Shri. Shamrao Patil (Yadravkar) Educational & Charitable Trust's

SHARAD INSTITUTE OF TECHNOLOGY, POLYTECHNIC, YADRAV

TIME TABLE: WINTER 2026 **PROGRAM: ELECTRONICS AND COMPUTER ENGINEERING** **CLASS:SY ECE** **CLASS ROOM NO:305**

TIME/ DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
9.30-10.30	Digital Techniques	Digital Techniques	Object Oriented Programming C++	Database Management System	**E1-EDA Tools (Lab-228)**	Object Oriented Programming C++
	305	**305**	**305**	**305**	**E2-Object Oriented Programming C++(Lab-15B)**	**305**
10.30-11.30	Analog Electronics	Analog Electronics	Essence of Indain Constitution.	Digital Techniques	**E3-Digital Techniques (Lab-229)**	Analog Electronics
11.30-12.10pm LUNCH BREAK						
12.10-1.10	**E1-Object Oriented Programming C++ (Lab-15B)**	Database Management System	**E1-Database Management System (Lab-15B)**	**E1-Analog Electronics (Lab-224)**	Database Management System	**E1-Database Management System(Lab-15B)**
	E2-EDA Tools (Lab- 228)	**305**	**E2-Analog Electronics (Lab- 224)**	**E2-Database Management System(Lab-15B)**	**305**	**E2-Analog Electronics (Lab-224)**
1.10-2.10	**E3-Analog Electronics (Lab-224)**	Object Oriented Programming C++	**E3-Object Oriented Programming C++(Lab-228)**	**E3-Object Oriented Programming C++(Lab-228)**	Object Oriented Programming C++(Tut)	**E3-EDA Tools(Lab-228)**
2.10-2.20pm SHORT BREAK						
2.20-3.20	Database Management System(Tut)	**E1-EDA Tools (Lab-228)**	Digital Techniques	**E1-Digital Techniques (Lab-229)**	**E1-Analog Electronics (Lab-224)**	**E1-Object Oriented Programming C++ (Lab- 15B)**
	305	**E2-Digital Techniques (Lab- 224)**	**305**	**E2-Object Oriented Programming C++(Lab-228)**	**E2-Database Management System(Lab-15B)**	**E2-EDA Tools(Lab- 228)**
3.20-4.20	Activity	**E3-Database Management System(Lab-15B)**	Object Oriented Programming C++(Tut)	**E3-Database Management System(LaB-15B)**	**E3-EDA Tools(Lab-228)**	**E3-Analog Electronics (Lab-224)**

ABBR.	SUBJECT	SUB. CODE	FACULTY NAME	LAB DETAILS
ATE	Analog Electronics	313324	Ms.K.D.Jong	224
DTE	Digital Techniques	313303	Mr. R. R. Shete	229
DMS	Database Management System	313302	Mr. R. R. Joshi	15B
OOP	Object Oriented Programming C++	313304	Ms.S.R.Khilare	15B,228
EIC	Essence of Indain Constitution.	313002	Ms.K.D.Jong	-
EDT	EDA Tools	313013	Mrs.A.S.Dhadde	228

CLASS TEACHER
MS.S.R.KHILARE
CLASS REPRESENTATIVE
ASIYA MOULA KAMATE
YASH GANESH SHRAVNE

ASD
TIME TABLE I/C

Patil
HEAD OF DEPARTMENT

DEAN ACADEMICS

PRINCIPAL

Dept. of Electronics & Computer Engg.

Shri. Shamrao Patil (Yadravkar) Educational & Charitable Trust's

SHARAD INSTITUTE OF TECHNOLOGY, POLYTECHNIC, YADRAV

TIME TABLE:WINTER 2026 **PROGRAM: ELECTRONICS AND COMPUTER ENGINEERING** **CLASS:TY ECE** **CLASS ROOM NO:305,316**

TIME/ DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
9.30-10.30	E1-Embedded Systems(LAB-228)	E1-Enterpreneurship development and startups(LAB-230)	E1-Operating system using linux(LAB-15B)	E1-National Programme on Technology Enhanced Learning(LAB-15B)	Operating System Using Linux	E1-Iot Application (LAB-228)
	E2-Operating system using linux(LAB-15B)	E2-Iot Application (LAB-228)	E2-Seminar and Project Inttiation Course(LAB-228)	E2-Embedded Systems(LAB-228)	305	E2-National Programme on Technology Enhanced Learning(LAB-221)
10.30-11.30	E3-Enterpreneurship development and startups(LAB-224)	E3-National Programme on Technology Enhanced Learning(LAB-221)	E3-Seminar and Project Inttiation Course (LAB-221)	E3-Iot Application (LAB-226)	Iot Application	E3-Operating system using linux(LAB-15B)
11.30-12.10pm LUNCH BREAK						
12.10-1.10	Embedded Systems	Operating System Using Linux	Operating System Using Linux	Iot Application	E1-Seminar and Project Inttiation Course (LAB-15B)	Iot Application
	305	316	305	305	E2-Enterpreneurship development and startups(LAB-229)	305
1.10-2.10	Iot Application	Iot Application	Embedded Systems	Embedded Systems	E3-Embedded Systems(LAB-228)	Embedded Systems
2.10-2.20pm SHORT BREAK						
2.20-3.20	Operating System Using Linux	Operating System Using Linux	Library	Enterpreneurship Development and Startups	Embedded Systems	Paper Presentation
	316	305		305	305	
3.20-4.20	Iot Application	Embedded Systems		Operating System Using Linux	Enterpreneurship Development and Startups	

ABBR.	SUBJECT	SUB. CODE	FACULTY NAME	LAB DETAILS	CLASS TEACHER
ESY	Embedded Systems	315338	Mrs.M.S.Patil	228	
IAU	Iot Application	315341	Ms.A.C.Mane gavade	226,15B	MS.N.H.JANGID
ENDS	Enterpreneurship Development and Startups	315002	Mrs.S.S.Masal-TH (E1,E3) Ms.N.H.Jangid(E2),	229,230	CLASS REPRESENTATIVE
OSL	Operating System Using Linux	315353	Ms.N.H.Jangid	15B	
SPI	Seminar and Project Inttiation Course	315003	Mrs.A.S.Dhadde(E1,E3), Ms.A.C.Manegavade(E2)	228,15B	Mithari Dhruti Sachin
NPTEL	National Programme on Technology Enhanced Learning	-	Mrs.S.S.Masal(E1,E2) Ms.S.R.Khilare(E3)	15B,226,228	Desai Harshad Ashish

TIME TABLE I/C HEAD OF DEPARTMENT DEAN ACADEMICS PRINCIPAL

Dept. of Electronics & Computer Engg.