



SREIR's
SAMARTH GROUP OF INSTITUTIONS COLLEGE OF ENGINEERING
BELHE TAL:- JUNNER DIST:- PUNE



DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

Time Table

Sem:-V

w .e. f Date:-01/07/2024

TE (AIML)

Academic year 2024-25

TIME - DAY	9.30am to 10.30am	10.30am to 11.30am	11.30am to 11.45am	11.45am to 12.45pm	12.45pm to 1.45pm	1.45pm to 2.30pm	2.30pm to 3.30pm	3.30pm to 4.30pm
Mon	DAA	E-1	T E A B R E A K	M&EIT	IOT&AI	L U N C H	SL(IOT)-1(A), S&MP(B)	
Tue	WT	DAA		WT	IOT&AI		AC-III(B) & WTL(A)	
Wed	M&EIT	WT		M&EIT	IOT&AI		E-1L(A), SL(IOT)-1(B)	
Thus	SL(IOT)-1(A), E-1L (B)			E-1	IOT&AI	B R E A K	DAA	E-1
Fri	S&MP(A), , SL(IOT)-1(B)			WT	IOT&AI		DAA	E-1
Sat	WTL(B), AC-III(A)			WT	M&EIT		DAA	M&EIT

Sr no	Sub Abbr.	Sub Name	Sub Teacher	Classroom No/Lab No.
1	DAA	Design and Analysis of Algorithm	Prof. Shelar S. A	216
2	IOT&AI	IOT With Artificial Intelligence	Prof. Shelar S. A	216
3	WT	Web Technology	Prof. Thorat P. T	216
4	E-1	Elective - I	Prof. Chaudhari V. S.	216
5	M&EIT	Management & Entrepreneurship for IT Industry	Prof. Dumbare R. S.	216
6	E-1L	Elective - I Lab	Prof. Bramhane P. S.	229
7	IOT&AI Lab	IOT With Artificial Intelligence Lab	Prof. Shelar S. A	229
8	WTL	Web Technology Lab	Prof. Thorat P. T	228
9	S/MP	Seminar/ Mini Project	Prof. Bramhane P. S.	229
10	ES/CD	Environmental Studies/ Community Development	Prof. Bramhane P. S.	216
11	AC-III	Audit Course -III	Prof. Bramhane P. S.	216
Class Incharge of TE AIML		Prof. Bramhane P. S.		

Time Table Incharge
Prof. Bramhane P. S.

HOD
Prof. Shelake S. D.

Principal
Dr. Narwade N. S.



SREIR's
SAMARTH GROUP OF INSTITUTIONS COLLEGE OF ENGINEERING
BELHE TAL:- JUNNER DIST:- PUNE



DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

Time Table

Sem:-III

w .e. f Date:-01/07/2024

SE (AIML)

Academic year 2024-25

TIME - DAY	9.30am to 10.30am	10.30am to 11.30am	11.30am to 11.45am	11.45am to 12.45pm	12.45pm to 1.45pm	1.45pm to 2.30pm	2.30pm to 3.30pm	3.30pm to 4.30pm
Mon	DM	SE	T E A B R E A K	OOPL(A), DSAL(B) & CNL(C)	L U N C H B R E A K		DSA	CN
Tue	OOP	DSA		CN(A), OOP(B) & DSAL(C)			CN	SE
Wed	OOP	DM		DSAL(A), CNL(B) & OOPL(C)			CN	DSA
Thus	DM	CN		OOP(A), DSAL(B) & SS(C)			DSA	SE
Fri	DM	OOP		DSAL(A), SS(B) & OOP(C)			DSA	SE
Sat	OOP	OOP		SS(A), OOP(B) & DSAL(C)			CN	SE

Sr no	Sub Abbr.	Sub Name	Sub Teacher	Classroom No/Lab No.
1	OOP	Object Oriented Programming	Prof. Nawale S. K.	28A
2	DM	Discrete Mathematics	Prof. Nirmale S.N	28A
3	CN	Computer Networks	Prof. Chaudhari V. S.	28A
4	SE	Software Engineering	Prof. Bramhane P.S.	28A
5	DSA	Data Structures & Algorithms	Prof. Gulve A. B	28A
6	CNL	Computer Networks & Lab	Prof. Chaudhari V. S.	234A
7	DSA	Data Structures & Algorithms Lab	Prof. Gulve A. B	229
8	OOPL	Object Oriented Programming Lab	Miss. Jadhav M. S	228
7	HSS	Humanity and Social Science	Prof. Gulve A. B	28A
8	AC-III	Audit Course -III	Prof. Gulve A. B	28A
10	SS	Soft Skills	Prof.Dumbare R. S.	234A
Class Incharge of SE AIML		Prof. Thorat P. T		

Time Table Incharge
Prof. Bramhane P. S.

HOD
Prof.Shelake S. D.

Principal
Dr. Narwade N. S.



SREIR's
SAMARTH GROUP OF INSTITUTIONS COLLEGE OF ENGINEERING
BELHE TAL:- JUNNER DIST:- PUNE



DEPARTMENT OF COMPUTER SCIENCE ENGINEERING (DATA SCIENCE)

Time Table

Sem:-III

w .e. f Date:-01/07/2024

SE (DS)

Academic year 2024-25

TIME - DAY	9.30am to 10.30am	10.30am to 11.30am	11.30am to 11.45am	11.45am to 12.45pm	12.45pm to 1.45pm	1.45pm to 2.30pm	2.30pm to 3.30pm	3.30pm to 4.30pm
Mon	DSAL(A)		T E A B R E A K	MFDS-1	SEPM	L U N C H	OOP	DSA
Tue	OOPL(A)			SEPM	MFDS-1		DSA	DSA
Wed	DECAL(A)			MFDS-1	OOP		OOP	DELD
Thus	OOP	DSA		MFDS-1	SEPM	B R E A K	DSAL(A)	
Fri	OOP	DELD		SEPM	DELD		OOPL(A)	
Sat	DSA	DELD		SEPM	MFDS-1(T)		BCS(A)	

Sr no	Sub Abbr.	Sub Name	Sub Teacher	Classroom
1	DELD	Digital Electronics and Logic Design	Prof.Chaudhari V. S.	IOT Lab(243)
2	MFDS-1	Mathamatical Foundation for Data Science-1	Prof. Shingote A. P.	IOT Lab(243)
3	SEPM	Software Engineering & Project Management	Prof. Bramhane P. S.	IOT Lab(243)
4	OOP	Object Oriented Programming	Prof. Thorat P. T	IOT Lab(243)
5	DSA	Data Structures & Algorithms	Prof. Gulve A. B.	IOT Lab(243)
6	DELDL	Digital Electronics and Computer Architecture Lab	Prof. Shelar S. A	229
7	OOPL	Object Oriented Programming Lab	Miss. Jadhav M. S	229
8	DSAL	Data Structures & Algorithms Lab	Prof. Thorat P. T	234-A
9	BCS	Business Communication Skills	Prof. Thorat P. T	228
10	HSS	Humanity and Social Science	Prof. Thorat P. T	IOT Lab(243)

11	AC-III	Audit Course -III	Prof. Thorat P. T	IOT Lab(243)
Class Incharge of SE DS		Prof. Gulve A. B.		

Time Table Incharge
Prof. Bramhane P. S.

HOD
Prof. Shelake S. D.

Principal
Dr. Narwade N. S.



SREIR's
SAMARTH GROUP OF INSTITUTIONS
ENGINEERING
BELHE TAL:- JUNNER

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

Master Time

Sem:-III
SE (DS)

TIME - DAY	9.30am to 10.30am	10.30am to 11.30am	11.30am to 11.45am	11.45am to 12.45pm
Mon	DSAL(A)		T E A B R E A K	MFDS-1
Tue	OOPL(A)			MFDS-1
Wed	DECAL(A)			MFDS-1
Thus	OOP	DSA		MFDS-1
Fri	OOP	DELD		SEPM
Sat	DSA	DELD		SEPM

SE (AIMI)

TIME - DAY	9.30am to 10.30am	10.30am to 11.30am	11.30am to 11.45am	11.45am to 12.45pm
Mon	DM	SE	T E A B R E A K	OOPL(A), DSA
Tue	DSA	SE		CN(A), OOP(E
Wed	DSA	DM		DSAL(A), CNL
Thus	DM	CN		OOP(A), DSA
Fri	DM	OOP		DSAL(A), SS(
Sat	OOP	OOP		SS(A), OOP(B

TE (AIMI)

TIME - DAY	9.30am to 10.30am	10.30am to 11.30am	11.30am to 11.45am	11.45am to 12.45pm
Mon	DAA	E-1	T	M&EIT



Machine Learning and Data Science

Table

**w .e. f Date:- 01/07/2024
Academic year 2024-25**

12.45pm to 1.45pm	1.45pm to 2.30pm	2.30pm to 3.30pm	3.30pm to 4.30pm
SEPM	L U N C H B R E A K	OOP	DSA
SEPM		DSA	DSA
OOP		OOP	DELD
SEPM		DSAL(A)	
MFDS-1(T)		OOPL(A)	
DELD		BCS(A)	

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12.45pm to 1.45pm	1.45pm to 2.30pm	2.30pm to 3.30pm	3.30pm to 4.30pm
L(B) & CNL(C)	L U N C H B R E A K	DSA	CN
3) & DSAL(C)		CN	OOP
(B) & OOPL(C)		CN	OOP
L(B) & SS(C)		DSA	SE
(B) & OOP(C)		DSA	SE
3) & DSAL(C)		CN	SE

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12.45pm to 1.45pm	1.45pm to 2.30pm	2.30pm to 3.30pm	3.30pm to 4.30pm
IOT&AI		SL(IOT)-1(A), S&MP(B)	

Tue	WT	DAA	E A B R E A K	WT
Wed	M&EIT	WT		M&EIT
Thus	SL(IOT)-1(A), E-1L (B)			E-1
Fri	S&MP(A), , SL(IOT)-1(B)			WT
Sat	WTL(B), AC-III(A)			WT

Time Table Incharge

IOT&AI	L U N C H B R E A K	AC-III(B) & WTL(A)	
IOT&AI		E-1L(A), SL(IOT)-1(B)	
IOT&AI		DAA	E-1
IOT&AI		DAA	E-1
M&EIT		DAA	M&EIT

HOD