Using C++			DSC++	Prof. Mathilda Colaco		MCL	Batch A: CAS Students		
ECM-201	Data Structures Using C++Lab			DSCL	Prof. Mathilda Colaco		MCL	Batch B: CT Students		
ECM-202	Logic Design			LD	Prof. Melba D'Souza		MLD			
ECM-203	Logic Design Lab			LDL	Prof. Melba D'Souza		MLD	Laboratories		
ECS-221	Circuits Analysis and Systems			CAS	Prof. Trima Fernandes e Fizardo		TF	Electronics Engineering Lab (E1)		
ECS-222	Circuits Analysis and Systems Lab			CASL	Prof. Trima Fernandes e Fizardo		TF	Software Systems Lab (E2)		
ECM - 223	Communication Technology			CT	Prof. Michelle Araujo		MA	Analog Electronics Lab (E3)		
ECM-224	Communication Technology Lab			CTL	Prof. Michelle Araujo		MA	Digital Electronics and Instrumentation Lab (E4)		
SHM- 223	Mathematics for Engineers			MFE	Dr. Kala Nayak		KN	Networks and Security Lab (E5)		
AEC-HIN253	संभाषण कला (Sambhashan Kala) -HINDI			H-SK	Prof. Devika Sambari		DS	Embedded Systems and Robotics Lab (E6)		
AEC-KON253	संभाषण कौशल्य (Sambhashan Kaushalya) -KONKANI			K-SK	Prof. Andrea Baptista		AB	Project Lab (E7)		
SEC-241	Web Design			WD	Prof. Mathilda Colaco/ Dr. Mohini Naik		MCL/MN	Data Analytics and Machine Learning Lab (E9)		
ECM -281	Introduction to Robotics and AI			RAI	Prof. Flavia Leitao		FL	Computing Systems Lab (E10)		
ECM - 282	Introduction to Robotics and AI Lab			RAIL	Dr. Shreyas Simu		SS			
ECS-281	Fundamentals of IOT and Smart Systems			FISS	Prof. Yeshudas Muttu		YM			
ECS- 282	Fundamentals of IOT and Smart Systems Lab			FISSL	Prof. Yeshudas Muttu		YM			
	Entrepreneurship: Idea to Startup			EIS	Prof. Mathilda Colaco		MCL			
	Value Education			VE	Fr. Austin Fernandes		AF			

Note: * Extra/Remedial Classes will be intimated by the faculty.


Prof. Deron Rodrigues
Time Table Incharge


Dr. Vidhya D. S.
Head of ECS Department


Dr. Neena Panandikar
Principal

DON BOSCO COLLEGE OF ENGINEERING, FATORDA, MARGAO, GOA

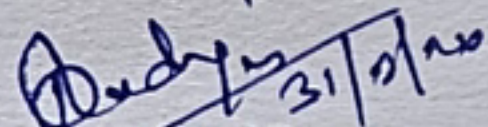
TIME-TABLE FOR ODD SEMESTER OF ACADEMIC YEAR 2026-27

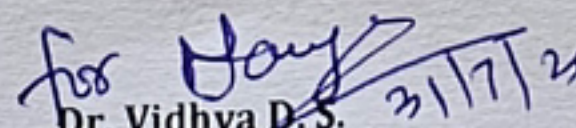
B. E. (ELETRONICS AND COMPUTER SCIENCE), Semester- VII

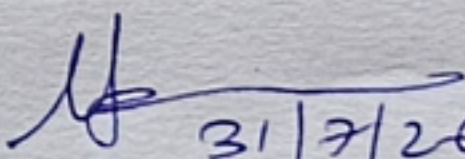
Class Incharge: Prof. Flavia Leitao

DAY/TIME	9.00-10.00	10.00-11.00	11.00-12.00	12.00-1.00	1.00 - 2.00	2.00-3.00	3.00-4.00	4.00-5.00
MON	ML/WSN/HDL (L) KM/SC/YM C-11/E9/E3	DSAT (L) MCL C-11	OE- (DA/MCAP/AM)(L) AN/AT/GS C8 Lab/C-12/ C-10	L U N C H B R E A K	DSAT (L) MCL C-11	ESIOT (L) /RVC (P) DSV/SS IOT/RAI C-11 / Lab E4	ESIOT (L) /RVC (P)/ NNDL (L) DSV/SS/KT IOT/RAI/AIML C-11 / Lab E4/ C-12	NNDL (L) KT AIML C-12
TUE	ESIOT/RVC/ NNDL (L) FL/SS/KT IOT/RAI/AIML Lab E6/ C-11/ C-12	OE- (DA/MCAP/AM)(L) AN/AT/GS C8 Lab/C-12/ C-10	DSAT (L) MCL C-11		ML/WSN/HDL (L) KM/SC/YM C-11/E9/E3	MLL/ESDM (P) DR/FL Batch M1/C Lab E9/E5		
WED	OE- (DA/MCAP/AM)(L) AN/AT/GS C8 Lab/C-12/ C-10	ML/WSN/HDL (L) KM/SC/YM C-11/E10/E3	DSAT (L) MCL C-11		OE- (DA/MCAP/AM)(L) AN/AT/GS C8 Lab/C-12/ C-10	DSAT (L) MCL C-11	ESIOT (L)/RVC/ NNDL (P) FL/SS/ KT IOT/RAI/AIML Lab E6/ Lab E4/ Lab C-19	
THU	DSAT (L) MCL C-11	ML/WSN/HDL (L) DR/SC/YM C-11/E9/E3	OE- (DA/MCAP/AM)(L) AN/AT/GS C8 Lab/C-12/ C-10		ML/WSN/HDL (L) KM/SC/YM C-11/E9/E3	ESIOT/RVC/ NNDL (L)/ ESDM (P) DSV/ SS/ KT /FL IOT/RAI/AIML/ Batch B C-11/Lab E4/ C-12/ Lab E5	RVC/ NNDL/ESDM (P) SS/KT/FL RAI/AIML/ Batch B Lab E4/ Lab C-19/ Lab E5	
FRI	ESIOT/RVC/ NNDL (L) FL/SS/KT IOT/RAI/AIML Lab E6/ C-11/ C-12	OE- (DA/MCAP/AM)(L) AN/AT/GS C8 Lab/C-12/ C-10	ML/WSN/HDL (L) DR/SC/YM C-11/E10/C-07		ESIOT/RVC/ NNDL (L) DSV/ SS/ KT IOT/ RAI/NNDL E1 Lab/ C-11/C-12	MLL/HDLL/WSNL/ESDM (P) DR/YM/SC/FL Batch M2/H/W/A Lab E9/E3/E6/E5		
SAT	PROJECT				PROJECT/ EXTRA & REMEDIAL LECTURES* /BEYOND SYLLABUS & CO-CURRICULAR ACTIVITIES			
Subject Code	Subject Title	Abbreviation	Faculty Name		Abbreviation	Batches		
ECS 710	Discrete Structures and Automata Theory	DSAT	Prof. Mathilda Colaco		MCL	Batches will be indicated separately		
ECOMP 722	Machine Learning	ML	Prof. Deron Rodrigues & Prof. Kimberly Moraes		DR & KM			
ECOMP 723	Hardware Descriptive Languages	HDL	Prof. Yeshudas Muttu		YM			
ECOMP 724	Wireless Sensor Networks	WSN	Prof. Samantha Cardoso		SC			
OE CE723	Data Analytics	DA	Dr. Amrita Naik		AN			
OE CE724	Mobile Computing & Android Programming	MCAP	Prof. Amey Tilve		AT	Laboratories		
OE ME725	Additive Manufacturing	AM	Prof. Gaurish Samant		GS			
ECS 730	Professional Elective Lab -III (Machine Learning/Hardware Descriptive Languages/Wireless Sensor Networks)	MLL/HDLL/WSNL	Prof. Deron Rodrigues/ Prof. Yeshudas Muttu/ Samantha Cardoso		DR/YM/SC			
ECS 740	Internship							
ECS 750	Project Work - Phase I	PROJECT	Prof. Flavia Leitao		FL			
ECS 760	Electronic System Design and Manufacturing Lab	ESDM	Dr. Shreyas Simu		SS	Digital Electronics and Instrumentation Lab (E4)		
RAI 701	Robotics Vision and Control	RVC	Prof. Flavia Leitao/ Dr. Vidhya D. S.		FL/DSV	Networks and Security Lab (E5)		
IOT -04	Embedded Systems for IOT	ESIOT	Prof. Karishma Tuenkar		KT	Data Analytics and Machine Learning (E9)		
CEAM 04	Neural Networks and Deep Learning	NNDL				Computing Systems Lab (E10)		

Note: * Extra/Remedial Classes will be intimated by the faculty.

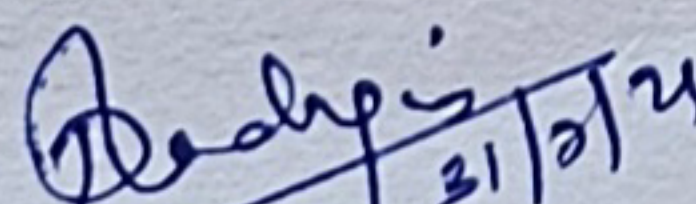

Prof. Deron Rodrigues
 Time Table Incharge

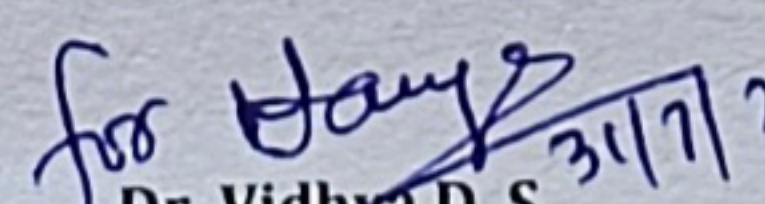

Dr. Vidhya D. S.
 Head of ECS Department

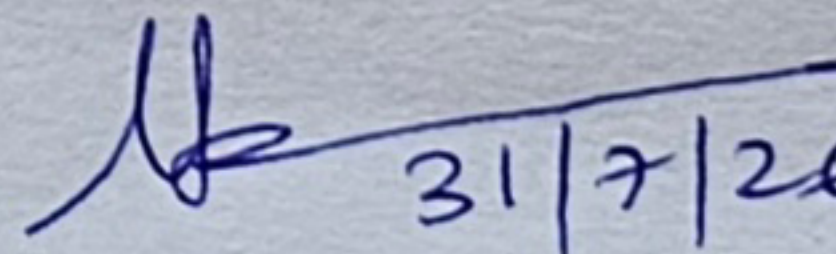

Dr. Neena Panandikar
 Principal

DON BOSCO COLLEGE OF ENGINEERING, FATORDA, MARGAO, GOA										
TIME-TABLE FOR ODD SEMESTER OF ACADEMIC YEAR 2026-27										
T. E. (ELETRONICS AND COMPUTER SCIENCE), Semester- V										
Class Incharge: Prof. Michelle Araujo										
DAY/TIME	9.00-10.00	10.00-11.00	11.00-11.15	11.15-12.15	12.15-1.15	1.15- 2.00	2.00-3.00	3.00-4.00	4.00-5.00	
MON	DBMS (L) AC C-07	IPCV/DAA (L) DR/KM E10/ C-07	T E A B R E A K	VLSIL/DAL (P) SC/AC Batch A/B Lab E10/E2		L U N C H B R E A K	COOS (L) TF C-07	AEIL (P)/ ESIOT (L) MA/ TF Batch M1/M2 Lab E3/E6		
TUE	VLSIL/DBMSL (P) SC/AC Batch A/B Lab E10/E9			AEI (L) MA C-07	COOS (L) TF C-07		VLSIL/DAL (P) SC/AC Batch B/A Lab E10/E2		RP (L) MN Batch M1 Lab E2	
WED	RP/ESIOT (L) MN/FL Batch M1/M2 Lab E2/ Lab E5	AEI (L) MA C-07		IPCV/DAA (L) DR/KM E10/ C-07	VLSI (L) SC C-07		VLSIL/IPCVL (P) SC/DR Batch B/A Lab E10/E9		RP (L) MN Batch M1 Lab E2	
THU	IPCV/DAA (L) DR/KM E10/ C-07	COOS (L) TF C-07		DBMS (L) AC C-07	SS (L) AN C-07		AEI (L) MA C-07	DBMSL/DAAL (P) AC/DR Batch A/B Lab E9/ E10		
FRI	VLSI (L) SC C-07	COOS (L) TF C-07		AEIL/ESIOTL/ RPL (P) MA/FL/MN Batch M3/M2/M1 Lab E3/E6/E2			AEIL (P) MA Batch M2 Lab E3		EXTRA/REMEDIAL CLASS*	
SAT	AEI (L) MA C-07	VLSI (L) SC C-07		DBMS (L) AC C-07	EIS (L) MCL C-03		EXTRA/REMEDIAL CLASSES* / SEMINARS/ BEYOND SYLLABUS & CO-CURRICULAR ACTIVITIES			
Subject Code	Subject Title		Faculty Name		Subject Code	Subject Title		Faculty Name		
ECS 300	Database Management System (DBMS)		Prof. Anisha Cotta (AC)		ECS 301	Database Management Systems and Data Analytics Lab (DBMSL & DAL)		Prof. Anisha Cotta (AC)		
ECS-302	VLSI Technology and Design (VLSI)		Prof. Samantha Cardoso (SC)		ECS-303	VLSI Technology and Design Lab (VLSIL)		Prof. Samantha Cardoso (SC)		
ECS-304	Analog Electronics and Instrumentation (AEI)		Prof. Michelle Araujo (MA)		ECS-305	Analog Electronics and Instrumentation Lab (AEIL)		Prof. Michelle Araujo (MA)		
ECS-306	Computer Organization and Operating Systems (COOS)		Prof. Trima Fizardo (TF)							
ECS-321	Image Processing and Computer Vision (IPCV)		Prof. Deron Rodrigues (DR)		ECS-322	Image Processing and Computer Vision Lab (IPCVL)		Prof. Deron Rodrigues (DR)		
ECS-325	Design and Analysis of Algorithms (DAA)		Prof. Kimberly Moraes (KM)		ECS-326	Design and Analysis of Algorithms Lab (DAAL)		Prof. Deron Rodrigues (DR)		
Specialization in Robotics					Specialization in Internet of Things					
ECM-381	Robot Programming (RP)		Dr. Mohini Naik (MN)		ECS 381	Embedded Systems for IOT (ESIOT)		Prof. Flavia Leitao (FL)		
ECM-382	Robot Programming Lab (RPL)		Dr. Mohini Naik (MN)		ECS- 382	Embedded Systems for IOT Lab (ESIOTL)		Prof. Flavia Leitao (FL)		
	Entrepreneurship: Idea to Startup* (EIS)		Prof. Mathilda Colaco			Soft Skills (SS)		Ms. Avila Naik (AN)		
Laboratories					Batches					
Software Systems Lab (E2), Analog Electronics Lab (E3), Networks and Security Lab (E5), Embedded Systems and Robotics Lab (E6), Data Analytics and Machine Learning Lab (E9) & Computing Systems Tools Lab (E10)					Batch A: IPCV Students, Batch B: DAA Students, Batch M1: Robotics, Batch M2: IOT & Batch M3: Remaining					

Note: * Extra/Remedial Classes will be intimated by the faculty.


Prof. Deron Rodrigues
Time Table Incharge


Dr. Vidhya D. S.
Head of ECS Department


Dr. Neena Panandikar
Principal