

Room 102 [AC] Room — Class, 48 seats

Usage: 89.6% (43/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon		R19A (AIML-S7-A)	M20E (CSE-GEN-S7-E)	M17A (CSE-GEN-S7-A)	M17D (CSE-GEN-S7-D)	M35A (CSE-GEN-S7-A)	H15A (CTMA-S7-A)	G14A (CTIS-S7-A)
Tue	M20E (CSE-GEN-S7-E)	M20D (CSE-GEN-S7-D)	E35A (AIDE-S7-A)	K17A (IOT-S7-A)			M17A (CSE-GEN-S7-A)	R18D (AIML-S7-D)
Wed	S17A (DS-S7-A)	S18A (DS-S7-A)	A16A (SE-S7-A)	W37A (CyberSecurity-S7-A)	W25A (CyberSecurity-S7-A)	A17A (SE-S7-A)	K12A (IOT-S7-A)	M20E (CSE-GEN-S7-E)
Thu	M39D (CSE-GEN-S7-D)	W25A (CyberSecurity-S7-A)	H16A (CTMA-S7-A)	M19A (CSE-GEN-S7-A)	M16C (CSE-GEN-S7-C)	H32A (CTMA-S7-A)	M18A (CSE-GEN-S7-A)	P24A (CSBS-S7-A)
Fri	S20A (DS-S7-A)	M21B (CSE-GEN-S7-B)	S23A (DS-S7-A)	A18A (SE-S7-A)	R22B (AIML-S7-B)		G15A (CTIS-S7-A)	A17A (SE-S7-A)
Sat	M16E (CSE-GEN-S7-E)	E17A (AIDE-S7-A)	M17E (CSE-GEN-S7-E)		K35A (IOT-S7-A)	A19A (SE-S7-A)	M17A (CSE-GEN-S7-A)	A18A (SE-S7-A)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A16	SE	7	A	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
A17	SE	7	A	3-0-0-3	M	Mr. Shantha Kumar - Assistant Professor	Software Architecture and Design
A18	SE	7	A	2-0-2-2	T1	Dr. Ramesh Babu J - Associate Professor	Containers and Dockers
A19	SE	7	A	2-0-2-2	T2	Mr. Narasimhayya B.E. (IA Exam) - Assistant Professor	Data Modelling with NoSQL Databases
E17	AIDE	7	A	3-0-0-3	T3	Dr. Rajanikanta Mohanty - Professor (Prog-Head)	Geographical Information System (GIS) and Applications
E35	AIDE	7	A	3-0-0-0	M	Dr. Sachin Pavithran A P - Assistant Professor	Product Management
G13	CTIS	7	A	2-0-2-0	T2	Dr. Rajapraveen Kumar N - Associate Professor (ProgHead)	Cloud Data Engineer
G14	CTIS	7	A	2-0-2-0	M	Mr. Sreenivasa Perumal - Assistant Professor	Cyber Threats and Attack Vectors
G15	CTIS	7	A	3-0-0-3	M	Dr. V. Manikandan - Assistant Professor	Cloud Migration
G16	CTIS	7	A	2-0-2-0	T2	Dr. Preeti Gupta - Assistant Professor	Introduction to Blockchain Technologies
H15	CTMA	7	A	2-0-2-0	T2	Dr. Preeti Gupta - Assistant Professor	Introduction to Blockchain Technologies
H16	CTMA	7	A	2-0-2-0	T2	Dr. Rajapraveen Kumar N - Associate Professor (ProgHead)	Cloud Data Engineer
H32	CTMA	7	A	1-0-0-0	M	Dr. Sachin Pavithran A P - Assistant Professor	AI in Leadership And Governance SWAYAM ONLINE 3-0-0-0
K12	IOT	7	A	2-0-2-0	M	Dr. M. Kumaresan - Associate Professor	IoT System Design
K17	IOT	7	A	1-0-2-2	M	Mis. B Lavanya - Assistant Professor	Communication Protocol
K35	IOT	7	A	1-0-0-0	M	Dr. Sachin Pavithran A P - Assistant Professor	AI in Leadership And Governance SWAYAM ONLINE 3-0-0-0
M16	CSE-GEN	7	C	3-0-0-0	M	Dr. Giddaluri Nagendra Babu - Associate Professor	Software Quality Assurance
M16	CSE-GEN	7	E	3-0-0-0	M	Dr. Ravindra Raman Cholla - Assistant Professor	Software Quality Assurance
M17	CSE-GEN	7	A	3-0-0-0	M	Dr. Karthick Raghunath K M - Associate Professor	Essentials of Internet of Things
M17	CSE-GEN	7	D	3-0-0-0	M	Mr. U Prasad - Assistant Professor	Essentials of Internet of Things
M17	CSE-GEN	7	E	3-0-0-0	M	Dr. Somashekhara Reddy D - Associate Professor	Essentials of Internet of Things
M18	CSE-GEN	7	A	3-0-0-0	T1	Mr. Lanke Ravi Kumar - Assistant Professor	Rest API using Springboot Framework
M19	CSE-GEN	7	A	3-0-0-0	T1	Dr. Babasaheb Satpute - Professor (Prog-Head)	Frontend Framework using Angular and React
M20	CSE-GEN	7	D	3-0-0-0	T2	Dr. S Jerald Nirmal Kumar - Associate Professor	Data Analytics using SQL
M20	CSE-GEN	7	E	3-0-0-0	T2	Dr. S Jerald Nirmal Kumar - Associate Professor	Data Analytics using SQL
M21	CSE-GEN	7	B	3-0-0-0	T2	Dr. Ajay Kumar Singh - Professor (Prog-Head)	Data Visualization using Tableau
M35	CSE-GEN	7	A	1-0-0-0	M	Dr. Ahmadi Begum	AI in Leadership And Governance SWAYAM ONLINE 3-0-0-0

Room 103 Room — Class, 54 seats

Usage: 83.3% (40/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	R17C (AIML-S7-C)	M16B (CSE-GEN-S7-B)	M16A (CSE-GEN-S7-A)	M20B (CSE-GEN-S7-B)			M21D (CSE-GEN-S7-D)	
Tue	R19D (AIML-S7-D)	R18C (AIML-S7-C)	R16B (AIML-S7-B)	N18A (CSE-AI-S7-A)	M16E (CSE-GEN-S7-E)		E13A (AIDE-S7-A)	P23A (CSBS-S7-A)
Wed	M16C (CSE-GEN-S7-C)		M21B (CSE-GEN-S7-B)	P17A (CSBS-S7-A)	N20A (CSE-AI-S7-A)			E16A (AIDE-S7-A)
Thu	R20A (AIML-S7-A)	R19C (AIML-S7-C)	R38D (AIML-S7-D)	W19A (CyberSecurity-S7-A)	E16A (AIDE-S7-A)	S37A (DS-S7-A)	P21A (CSBS-S7-A)	H14A (CTMA-S7-A)
Fri	R17D (AIML-S7-D)	P22A (CSBS-S7-A)	A16A (SE-S7-A)	P16A (CSBS-S7-A)	M38A (CSE-GEN-S7-A)	R19B (AIML-S7-B)	M16C (CSE-GEN-S7-C)	R19D (AIML-S7-D)
Sat	H15A (CTMA-S7-A)	P24A (CSBS-S7-A)	R16B (AIML-S7-B)	R38D (AIML-S7-D)	R37D (AIML-S7-D)	M16A (CSE-GEN-S7-A)	E13A (AIDE-S7-A)	

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A16	SE	7	A	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
E13	AIDE	7	A	2-0-2-2	M	Dr. A Priyadharshini - Assistant Professor	Data Streaming Analysis
E16	AIDE	7	A	3-0-0-3	T1	Mr. Trinadh Singampalli - Assistant Professor	Recommender System
G16	CTIS	7	A	2-0-2-0	T2	Dr. Preeti Gupta - Assistant Professor	Introduction to Blockchain Technologies
H14	CTMA	7	A	2-0-2-2	M	Dr. Vijayanand S - Assistant Professor	iOS Swift UI
H15	CTMA	7	A	2-0-2-0	T2	Dr. Preeti Gupta - Assistant Professor	Introduction to Blockchain Technologies
M16	CSE-GEN	7	A	3-0-0-0	M	Dr. Mahesh TR - Professor (ProgHead)	Software Quality Assurance
M16	CSE-GEN	7	B	3-0-0-0	M	Dr. Ravikumar R. N. -	Software Quality Assurance
M16	CSE-GEN	7	C	3-0-0-0	M	Dr. Giddaluri Nagendra Babu - Associate Professor	Software Quality Assurance
M16	CSE-GEN	7	E	3-0-0-0	M	Dr. Ravindra Raman Cholla - Assistant Professor	Software Quality Assurance
M20	CSE-GEN	7	B	3-0-0-0	T2	Dr. Balajee Alphonse - Assistant Professor	Data Analytics using SQL
M21	CSE-GEN	7	B	3-0-0-0	T2	Dr. Ajay Kumar Singh - Professor (Prog-Head)	Data Visualization using Tableau
M21	CSE-GEN	7	D	3-0-0-0	T2	Dr. Ajay Kumar Singh - Professor (Prog-Head)	Data Visualization using Tableau
M38	CSE-GEN	7	A	1-0-0-2	M	Dr. Ahmadi Begum	Introduction to Indian Constitution SWAYAM ONLINE 3-0-0-0
N18	CSE-AI	7	A	2-0-2-2	M	Dr. N. Satheesh - Professor	Generative AI
N20	CSE-AI	7	A	2-0-2-2	T2	Ms. Sunena Rose M V - Assistant Professor	Big Data Management
P16	CSBS	7	A	2-0-2-1	M	Dr. Lokaiah Pullagura - Professor	Usability Design of Software Applications
P17	CSBS	7	A	3-0-0-2	M	Mr. Saresh Kumar S - Assistant Professor	Financial Management
P21	CSBS	7	A	3-0-0-2	T2	Dr. Thiruvannamalai Sivasankar P - Professor	Quantum Computation and Quantum Information
P22	CSBS	7	A	2-0-2-2	T2	Dr. Santhosh Kumar S - Assistant Professor	Advanced Social Text and Media Analytics
P23	CSBS	7	A	2-0-4-2	M	Dr. S Nagaraj - Associate Professor	IT Workshop Skylab / Matlab
P24	CSBS	7	A	2-0-2-2	M	Dr. Pajany M - Assistant Professor	IT Project Management
R16	AIML	7	B	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
R17	AIML	7	C	2-0-2-2	M	Dr. Archana Sasi - Assistant Professor	Data Streaming and Analysis
R17	AIML	7	D	2-0-2-2	M	Mr. Shahad P - Assistant Professor	Data Streaming and Analysis
R18	AIML	7	C	2-0-2-2	M	Dr. M Sayee Kumar - Associate Professor	Advanced Deep Learning 0-0-4-0
R19	AIML	7	B	3-0-0-0	T1	Dr. Archana Sasi - Assistant Professor	Speech Recognition and Conversational Systems
R19	AIML	7	C	3-0-0-0	T1	Ms. Shobha - Assistant Professor	Speech Recognition and Conversational Systems
R19	AIML	7	D	3-0-0-0	T1	Dr. Ravikumar R. N. -	Speech Recognition and Conversational Systems
R20	AIML	7	A	3-0-0-0	T2	Dr. Chandrasekar Venkatachalam - Professor	ESG Analytics
R37	AIML	7	A	3-0-0-0	T1	Dr. Ebin P M - Assistant Professor	Introduction to Big Data
R37	AIML	7	B	3-0-0-0	T1	Dr. Ebin P M - Assistant Professor	Introduction to Big Data
R37	AIML	7	C	3-0-0-0	T1	Dr. Ebin P M - Assistant Professor	Introduction to Big Data
R37	AIML	7	D	3-0-0-0	T1	Dr. Ebin P M - Assistant Professor	Introduction to Big Data
R38	AIML	7	A	3-0-0-0	T2	Dr. S Kanithan - Assistant Professor	Network Analytics
R38	AIML	7	B	3-0-0-0	T2	Dr. S Kanithan - Assistant Professor	Network Analytics
R38	AIML	7	C	3-0-0-0	T2	Dr. S Kanithan - Assistant Professor	Network Analytics
R38	AIML	7	D	3-0-0-0	T2	Dr. S Kanithan - Assistant Professor	Network Analytics

Room 105 Room — Class, 66 seats

Usage: 89.6% (43/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	R42D (AIML-S3-D)	M11B (CSE-GEN-S5-B)	M7A (CSE-GEN-S5-A)	M12A (CSE-GEN-S5-A)	M15A (CSE-GEN-S5-A)		R3D (AIML-S3-D)	M32A (CSE-GEN-S5-A)
Tue	M32A (CSE-GEN-S5-A)	M36A (CSE-GEN-S5-A)	R2D (AIML-S3-D)	M10A (CSE-GEN-S5-A)		A10A (SE-S5-A)	C7A (AI-DevOPS-S5-A)	P5A (CSBS-S3-A)
Wed	M36A (CSE-GEN-S5-A)	M32A (CSE-GEN-S5-A)	R2D (AIML-S3-D)	M9A (CSE-GEN-S5-A)	B4A (CPS-S3-A)	M10A (CSE-GEN-S5-A)	G24A (CTIS-S3-A)	R30D (AIML-S3-D)
Thu	M6A (CSE-GEN-S5-A)	R4D (AIML-S3-D)	R42D (AIML-S3-D)	M32A (CSE-GEN-S5-A)	R44D (AIML-S3-D)	M12A (CSE-GEN-S5-A)		M9A (CSE-GEN-S5-A)
Fri	M32A (CSE-GEN-S5-A)	U30A (Blockchain-S5-A)	R30B (AIML-S3-B)		R22C (AIML-S7-C)		R4D (AIML-S3-D)	R42D (AIML-S3-D)
Sat	R11C (AIML-S5-C)	M10A (CSE-GEN-S5-A)	M6A (CSE-GEN-S5-A)	R44D (AIML-S3-D)	M32A (CSE-GEN-S5-A)	P15A (CSBS-S5-A)	M8A (CSE-GEN-S5-A)	P40A (CSBS-S3-A)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A10	SE	5	A	2-0-0-2	M	Dr. A Suresh Kumar - Professor (Dept re- search cord) (ProgHead)	Research Methodology ONLINE
B4	CPS	3	A	2-0-2-0	M	Dr. S Nagaraj - Associate Professor	Python Programming
C7	AI- DevOPS	5	A	3-0-0-2	M	Mr. Shiva Prasad Munukuntla	Automation in Software Development
G24	CTIS	3	A	3-0-0-3	M	Dr. A Vijayalakshmi - Assistant Professor	Discrete Mathematics and Graph Theory
M10	CSE-GEN	5	A	3-0-0-0	T1	Dr. Sowmya M S - Assistant Professor	Backend Programming
M11	CSE-GEN	5	B	3-0-0-0	T2	Dr. Kamlesh Tiwari - Professor (HOD CSE)	Data modelling with NOSQL Database
M12	CSE-GEN	5	A	2-0-0-0	M	Dr. A Suresh Kumar - Professor (Dept re- search cord) (ProgHead)	Research Methodology ONLINE
M15	CSE-GEN	5	A	1-0-0-0	M	Dr. Ahmadi Begum	AI in Leadership And Governance SWAYAM ON- LINE 3-0-0-0
M32	CSE-GEN	5	A	6-0-0-0	M	Trainer 02	Placement Training
M36	CSE-GEN	5	A	2-0-0-2	M	Mrs. Monika Anand - Assistant Professor	Business Communication and Story Telling
M6	CSE-GEN	5	A	2-0-2-2	M	Dr. Manjula V - Professor	Essentials of Machine Learning
M7	CSE-GEN	5	A	2-0-2-2	M	Dr. Somashekhara Reddy D - Associate Pro- fessor	Advanced Computer Networks
M8	CSE-GEN	5	A	1-0-2-0	M	Dr. Santhosh Kumar S - Assistant Professor	Software Testing
M9	CSE-GEN	5	A	2-0-0-2	M	Dr. Shivakumar C - Assistant Professor	Essentials of Artificial Intelligence
P15	CSBS	5	A	2-0-0-2	M	Dr. Nanda RT	Essence of Indian Traditional Knowledge
P40	CSBS	3	A	6-0-0-0	M	Trainer 05	Placement Training
P5	CSBS	3	A	2-0-2-1	M	Dr. Lokaiah Pullagura - Professor	Database Management Systems
R11	AIML	5	C	2-0-0-2	M	Dr. Gabriela Sabatini F - Assistant Professor	Business Communication and Story Telling
R2	AIML	3	D	3-0-0-0	M	Dr. Ebin P M - Assistant Professor	Computer Organization and Architecture
R22	AIML	7	C	1-0-0-2	M	Dr. Ahmadi Begum	Introduction to Indian Constitution SWAYAM ON- LINE 3-0-0-0
R3	AIML	3	D	2-0-2-0	M	Dr. Vairavel - Assistant Professor	Operating Systems
R30	AIML	3	B	3-0-0-3	M	Dr. Siddesha M S - Associate Professor	Discrete Mathematics and Graph Theory
R30	AIML	3	D	3-0-0-3	M	Dr. K. J. Ghanshyam - Assistant Professor	Discrete Mathematics and Graph Theory
R4	AIML	3	D	2-0-2-0	M	Dr. Jayashri Abhayakumar Inchal - Assistant Professor	Python Programming
R42	AIML	3	D	6-0-0-0	M	Trainer 08	Placement Training
R44	AIML	3	D	2-0-0-3	M	New Biology Faculty 02	Biology for Engineers
U30	Blockchain	5	A	6-0-0-0	M	Trainer 08	Placement Training

Room 106 Room — Class, 56 seats

Usage: 72.9% (35/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	M18A (CSE-GEN-S7-A)		M18C (CSE-GEN-S7-C)		P17A (CSBS-S7-A)	P25A (CSBS-S7-A)	A17A (SE-S7-A)	R20C (AIML-S7-C)
Tue	N21A (CSE-AI-S7-A)	N19A (CSE-AI-S7-A)	N38A (CSE-AI-S7-A)	E36A (AIDE-S7-A)	E17A (AIDE-S7-A)	S21A (DS-S7-A)	M21E (CSE-GEN-S7-E)	
Wed	W22A (CyberSecurity-S7-A)		M16D (CSE-GEN-S7-D)		M20D (CSE-GEN-S7-D)	M21E (CSE-GEN-S7-E)	M17C (CSE-GEN-S7-C)	R18C (AIML-S7-C)
Thu		R19B (AIML-S7-B)	M18C (CSE-GEN-S7-C)	E14A (AIDE-S7-A)		R35D (AIML-S7-D)		M17D (CSE-GEN-S7-D)
Fri	R20A (AIML-S7-A)		E37A (AIDE-S7-A)	M16D (CSE-GEN-S7-D)	R22A (AIML-S7-A)	R20C (AIML-S7-C)		M39D (CSE-GEN-S7-D)
Sat	K16A (IOT-S7-A)	R18B (AIML-S7-B)	R16C (AIML-S7-C)		M19C (CSE-GEN-S7-C)			M18A (CSE-GEN-S7-A)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A17	SE	7	A	3-0-0-3	M	Mr. Shantha Kumar - Assistant Professor	Software Architecture and Design
E14	AIDE	7	A	2-0-2-2	M	Mrs. Laxmi Kumari Pathak (IA Exam) - Assistant Professor	Statistics and Exploratory Data Analytics
E17	AIDE	7	A	3-0-0-3	T3	Dr. Rajanikanta Mohanty - Professor (Prog-Head)	Geographical Information System (GIS) and Applications
E36	AIDE	7	A	1-0-0-2	M	Mrs. Jessly - Assistant Professor	Introduction to Indian Constitution SWAYAM ON-LINE 3-0-0-0
E37	AIDE	7	A	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
K16	IOT	7	A	2-0-2-0	T2	Dr. Papu Srinivasa Rao - Assistant Professor	FOG Computing
M16	CSE-GEN	7	D	3-0-0-0	M	Dr. Shashikala H K - Assistant Professor	Software Quality Assurance
M17	CSE-GEN	7	C	3-0-0-0	M	Dr. Ravikumar R. N. -	Essentials of Internet of Things
M17	CSE-GEN	7	D	3-0-0-0	M	Mr. U Prasad - Assistant Professor	Essentials of Internet of Things
M18	CSE-GEN	7	A	3-0-0-0	T1	Mr. Lanke Ravi Kumar - Assistant Professor	Rest API using Springboot Framework
M18	CSE-GEN	7	C	3-0-0-0	T1	Mr. Trinadh Singampalli - Assistant Professor	Rest API using Springboot Framework
M19	CSE-GEN	7	C	3-0-0-0	T1	Ms. Priya Chanda - Teaching Assistant	Frontend Framework using Angular and React
M20	CSE-GEN	7	D	3-0-0-0	T2	Dr. S Jerald Nirmal Kumar - Associate Professor	Data Analytics using SQL
M21	CSE-GEN	7	E	3-0-0-0	T2	Dr. Ajay Kumar Singh - Professor (Prog-Head)	Data Visualization using Tableau
M39	CSE-GEN	7	D	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
N19	CSE-AI	7	A	2-0-2-2	T1	Dr. Rajesh Appusamy - Professor	Knowledge Representation and Reasoning
N21	CSE-AI	7	A	2-0-2-2	T1	Mr. Abhishek Das - Assistant Professor	Robotics Vision
N38	CSE-AI	7	A	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
P17	CSBS	7	A	3-0-0-2	M	Mr. Suresh Kumar S - Assistant Professor	Financial Management
P25	CSBS	7	A	3-0-0-2	M	Dr. Anjana Singha - Assistant Professor	Services Science and Service Operational Management
R16	AIML	7	C	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
R18	AIML	7	B	2-0-2-2	M	Dr. Chandrasekar Venkatachalam - Professor	Advanced Deep Learning 0-0-4-0
R18	AIML	7	C	2-0-2-2	M	Dr. M Sayee Kumar - Associate Professor	Advanced Deep Learning 0-0-4-0
R19	AIML	7	B	3-0-0-0	T1	Dr. Archana Sasi - Assistant Professor	Speech Recognition and Conversational Systems
R20	AIML	7	A	3-0-0-0	T2	Dr. Chandrasekar Venkatachalam - Professor	ESG Analytics
R20	AIML	7	C	3-0-0-0	T2	Mr. Trinadh Singampalli - Assistant Professor	ESG Analytics
R22	AIML	7	A	1-0-0-2	M	Dr. Ahmadi Begum	Introduction to Indian Constitution SWAYAM ON-LINE 3-0-0-0
R35	AIML	7	D	1-0-0-0	M	Dr. Sachin Pavithran A P - Assistant Professor	AI in Leadership And Governance SWAYAM ON-LINE 3-0-0-0
S21	DS	7	A	2-0-2-2	T2	Dr. S Saravanakumar - Associate Professor	Generative AI
W22	CyberSecurity	7	A	3-0-0-3	T1	Dr. Sunanda Das - Professor	Applications of AI

Room 107 Room — Class, 54 seats

Usage: 52.1% (25/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	E17A (AIDE-S7-A)	M19A (CSE-GEN-S7-A)	M16D (CSE-GEN-S7-D)		A19A (SE-S7-A)	N22A (CSE-AI-S7-A)	W23A (CyberSecurity-S7-A)	W21A (CyberSecurity-S7-A)
Tue			R16D (AIML-S7-D)	G15A (CTIS-S7-A)			M19C (CSE-GEN-S7-C)	R19C (AIML-S7-C)
Wed			H31A (CTMA-S7-A)	M18C (CSE-GEN-S7-C)			H16A (CTMA-S7-A)	
Thu		E35A (AIDE-S7-A)		N18A (CSE-AI-S7-A)		N37A (CSE-AI-S7-A)	M16B (CSE-GEN-S7-B)	M17C (CSE-GEN-S7-C)
Fri					G30A (CTIS-S7-A)			M39A (CSE-GEN-S7-A)
Sat	E14A (AIDE-S7-A)		A21A (SE-S7-A)		W21A (CyberSecurity-S7-A)		M16B (CSE-GEN-S7-B)	

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A19	SE	7	A	2-0-2-2	T2	Mr. Narasimhayya B.E. (IA Exam) - Assistant Professor	Data Modelling with NoSQL Databases
A21	SE	7	A	2-0-2-2	T1	Dr. Anthoni Raj - Professor	Infrastructure Solution on Cloud
E14	AIDE	7	A	2-0-2-2	M	Mrs. Laxmi Kumari Pathak (IA Exam) - Assistant Professor	Statistics and Exploratory Data Analytics
E17	AIDE	7	A	3-0-0-3	T3	Dr. Rajanikanta Mohanty - Professor (Prog-Head)	Geographical Information System (GIS) and Applications
E35	AIDE	7	A	3-0-0-0	M	Dr. Sachin Pavithran A P - Assistant Professor	Product Management
G13	CTIS	7	A	2-0-2-0	T2	Dr. Rajapraveen Kumar N - Associate Professor (ProgHead)	Cloud Data Engineer
G15	CTIS	7	A	3-0-0-3	M	Dr. V. Manikandan - Assistant Professor	Cloud Migration
G30	CTIS	7	A	1-0-0-2	M	Dr. Ahmadi Begum	Introduction to Indian Constitution SWAYAM ONLINE 3-0-0-0
H16	CTMA	7	A	2-0-2-0	T2	Dr. Rajapraveen Kumar N - Associate Professor (ProgHead)	Cloud Data Engineer
H31	CTMA	7	A	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
M16	CSE-GEN	7	B	3-0-0-0	M	Dr. Ravikumar R. N. -	Software Quality Assurance
M16	CSE-GEN	7	D	3-0-0-0	M	Dr. Shashikala H K - Assistant Professor	Software Quality Assurance
M17	CSE-GEN	7	C	3-0-0-0	M	Dr. Ravikumar R. N. -	Essentials of Internet of Things
M18	CSE-GEN	7	C	3-0-0-0	T1	Mr. Trinadh Singampalli - Assistant Professor	Rest API using Springboot Framework
M19	CSE-GEN	7	A	3-0-0-0	T1	Dr. Babasaheb Satpute - Professor (Prog-Head)	Frontend Framework using Angular and React
M19	CSE-GEN	7	C	3-0-0-0	T1	Ms. Priya Chanda - Teaching Assistant	Frontend Framework using Angular and React
M39	CSE-GEN	7	A	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
N18	CSE-AI	7	A	2-0-2-2	M	Dr. N. Satheesh - Professor	Generative AI
N22	CSE-AI	7	A	2-0-2-2	T2	Dr. Babasaheb Satpute - Professor (Prog-Head)	Spark for Data Science
N37	CSE-AI	7	A	1-0-0-0	M	Dr. Sachin Pavithran A P - Assistant Professor	AI in Leadership And Governance SWAYAM ONLINE 3-0-0-0
R16	AIML	7	D	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
R19	AIML	7	C	3-0-0-0	T1	Ms. Shobha - Assistant Professor	Speech Recognition and Conversational Systems
W21	CyberSecurity	7	A	3-0-0-3	T1	Dr. R. Vijayanand - Associate Professor	Wireless Security
W23	CyberSecurity	7	A	1-0-2-1	M	Mr. Aniruddha Prabhu B P - Assistant Professor	Penetration Testing

Room 108 Room — Class, 66 seats

Usage: 93.8% (45/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	A3A (SE-S3-A)	W2A (CyberSecurity-S3-A)	M2G (CSE-GEN-S3-G)	R42E (AIML-S3-E)	M15B (CSE-GEN-S5-B)	M8B (CSE-GEN-S5-B)	A39A (SE-S3-A)	A34A (SE-S3-A)
Tue	W2A (CyberSecurity-S3-A)	C29A (AI-DevOPS-S3-A)	W3A (CyberSecurity-S3-A)	M32B (CSE-GEN-S5-B)		M12B (CSE-GEN-S5-B)	A39A (SE-S3-A)	M11B (CSE-GEN-S5-B)
Wed	A2A (SE-S3-A)	A39A (SE-S3-A)	W34A (CyberSecurity-S3-A)	W42A (CyberSecurity-S3-A)	P9A (CSBS-S5-A)	R3E (AIML-S3-E)		M32B (CSE-GEN-S5-B)
Thu	C2A (AI-DevOPS-S3-A)		W30A (CyberSecurity-S3-A)	W42A (CyberSecurity-S3-A)	M9B (CSE-GEN-S5-B)	C3A (AI-DevOPS-S3-A)	A4A (SE-S3-A)	C29A (AI-DevOPS-S3-A)
Fri	W42A (CyberSecurity-S3-A)	C3A (AI-DevOPS-S3-A)	M12B (CSE-GEN-S5-B)	M6B (CSE-GEN-S5-B)	C29A (AI-DevOPS-S3-A)	C25A (AI-DevOPS-S3-A)	M4A (CSE-GEN-S3-A)	W4A (CyberSecurity-S3-A)
Sat	X24A (MTech-S1-A)	W34A (CyberSecurity-S3-A)	W30A (CyberSecurity-S3-A)	W42A (CyberSecurity-S3-A)	W2A (CyberSecurity-S3-A)	A2A (SE-S3-A)	K32A (IOT-S5-A)	W4A (CyberSecurity-S3-A)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A2	SE	3	A	3-0-0-0	M	Dr. Ramesh Babu J - Associate Professor	Computer Organization and Architecture
A3	SE	3	A	2-0-2-0	M	Mr. S. Karthikeyan - Assistant Professor	Operating Systems
A34	SE	3	A	3-0-0-3	M	Mr. Gokul S Jayakumar - Assistant Professor	Discrete Mathematics and Graph Theory
A39	SE	3	A	6-0-0-0	M	Trainer 01	Placement Training
A4	SE	3	A	2-0-2-0	M	Dr. Janarthanan Sekar - Assistant Professor	Python Programming
C2	AI-DevOPS	3	A	3-0-0-0	M	Ms. Uma Shankari B - Assistant Professor II	Computer Organization and Architecture
C25	AI-DevOPS	3	A	2-0-0-3	M	Dr. Rohini - Assistant Professor	Biology for Engineers
C29	AI-DevOPS	3	A	6-0-0-0	M	Trainer 01	Placement Training
C3	AI-DevOPS	3	A	2-0-2-0	M	Mr. Vaibhav Prabhakar Raibole - Assistant Professor	Operating Systems
K32	IOT	5	A	3-0-0-0	M	Mrs. Monika Anand - Assistant Professor	Bussiness Communication and Presentation Skills
M11	CSE-GEN	5	B	3-0-0-0	T2	Dr. Kamlesh Tiwari - Professor (HOD CSE)	Data modelling with NOSQL Database
M12	CSE-GEN	5	B	2-0-0-0	M	Dr. A Suresh Kumar - Professor (Dept research cord) (ProgHead)	Research Methodology ONLINE
M15	CSE-GEN	5	B	1-0-0-0	M	Dr. Ahmadi Begum	AI in Leadership And Governance SWAYAM ON-LINE 3-0-0-0
M2	CSE-GEN	3	G	3-0-0-0	M	Ms. Harpreet Kaur - Assistant Professor	Computer Organization and Architecture
M32	CSE-GEN	5	B	6-0-0-0	M	Trainer 04	Placement Training
M4	CSE-GEN	3	A	2-0-2-0	M	Dr. Deepak K Sinha - Professor (Dy. Director)	Python Programming
M6	CSE-GEN	5	B	2-0-2-2	M	Dr. Manjula V - Professor	Essentials of Machine Learning
M8	CSE-GEN	5	B	1-0-2-0	M	Ms. Geetha Rani K - Assistant Professor	Software Testing
M9	CSE-GEN	5	B	2-0-0-2	M	Dr. Shivakumar C - Assistant Professor	Essentials of Artificial Intelligence
P9	CSBS	5	A	2-0-2-2	M	Dr. Pajany M - Assistant Professor	Cloud Computing
R3	AIML	3	E	2-0-2-0	M	Dr. Sujeet S. Jagtap - Assistant Professor	Operating Systems
R42	AIML	3	E	6-0-0-0	M	Trainer 02	Placement Training
W2	CyberSecurity	3	A	3-0-0-0	M	Dr. Suresh Kallam (COE Lead) - Professor (ProgHead)	Computer Organization and Architecture
W3	CyberSecurity	3	A	2-0-2-0	M	Mr. Aniruddha Prabhu B P - Assistant Professor	Operating Systems
W30	CyberSecurity	3	A	3-0-0-3	M	Prof. Lakshmi C	Discrete Mathematics and Graph Theory
W34	CyberSecurity	3	A	2-0-0-3	M	Dr. Rohini - Assistant Professor	Biology for Engineers
W4	CyberSecurity	3	A	2-0-2-0	M	Mr. Vasanth Ravi - Assistant Professor	Python Programming
W42	CyberSecurity	3	A	6-0-0-0	M	Trainer 07	Placement Training
X24	MTech	1	A	3-0-2-3	M	Dr. Thiruvannamalai Sivasankar P - Professor	Computational Complexity Theory (DS)

Room 114B [AC] Room — Class, 60 seats

Usage: 97.9% (47/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	W13A (CyberSecurity-S5-A)	R10C (AIML-S5-C)	R8B (AIML-S5-B)	R12B (AIML-S5-B)	R15B (AIML-S5-B)	W11A (CyberSecurity-S5-A)	R10D (AIML-S5-D)	R41D (AIML-S5-D)
Tue	R6C (AIML-S5-C)	R8D (AIML-S5-D)	R41B (AIML-S5-B)		W13A (CyberSecurity-S5-A)	W9A (CyberSecurity-S5-A)	R8A (AIML-S5-A)	W41A (CyberSecurity-S5-A)
Wed	E30A (AIDE-S5-A)	W9A (CyberSecurity-S5-A)	E10A (AIDE-S5-A)	R7C (AIML-S5-C)	R41B (AIML-S5-B)	R6A (AIML-S5-A)	R6D (AIML-S5-D)	W6A (CyberSecurity-S5-A)
Thu	W14A (CyberSecurity-S5-A)	E33A (AIDE-S5-A)	R8A (AIML-S5-A)	R8B (AIML-S5-B)	R41A (AIML-S5-A)	R12C (AIML-S5-C)	R10A (AIML-S5-A)	R6C (AIML-S5-C)
Fri	R11D (AIML-S5-D)	R41B (AIML-S5-B)	R10A (AIML-S5-A)	R41D (AIML-S5-D)	E33A (AIDE-S5-A)	R6D (AIML-S5-D)	R6A (AIML-S5-A)	W12A (CyberSecurity-S5-A)
Sat	R7D (AIML-S5-D)	R10D (AIML-S5-D)	R7B (AIML-S5-B)	R11D (AIML-S5-D)	W16A (CyberSecurity-S5-A)	R8D (AIML-S5-D)	W8A (CyberSecurity-S5-A)	R10B (AIML-S5-B)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
E10	AIDE	5	A	2-0-2-2	M	Ms. Tripthi P Balakrishnan - Assistant Professor	Cloud Computing and Virtualization
E30	AIDE	5	A	6-0-0-0	M	Trainer 02	Placement Training
E33	AIDE	5	A	2-0-0-2	M	Biddappa M A - Assistant Professor	Leadership and Negotiation skills
R10	AIML	5	A	3-0-0-3	T1	Mr. Divyanshu Prakash - Assistant Professor	Reinforcement Learning
R10	AIML	5	B	3-0-0-3	T1	Mr. Divyanshu Prakash - Assistant Professor	Reinforcement Learning
R10	AIML	5	C	3-0-0-3	T1	Mr. Rakesh Thakur - Assistant Professor	Reinforcement Learning
R10	AIML	5	D	3-0-0-3	T1	Mr. Divyanshu Prakash - Assistant Professor	Reinforcement Learning
R11	AIML	5	D	2-0-0-2	M	Ms. Aswathy Murugan - Assistant Professor	Business Communication and Story Telling
R12	AIML	5	B	2-0-0-2	M	Dr. A Suresh Kumar - Professor (Dept research cord) (ProgHead)	Research Methodology ONLINE
R12	AIML	5	C	2-0-0-2	M	Dr. A Suresh Kumar - Professor (Dept research cord) (ProgHead)	Research Methodology ONLINE
R15	AIML	5	B	1-0-0-0	M	Dr. Ahmadi Begum	AI in Leadership And Governance SWAYAM ONLINE 3-0-0-0
R41	AIML	5	A	6-0-0-0	M	Trainer 06	Placement Training
R41	AIML	5	B	6-0-0-0	M	Trainer 06	Placement Training
R41	AIML	5	D	6-0-0-0	M	Trainer 08	Placement Training
R6	AIML	5	A	2-0-2-2	M	Dr. K S Arvind - Associate Professor	Essentials of Deep Learning
R6	AIML	5	C	2-0-2-2	M	Dr. Senthil kumar - Associate Professor	Essentials of Deep Learning
R6	AIML	5	D	2-0-2-2	M	Dr. Senthil kumar - Associate Professor	Essentials of Deep Learning
R7	AIML	5	B	2-0-2-2	M	Ms. Pathan Katheeja Khanam - Assistant Professor	Computer Vision and Image Processing
R7	AIML	5	C	2-0-2-2	M	Ms. Pathan Katheeja Khanam - Assistant Professor	Computer Vision and Image Processing
R7	AIML	5	D	2-0-2-2	M	Dr. Kamlesh Tiwari - Professor (HOD CSE)	Computer Vision and Image Processing
R8	AIML	5	A	3-0-0-3	M	Dr. Sankar K - Associate Professor	Advanced Machine Learning
R8	AIML	5	B	3-0-0-3	M	Dr. Sankar K - Associate Professor	Advanced Machine Learning
R8	AIML	5	D	3-0-0-3	M	Dr. S Prakash - Assistant Professor	Advanced Machine Learning
W11	CyberSecurity	5	A	1-0-2-1	M	Dr. Harinee. S - Assistant Professor	Disaster Recovery
W12	CyberSecurity	5	A	3-0-0-3	T1	Dr. R. Vijayanand - Associate Professor	Cryptography
W13	CyberSecurity	5	A	3-0-0-3	T1	Mr. Vasanth Ravi - Assistant Professor	Data Analytics and Machine Learning for Cyber security
W14	CyberSecurity	5	A	2-0-0-2	M	Biddappa M A - Assistant Professor	Leadership and Negotiation skills
W16	CyberSecurity	5	A	1-0-0-0	M	Dr. Sachin Pavithran A P - Assistant Professor	AI in Leadership And Governance SWAYAM ONLINE 3-0-0-0
W41	CyberSecurity	5	A	6-0-0-0	M	Trainer 08	Placement Training
W6	CyberSecurity	5	A	1-0-2-1	M	Dr. Ravikumar S. - Associate Professor	Digital Forensics
W8	CyberSecurity	5	A	1-0-2-1	M	Dr. Ravikumar S. - Associate Professor	Cyber Risk Analysis
W9	CyberSecurity	5	A	2-0-0-2	M	Mrs. Monika Anand - Assistant Professor	Business Communication and Story Telling

Room 114C [AC] Room — Class, 60 seats

Usage: 87.5% (42/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	R36D (AIML-S5-D)	W12A (CyberSecurity-S5-A)	R41C (AIML-S5-C)	R12A (AIML-S5-A)	R15A (AIML-S5-A)		E30A (AIDE-S5-A)	E10A (AIDE-S5-A)
Tue	R11B (AIML-S5-B)	R7A (AIML-S5-A)	R10C (AIML-S5-C)			R41A (AIML-S5-A)	R41C (AIML-S5-C)	E30A (AIDE-S5-A)
Wed	R41A (AIML-S5-A)	R36D (AIML-S5-D)	R41D (AIML-S5-D)	E8A (AIDE-S5-A)	R10C (AIML-S5-C)	R10B (AIML-S5-B)	W41A (CyberSecurity-S5-A)	R10A (AIML-S5-A)
Thu	R7C (AIML-S5-C)	R8C (AIML-S5-C)	R41B (AIML-S5-B)	R41C (AIML-S5-C)	E30A (AIDE-S5-A)	R12A (AIML-S5-A)	R11C (AIML-S5-C)	R11A (AIML-S5-A)
Fri	R41A (AIML-S5-A)	R7D (AIML-S5-D)	R8D (AIML-S5-D)			R41C (AIML-S5-C)	E30A (AIDE-S5-A)	E11A (AIDE-S5-A)
Sat	R41A (AIML-S5-A)	R6B (AIML-S5-B)	E7A (AIDE-S5-A)		E32A (AIDE-S5-A)	E11A (AIDE-S5-A)	R41B (AIML-S5-B)	E12A (AIDE-S5-A)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
E10	AIDE	5	A	2-0-2-2	M	Ms. Tripthi P Balakrishnan - Assistant Professor	Cloud Computing and Virtualization
E11	AIDE	5	A	2-0-2-2	M	Dr. Parthiban M - Assistant Professor	Advanced Machine Learning
E12	AIDE	5	A	3-0-0-3	T3	Mrs. Shruti B. Hiregoudar - Assistant Professor	Edge Computing (Elective-3)
E30	AIDE	5	A	6-0-0-0	M	Trainer 02	Placement Training
E32	AIDE	5	A	1-0-0-0	M	Dr. Sachin Pavithran A P - Assistant Professor	AI in Leadership And Governance SWAYAM ONLINE 3-0-0-0
E7	AIDE	5	A	1-0-2-1	M	Dr. A Priyadharshini - Assistant Professor	Essentials of Deep Learning
E8	AIDE	5	A	1-0-2-1	M	Dr. D. Franklin Vinod - Associate Professor	Computer Vision and Image Processing
R10	AIML	5	A	3-0-0-3	T1	Mr. Divyanshu Prakash - Assistant Professor	Reinforcement Learning
R10	AIML	5	B	3-0-0-3	T1	Mr. Divyanshu Prakash - Assistant Professor	Reinforcement Learning
R10	AIML	5	C	3-0-0-3	T1	Mr. Rakesh Thakur - Assistant Professor	Reinforcement Learning
R11	AIML	5	A	2-0-0-2	M	Ms. Sneha	Business Communication and Story Telling
R11	AIML	5	B	2-0-0-2	M	Ms. Raveena K P - Assistant Professor	Business Communication and Story Telling
R11	AIML	5	C	2-0-0-2	M	Dr. Gabriela Sabatini F - Assistant Professor	Business Communication and Story Telling
R12	AIML	5	A	2-0-0-2	M	Dr. A Suresh Kumar - Professor (Dept research cord) (ProgHead)	Research Methodology ONLINE
R15	AIML	5	A	1-0-0-0	M	Dr. Ahmadi Begum	AI in Leadership And Governance SWAYAM ONLINE 3-0-0-0
R36	AIML	5	A	3-0-0-3	T1	Ms. Vandana Singh - Assistant Professor	Blockchain Technologies
R36	AIML	5	B	3-0-0-3	T1	Ms. Vandana Singh - Assistant Professor	Blockchain Technologies
R36	AIML	5	C	3-0-0-3	T1	Ms. Vandana Singh - Assistant Professor	Blockchain Technologies
R36	AIML	5	D	3-0-0-3	T1	Ms. Vandana Singh - Assistant Professor	Blockchain Technologies
R41	AIML	5	A	6-0-0-0	M	Trainer 06	Placement Training
R41	AIML	5	B	6-0-0-0	M	Trainer 06	Placement Training
R41	AIML	5	C	6-0-0-0	M	Trainer 08	Placement Training
R41	AIML	5	D	6-0-0-0	M	Trainer 08	Placement Training
R6	AIML	5	B	2-0-2-2	M	Dr. K S Arvind - Associate Professor	Essentials of Deep Learning
R7	AIML	5	A	2-0-2-2	M	Ms. Pathan Katheeja Khanam - Assistant Professor	Computer Vision and Image Processing
R7	AIML	5	C	2-0-2-2	M	Ms. Pathan Katheeja Khanam - Assistant Professor	Computer Vision and Image Processing
R7	AIML	5	D	2-0-2-2	M	Dr. Kamlesh Tiwari - Professor (HOD CSE)	Computer Vision and Image Processing
R8	AIML	5	C	3-0-0-3	M	Dr. S Prakash - Assistant Professor	Advanced Machine Learning
R8	AIML	5	D	3-0-0-3	M	Dr. S Prakash - Assistant Professor	Advanced Machine Learning
W12	CyberSecurity	5	A	3-0-0-3	T1	Dr. R. Vijayanand - Associate Professor	Cryptography
W41	CyberSecurity	5	A	6-0-0-0	M	Trainer 08	Placement Training

Room 115B * [AC] Lab — Class, 60 seats

Usage: 62.5% (30/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon		R11B (AIML-S5-B)	R11A (AIML-S5-A)	R12D (AIML-S5-D)	R15C (AIML-S5-C)		R41B (AIML-S5-B)	R41A (AIML-S5-A)
Tue	R41D (AIML-S5-D)	R6B (AIML-S5-B)					W12A (CyberSecurity-S5-A)	R36D (AIML-S5-D)
Wed	R41C (AIML-S5-C)	E12A (AIDE-S5-A)	R8B (AIML-S5-B)			W14A (CyberSecurity-S5-A)	R8C (AIML-S5-C)	R7B (AIML-S5-B)
Thu	E12A (AIDE-S5-A)	R10D (AIML-S5-D)				R12D (AIML-S5-D)	R41D (AIML-S5-D)	W7A (CyberSecurity-S5-A)
Fri	W41A (CyberSecurity-S5-A)	R7A (AIML-S5-A)	W13A (CyberSecurity-S5-A)				R10B (AIML-S5-B)	
Sat	W41A (CyberSecurity-S5-A)	R8A (AIML-S5-A)	R8C (AIML-S5-C)		R41C (AIML-S5-C)			R41D (AIML-S5-D)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
E12	AIDE	5	A	3-0-0-3	T3	Mrs. Shruti B. Hiregoudar - Assistant Professor	Edge Computing (Elective-3)
R10	AIML	5	B	3-0-0-3	T1	Mr. Divyanshu Prakash - Assistant Professor	Reinforcement Learning
R10	AIML	5	D	3-0-0-3	T1	Mr. Divyanshu Prakash - Assistant Professor	Reinforcement Learning
R11	AIML	5	A	2-0-0-2	M	Ms. Sneha	Business Communication and Story Telling
R11	AIML	5	B	2-0-0-2	M	Ms. Raveena K P - Assistant Professor	Business Communication and Story Telling
R12	AIML	5	D	2-0-0-2	M	Dr. A Suresh Kumar - Professor (Dept research cord) (ProgHead)	Research Methodology ONLINE
R15	AIML	5	C	1-0-0-0	M	Dr. Ahmadi Begum	AI in Leadership And Governance SWAYAM ONLINE 3-0-0-0
R36	AIML	5	A	3-0-0-3	T1	Ms. Vandana Singh - Assistant Professor	Blockchain Technologies
R36	AIML	5	B	3-0-0-3	T1	Ms. Vandana Singh - Assistant Professor	Blockchain Technologies
R36	AIML	5	C	3-0-0-3	T1	Ms. Vandana Singh - Assistant Professor	Blockchain Technologies
R36	AIML	5	D	3-0-0-3	T1	Ms. Vandana Singh - Assistant Professor	Blockchain Technologies
R41	AIML	5	A	6-0-0-0	M	Trainer 06	Placement Training
R41	AIML	5	B	6-0-0-0	M	Trainer 06	Placement Training
R41	AIML	5	C	6-0-0-0	M	Trainer 08	Placement Training
R41	AIML	5	D	6-0-0-0	M	Trainer 08	Placement Training
R6	AIML	5	B	2-0-2-2	M	Dr. K S Arvind - Associate Professor	Essentials of Deep Learning
R7	AIML	5	A	2-0-2-2	M	Ms. Pathan Katheeja Khanam - Assistant Professor	Computer Vision and Image Processing
R7	AIML	5	B	2-0-2-2	M	Ms. Pathan Katheeja Khanam - Assistant Professor	Computer Vision and Image Processing
R8	AIML	5	A	3-0-0-3	M	Dr. Sankar K - Associate Professor	Advanced Machine Learning
R8	AIML	5	B	3-0-0-3	M	Dr. Sankar K - Associate Professor	Advanced Machine Learning
R8	AIML	5	C	3-0-0-3	M	Dr. S Prakash - Assistant Professor	Advanced Machine Learning
W12	CyberSecurity	5	A	3-0-0-3	T1	Dr. R. Vijayanand - Associate Professor	Cryptography
W13	CyberSecurity	5	A	3-0-0-3	T1	Mr. Vasanth Ravi - Assistant Professor	Data Analytics and Machine Learning for Cyber security
W14	CyberSecurity	5	A	2-0-0-2	M	Biddappa M A - Assistant Professor	Leadership and Negotiation skills
W41	CyberSecurity	5	A	6-0-0-0	M	Trainer 08	Placement Training
W7	CyberSecurity	5	A	1-0-2-1	M	Mr. Aniruddha Prabhu B P - Assistant Professor	Data Protection and Data Security

Room 116A [AC] Room — Class, 60 seats

Usage: 62.5% (30/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon		S19A (DS-S7-A)	R19C (AIML-S7-C)	M21E (CSE-GEN-S7-E)		M35D (CSE-GEN-S7-D)		
Tue		R20A (AIML-S7-A)	R16A (AIML-S7-A)			R37D (AIML-S7-D)	R20B (AIML-S7-B)	
Wed	M19A (CSE-GEN-S7-A)		P20A (CSBS-S7-A)	M17B (CSE-GEN-S7-B)	E35A (AIDE-S7-A)		R20B (AIML-S7-B)	M21D (CSE-GEN-S7-D)
Thu	M39C (CSE-GEN-S7-C)	M19C (CSE-GEN-S7-C)			H13A (CTMA-S7-A)	W39A (CyberSecurity-S7-A)	W22A (CyberSecurity-S7-A)	M20B (CSE-GEN-S7-B)
Fri			H31A (CTMA-S7-A)		M38B (CSE-GEN-S7-B)		W22A (CyberSecurity-S7-A)	H13A (CTMA-S7-A)
Sat	P23A (CSBS-S7-A)	R17D (AIML-S7-D)	R16D (AIML-S7-D)		P21A (CSBS-S7-A)		W25A (CyberSecurity-S7-A)	G15A (CTIS-S7-A)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
E35	AIDE	7	A	3-0-0-0	M	Dr. Sachin Pavithran A P - Assistant Professor	Product Management
G15	CTIS	7	A	3-0-0-3	M	Dr. V. Manikandan - Assistant Professor	Cloud Migration
H13	CTMA	7	A	2-0-2-2	M	Dr. Garima Sinha - Professor (ProgHead)	UI/UX Design Principles
H31	CTMA	7	A	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
M17	CSE-GEN	7	B	3-0-0-0	M	Mr. Shantha Kumar - Assistant Professor	Essentials of Internet of Things
M19	CSE-GEN	7	A	3-0-0-0	T1	Dr. Babasaheb Satpute - Professor (Prog-Head)	Frontend Framework using Angular and React
M19	CSE-GEN	7	C	3-0-0-0	T1	Ms. Priya Chanda - Teaching Assistant	Frontend Framework using Angular and React
M20	CSE-GEN	7	B	3-0-0-0	T2	Dr. Balajee Alphonse - Assistant Professor	Data Analytics using SQL
M21	CSE-GEN	7	D	3-0-0-0	T2	Dr. Ajay Kumar Singh - Professor (Prog-Head)	Data Visualization using Tableau
M21	CSE-GEN	7	E	3-0-0-0	T2	Dr. Ajay Kumar Singh - Professor (Prog-Head)	Data Visualization using Tableau
M35	CSE-GEN	7	D	1-0-0-0	M	Dr. Ahmadi Begum	AI in Leadership And Governance SWAYAM ON-LINE 3-0-0-0
M38	CSE-GEN	7	B	1-0-0-2	M	Dr. Ahmadi Begum	Introduction to Indian Constitution SWAYAM ON-LINE 3-0-0-0
M39	CSE-GEN	7	C	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
P20	CSBS	7	A	2-0-2-2	T1	Dr. D Ramya Dorai - Associate Professor (ProgHead)	Gen AI (23CSBSDE734)
P21	CSBS	7	A	3-0-0-2	T2	Dr. Thiruvannamalai Sivasankar P - Professor	Quantum Computation and Quantum Information
P23	CSBS	7	A	2-0-4-2	M	Dr. S Nagaraj - Associate Professor	IT Workshop Skylab / Matlab
R16	AIML	7	A	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
R16	AIML	7	D	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
R17	AIML	7	D	2-0-2-2	M	Mr. Shahad P - Assistant Professor	Data Streaming and Analysis
R19	AIML	7	C	3-0-0-0	T1	Ms. Shobha - Assistant Professor	Speech Recognition and Conversational Systems
R20	AIML	7	A	3-0-0-0	T2	Dr. Chandrasekar Venkatachalam - Professor	ESG Analytics
R20	AIML	7	B	3-0-0-0	T2	Dr. K S Arvind - Associate Professor	ESG Analytics
R37	AIML	7	A	3-0-0-0	T1	Dr. Ebin P M - Assistant Professor	Introduction to Big Data
R37	AIML	7	B	3-0-0-0	T1	Dr. Ebin P M - Assistant Professor	Introduction to Big Data
R37	AIML	7	C	3-0-0-0	T1	Dr. Ebin P M - Assistant Professor	Introduction to Big Data
R37	AIML	7	D	3-0-0-0	T1	Dr. Ebin P M - Assistant Professor	Introduction to Big Data
S19	DS	7	A	3-0-0-0	T1	Dr. Manikandan P - Professor	Reinforcement Learning
W22	CyberSecurity	7	A	3-0-0-3	T1	Dr. Sunanda Das - Professor	Applications of AI
W25	CyberSecurity	7	A	3-0-0-3	T2	Dr. Harinee. S - Assistant Professor	Defensive Cyber Security Techniques
W39	CyberSecurity	7	A	1-0-0-0	M	Dr. Sachin Pavithran A P - Assistant Professor	AI in Leadership And Governance SWAYAM ON-LINE 3-0-0-0

Room 116B [AC] Room — Class, 60 seats

Usage: 100.0% (48/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	C28A (AI-DevOPS-S5-A)	A12A (SE-S5-A)	M10C (CSE-GEN-S5-C)	C8A (AI-DevOPS-S5-A)	M15C (CSE-GEN-S5-C)	H7A (CTMA-S5-A)	N3A (CSE-AI-S3-A)	N40A (CSE-AI-S3-A)
Tue	N31A (CSE-AI-S3-A)	M6C (CSE-GEN-S5-C)	N2A (CSE-AI-S3-A)	M9C (CSE-GEN-S5-C)	C28A (AI-DevOPS-S5-A)	M12C (CSE-GEN-S5-C)	A38A (SE-S5-A)	R2A (AIML-S3-A)
Wed	A11A (SE-S5-A)	C12A (AI-DevOPS-S5-A)	M8C (CSE-GEN-S5-C)	N40A (CSE-AI-S3-A)	S34A (DS-S3-A)	N4A (CSE-AI-S3-A)	R42C (AIML-S3-C)	A12A (SE-S5-A)
Thu	A8A (SE-S5-A)	A9A (SE-S5-A)	N33A (CSE-AI-S3-A)	M6C (CSE-GEN-S5-C)	M7C (CSE-GEN-S5-C)	C8A (AI-DevOPS-S5-A)	H35A (CTMA-S5-A)	C28A (AI-DevOPS-S5-A)
Fri	N4A (CSE-AI-S3-A)	A38A (SE-S5-A)	A10A (SE-S5-A)	H35A (CTMA-S5-A)	C7A (AI-DevOPS-S5-A)	C6A (AI-DevOPS-S5-A)	M32C (CSE-GEN-S5-C)	M32B (CSE-GEN-S5-B)
Sat	M7C (CSE-GEN-S5-C)	A38A (SE-S5-A)	U11A (Blockchain-S5-A)	M9B (CSE-GEN-S5-B)	C15A (AI-DevOPS-S5-A)	E4B (AIDE-S3-B)	M32C (CSE-GEN-S5-C)	M10C (CSE-GEN-S5-C)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A10	SE	5	A	2-0-0-2	M	Dr. A Suresh Kumar - Professor (Dept research cord) (ProgHead)	Research Methodology ONLINE
A11	SE	5	A	3-0-0-3	M	Dr. Santhosh S - Associate Professor (Prog-Head)	Agile Software Development
A12	SE	5	A	3-0-0-0	M	Muhammed Wasim Hussain Z - Assistant Professor	Business Communication and Presentation Skills
A38	SE	5	A	6-0-0-0	M	Trainer 07	Placement Training
A8	SE	5	A	2-0-2-2	T1	Dr. Anthoni Raj - Professor	Cloud Computing and Virtualization
A9	SE	5	A	2-0-2-2	T1	Dr. Ramesh Babu J - Associate Professor	Communication Protocol
C12	AI-DevOPS	5	A	2-0-2-2	M	Dr. S Prakash - Assistant Professor	MLOps
C15	AI-DevOPS	5	A	1-0-0-0	M	Dr. Sachin Pavithran A P - Assistant Professor	AI in Leadership And Governance SWAYAM ONLINE 3-0-0-0
C28	AI-DevOPS	5	A	6-0-0-0	M	Trainer 02	Placement Training
C6	AI-DevOPS	5	A	3-0-0-2	M	Mr. Uday Kumar Singh - Assistant Professor	Agile Methodologies and Practices
C7	AI-DevOPS	5	A	3-0-0-2	M	Mr. Shiva Prasad Munukuntla	Automation in Software Development
C8	AI-DevOPS	5	A	2-0-0-2	M	Dr. A Suresh Kumar - Professor (Dept research cord) (ProgHead)	Research Methodology ONLINE
E4	AIDE	3	B	2-0-2-0	M	Dr. D. Franklin Vinod - Associate Professor	Python Programming
H35	CTMA	5	A	6-0-0-0	M	Trainer 04	Placement Training
H7	CTMA	5	A	2-0-2-0	M	Dr. T V Raman - Associate Professor	Fundamentals of iOS Application Development in Swift
M10	CSE-GEN	5	C	3-0-0-0	T1	Dr. Sowmya M S - Assistant Professor	Backend Programming
M12	CSE-GEN	5	C	2-0-0-0	M	Dr. A Suresh Kumar - Professor (Dept research cord) (ProgHead)	Research Methodology ONLINE
M15	CSE-GEN	5	C	1-0-0-0	M	Dr. Ahmadi Begum	AI in Leadership And Governance SWAYAM ONLINE 3-0-0-0
M32	CSE-GEN	5	B	6-0-0-0	M	Trainer 04	Placement Training
M32	CSE-GEN	5	C	6-0-0-0	M	Trainer 04	Placement Training
M6	CSE-GEN	5	C	2-0-2-2	M	Dr. Karthick Raghunath K M - Associate Professor	Essentials of Machine Learning
M7	CSE-GEN	5	C	2-0-2-2	M	Dr. Suriya Prakash - Associate Professor	Advanced Computer Networks
M8	CSE-GEN	5	C	1-0-2-0	M	Ms. Geetha Rani K - Assistant Professor	Software Testing
M9	CSE-GEN	5	B	2-0-0-2	M	Dr. Shivakumar C - Assistant Professor	Essentials of Artificial Intelligence
M9	CSE-GEN	5	C	2-0-0-2	M	Dr. Prasad P S - Assistant Professor	Essentials of Artificial Intelligence
N2	CSE-AI	3	A	3-0-0-0	M	Dr. N. Satheesh - Professor	Computer Organization and Architecture
N3	CSE-AI	3	A	2-0-2-0	M	Dr. Gowri Shankar J - Associate Professor	Operating Systems
N31	CSE-AI	3	A	2-0-0-3	M	Dr. Shamala G - Assistant Professor	Biology for Engineers
N33	CSE-AI	3	A	3-0-0-3	M	Dr. Jayanth Kumar - Assistant Professor	Discrete Mathematics and Graph Theory
N4	CSE-AI	3	A	2-0-2-0	M	Dr. Babasaheb Satpute - Professor (Prog-	Python Programming

Room 116C [AC] Room — Class, 60 seats

Usage: 100.0% (48/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	M7D (CSE-GEN-S5-D)	N39A (CSE-AI-S5-A)	M6D (CSE-GEN-S5-D)	N10A (CSE-AI-S5-A)	N16A (CSE-AI-S5-A)	M15D (CSE-GEN-S5-D)	X31C (MTech-S1-C)	M32D (CSE-GEN-S5-D)
Tue	E3B (AIDE-S3-B)	H36A (CTMA-S3-A)	M36D (CSE-GEN-S5-D)	C10A (AI-DevOPS-S5-A)	M32D (CSE-GEN-S5-D)	M12D (CSE-GEN-S5-D)	M9D (CSE-GEN-S5-D)	N39A (CSE-AI-S5-A)
Wed	M32D (CSE-GEN-S5-D)	M7D (CSE-GEN-S5-D)	N8A (CSE-AI-S5-A)	N9A (CSE-AI-S5-A)	N11A (CSE-AI-S5-A)	M8D (CSE-GEN-S5-D)	M6D (CSE-GEN-S5-D)	E31B (AIDE-S3-B)
Thu	N39A (CSE-AI-S5-A)	R42E (AIML-S3-E)	M11D (CSE-GEN-S5-D)	M33C (CSE-GEN-S3-C)	M2C (CSE-GEN-S3-C)	N10A (CSE-AI-S5-A)	P39A (CSBS-S5-A)	N8A (CSE-AI-S5-A)
Fri	M32D (CSE-GEN-S5-D)	N13A (CSE-AI-S5-A)	M12D (CSE-GEN-S5-D)	A11A (SE-S5-A)	M38C (CSE-GEN-S7-C)	N39A (CSE-AI-S5-A)	X24A (MTech-S1-A)	M9D (CSE-GEN-S5-D)
Sat	E30A (AIDE-S5-A)	N39A (CSE-AI-S5-A)	M11D (CSE-GEN-S5-D)	P13A (CSBS-S5-A)	M32D (CSE-GEN-S5-D)	R30D (AIML-S3-D)	N7A (CSE-AI-S5-A)	M32B (CSE-GEN-S5-B)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A11	SE	5	A	3-0-0-3	M	Dr. Santhosh S - Associate Professor (Prog-Head)	Agile Software Development
C10	AI-DevOPS	5	A	2-0-2-0	M	Ms. Mamatha G N - Assistant Professor	Advanced Artificial Intelligence
E3	AIDE	3	B	2-0-2-0	M	Mrs. Shruti B. Hiregoudar - Assistant Professor	Operating Systems
E30	AIDE	5	A	6-0-0-0	M	Trainer 02	Placement Training
E31	AIDE	3	B	6-0-0-0	M	Trainer 01	Placement Training
H36	CTMA	3	A	6-0-0-0	M	Trainer 03	Placement Training
M11	CSE-GEN	5	D	3-0-0-0	T2	Dr. Shashikala H K - Assistant Professor	Data modelling with NOSQL Database
M12	CSE-GEN	5	D	2-0-0-0	M	Dr. A Suresh Kumar - Professor (Dept research cord) (ProgHead)	Research Methodology ONLINE
M15	CSE-GEN	5	D	1-0-0-0	M	Dr. Ahmadi Begum	AI in Leadership And Governance SWAYAM ONLINE 3-0-0-0
M2	CSE-GEN	3	C	3-0-0-0	M	Dr. Gowthul Alam M M - Professor	Computer Organization and Architecture
M32	CSE-GEN	5	B	6-0-0-0	M	Trainer 04	Placement Training
M32	CSE-GEN	5	D	6-0-0-0	M	Trainer 04	Placement Training
M33	CSE-GEN	3	C	6-0-0-0	M	Trainer 03	Placement Training
M36	CSE-GEN	5	D	2-0-0-2	M	Ms. Aswathy Murugan - Assistant Professor	Business Communication and Story Telling
M38	CSE-GEN	7	C	1-0-0-2	M	Dr. Ahmadi Begum	Introduction to Indian Constitution SWAYAM ONLINE 3-0-0-0
M6	CSE-GEN	5	D	2-0-2-2	M	Dr. Balajee Alphonse - Assistant Professor	Essentials of Machine Learning
M7	CSE-GEN	5	D	2-0-2-2	M	Dr. Sukumar - Professor	Advanced Computer Networks
M8	CSE-GEN	5	D	1-0-2-0	M	Dr. Yogesh Kumaran (Placement) - Assistant Professor	Software Testing
M9	CSE-GEN	5	D	2-0-0-2	M	Dr. Prasad P S - Assistant Professor	Essentials of Artificial Intelligence
N10	CSE-AI	5	A	2-0-0-2	M	Dr. A Suresh Kumar - Professor (Dept research cord) (ProgHead)	Research Methodology ONLINE
N11	CSE-AI	5	A	2-0-0-2	M	Dr. Jayanth Kumar - Assistant Professor	Inferential Statistics
N13	CSE-AI	5	A	2-0-2-2	T2	Mr. U Prasad - Assistant Professor	Data mining
N16	CSE-AI	5	A	1-0-0-0	M	Dr. Ahmadi Begum	AI in Leadership And Governance SWAYAM ONLINE 3-0-0-0
N39	CSE-AI	5	A	6-0-0-0	M	Trainer 06	Placement Training
N7	CSE-AI	5	A	2-0-2-2	M	Ms. Sunena Rose M V - Assistant Professor	Natural Language Processing
N8	CSE-AI	5	A	2-0-2-2	M	Mr. Abhishek Das - Assistant Professor	Advanced Machine Learning
N9	CSE-AI	5	A	2-0-0-2	M	Mr. Narasimhayya B.E. (IA Exam) - Assistant Professor	Industrial AI
P13	CSBS	5	A	3-0-0-2	M	Dr. Anjana Singha - Assistant Professor	Fundamentals of Management
P39	CSBS	5	A	6-0-0-0	M	Trainer 06	Placement Training
R30	AIML	3	D	3-0-0-3	M	Dr. K. J. Ghanshyam - Assistant Professor	Discrete Mathematics and Graph Theory
R42	AIML	3	E	6-0-0-0	M	Trainer 02	Placement Training
X24	MTech	1	A	3-0-2-3	M	Dr. Thiruvannamalai Sivasankar P - Professor	Computational Complexity Theory (DS)
X31	MTech	1	C	3-0-2-2	M	Ms. Harpreet Kaur - Assistant Professor	Data Science With Python (CSE)

Room 123A [AC] Room — Class, 60 seats

Usage: 89.6% (43/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	R3A (AIML-S3-A)	M33D (CSE-GEN-S3-D)	N13A (CSE-AI-S5-A)			M15E (CSE-GEN-S5-E)	E25A (AIDE-S3-A)	M9E (CSE-GEN-S5-E)
Tue	M2E (CSE-GEN-S3-E)	R42B (AIML-S3-B)	M11E (CSE-GEN-S5-E)	G3A (CTIS-S3-A)	M32E (CSE-GEN-S5-E)	M12E (CSE-GEN-S5-E)	M36E (CSE-GEN-S5-E)	E31A (AIDE-S3-A)
Wed	M7E (CSE-GEN-S5-E)	H35A (CTMA-S5-A)	M6E (CSE-GEN-S5-E)	E31A (AIDE-S3-A)	E25A (AIDE-S3-A)	M32E (CSE-GEN-S5-E)	E4A (AIDE-S3-A)	M33F (CSE-GEN-S3-F)
Thu	M11E (CSE-GEN-S5-E)	M7E (CSE-GEN-S5-E)	M8E (CSE-GEN-S5-E)	M32B (CSE-GEN-S5-B)	M6E (CSE-GEN-S5-E)	B10A (CPS-S5-A)	S34A (DS-S3-A)	M32E (CSE-GEN-S5-E)
Fri	E31A (AIDE-S3-A)		M12E (CSE-GEN-S5-E)	E3A (AIDE-S3-A)	S22A (DS-S7-A)	M9E (CSE-GEN-S5-E)		M32E (CSE-GEN-S5-E)
Sat	M11E (CSE-GEN-S5-E)	E4A (AIDE-S3-A)	E2A (AIDE-S3-A)	E31A (AIDE-S3-A)		M4A (CSE-GEN-S3-A)	P31A (CSBS-S3-A)	E25A (AIDE-S3-A)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
B10	CPS	5	A	2-0-0-2	M	Dr. A Suresh Kumar - Professor (Dept research cord) (ProgHead)	Research Methodology ONLINE
E2	AIDE	3	A	3-0-0-0	M	Ms. Tripti P Balakrishnan - Assistant Professor	Computer Organization and Architecture
E25	AIDE	3	A	3-0-0-3	M	Dr. Vishal Patil - Associate Professor	Discrete Mathematics and Graph Theory
E3	AIDE	3	A	2-0-2-0	M	Mrs. Shruti B. Hiregoudar - Assistant Professor	Operating Systems
E31	AIDE	3	A	6-0-0-0	M	Trainer 01	Placement Training
E4	AIDE	3	A	2-0-2-0	M	Dr. D. Franklin Vinod - Associate Professor	Python Programming
G3	CTIS	3	A	2-0-2-0	M	Dr. Sonal Sharma - Associate Professor	Operating Systems
H35	CTMA	5	A	6-0-0-0	M	Trainer 04	Placement Training
M11	CSE-GEN	5	E	3-0-0-0	T2	Dr. Shashikala H K - Assistant Professor	Data modelling with NOSQL Database
M12	CSE-GEN	5	E	2-0-0-0	M	Dr. A Suresh Kumar - Professor (Dept research cord) (ProgHead)	Research Methodology ONLINE
M15	CSE-GEN	5	E	1-0-0-0	M	Dr. Ahmadi Begum	AI in Leadership And Governance SWAYAM ONLINE 3-0-0-0
M2	CSE-GEN	3	E	3-0-0-0	M	Ms. Geetha Rani K - Assistant Professor	Computer Organization and Architecture
M32	CSE-GEN	5	B	6-0-0-0	M	Trainer 04	Placement Training
M32	CSE-GEN	5	E	6-0-0-0	M	Trainer 06	Placement Training
M33	CSE-GEN	3	D	6-0-0-0	M	Trainer 03	Placement Training
M33	CSE-GEN	3	F	6-0-0-0	M	Trainer 05	Placement Training
M36	CSE-GEN	5	E	2-0-0-2	M	Muhammed Wasim Hussain Z - Assistant Professor	Business Communication and Story Telling
M4	CSE-GEN	3	A	2-0-2-0	M	Dr. Deepak K Sinha - Professor (Dy. Director)	Python Programming
M6	CSE-GEN	5	E	2-0-2-2	M	Dr. Balajee Alphonse - Assistant Professor	Essentials of Machine Learning
M7	CSE-GEN	5	E	2-0-2-2	M	Dr. Sukumar - Professor	Advanced Computer Networks
M8	CSE-GEN	5	E	1-0-2-0	M	Dr. Yogesh Kumaran (Placement) - Assistant Professor	Software Testing
M9	CSE-GEN	5	E	2-0-0-2	M	Ms. Paranjali Das - Assistant Professor	Essentials of Artificial Intelligence
N13	CSE-AI	5	A	2-0-2-2	T2	Mr. U Prasad - Assistant Professor	Data mining
P31	CSBS	3	A	2-0-0-0	M	Dr. Sachin Pavithran A P - Assistant Professor	Fundamentals of Economics
R3	AIML	3	A	2-0-2-0	M	Mr. S Srinivas Kumar - Assistant Professor	Operating Systems
R42	AIML	3	B	6-0-0-0	M	Trainer 07	Placement Training
S22	DS	7	A	1-0-0-2	M	Dr. Ahmadi Begum	Introduction to Indian Constitution SWAYAM ONLINE 3-0-0-0
S34	DS	3	A	3-0-0-3	M	Mr. Manohar Kumar K N - Assistant Professor	Discrete Mathematics and Graph Theory

Room 123C Room — Class, 66 seats

Usage: 91.7% (44/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	M32B (CSE-GEN-S5-B)	A2A (SE-S3-A)	S2A (DS-S3-A)	S39A (DS-S3-A)	E4B (AIDE-S3-B)	S30A (DS-S3-A)	A11A (SE-S5-A)	E31A (AIDE-S3-A)
Tue	S2A (DS-S3-A)	S39A (DS-S3-A)	S4A (DS-S3-A)	W42A (CyberSecurity-S3-A)	E31B (AIDE-S3-B)		U17A (Blockchain-S5-A)	E2B (AIDE-S3-B)
Wed	S39A (DS-S3-A)		G26A (CTIS-S3-A)	E25B (AIDE-S3-B)		A34A (SE-S3-A)	A4A (SE-S3-A)	S3A (DS-S3-A)
Thu	S30A (DS-S3-A)	S39A (DS-S3-A)	E3B (AIDE-S3-B)		E2B (AIDE-S3-B)	E38B (AIDE-S3-B)	E31B (AIDE-S3-B)	S4A (DS-S3-A)
Fri	M7B (CSE-GEN-S5-B)	E31B (AIDE-S3-B)	E25B (AIDE-S3-B)	S39A (DS-S3-A)	N23A (CSE-AI-S7-A)	A12A (SE-S5-A)	H3A (CTMA-S3-A)	R42A (AIML-S3-A)
Sat	E31B (AIDE-S3-B)	E2B (AIDE-S3-B)	G3A (CTIS-S3-A)	S34A (DS-S3-A)	H28A (CTMA-S5-A)	S2A (DS-S3-A)	S39A (DS-S3-A)	S3A (DS-S3-A)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A11	SE	5	A	3-0-0-3	M	Dr. Santhosh S - Associate Professor (Prog-Head)	Agile Software Development
A12	SE	5	A	3-0-0-0	M	Muhammed Wasim Hussain Z - Assistant Professor	Business Communication and Presentation Skills
A2	SE	3	A	3-0-0-0	M	Dr. Ramesh Babu J - Associate Professor	Computer Organization and Architecture
A34	SE	3	A	3-0-0-3	M	Mr. Gokul S Jayakumar - Assistant Professor	Discrete Mathematics and Graph Theory
A4	SE	3	A	2-0-2-0	M	Dr. Janarthanan Sekar - Assistant Professor	Python Programming
E2	AIDE	3	B	3-0-0-0	M	Ms. Tripti P Balakrishnan - Assistant Professor	Computer Organization and Architecture
E25	AIDE	3	B	3-0-0-3	M	Dr. Vishal Patil - Associate Professor	Discrete Mathematics and Graph Theory
E3	AIDE	3	B	2-0-2-0	M	Mrs. Shruti B. Hiregoudar - Assistant Professor	Operating Systems
E31	AIDE	3	A	6-0-0-0	M	Trainer 01	Placement Training
E31	AIDE	3	B	6-0-0-0	M	Trainer 01	Placement Training
E38	AIDE	3	B	2-0-0-3	M	New Biology Faculty 02	Biology for Engineers
E4	AIDE	3	B	2-0-2-0	M	Dr. D. Franklin Vinod - Associate Professor	Python Programming
G26	CTIS	3	A	2-0-0-3	M	Dr. Shamala G - Assistant Professor	Biology for Engineers
G3	CTIS	3	A	2-0-2-0	M	Dr. Sonal Sharma - Associate Professor	Operating Systems
H28	CTMA	5	A	1-0-0-0	M	Dr. Sachin Pavithran A P - Assistant Professor	AI in Leadership And Governance SWAYAM ONLINE 3-0-0-0
H3	CTMA	3	A	2-0-2-0	M	Mis. B Lavanya - Assistant Professor	Operating Systems
M32	CSE-GEN	5	B	6-0-0-0	M	Trainer 04	Placement Training
M7	CSE-GEN	5	B	2-0-2-2	M	Dr. Somashekhara Reddy D - Associate Professor	Advanced Computer Networks
N23	CSE-AI	7	A	1-0-0-2	M	Dr. Ahmadi Begum	Introduction to Indian Constitution SWAYAM ONLINE 3-0-0-0
R42	AIML	3	A	6-0-0-0	M	Trainer 07	Placement Training
S2	DS	3	A	3-0-0-0	M	Dr. S Annamalai - Associate Professor	Computer Organization and Architecture
S3	DS	3	A	2-0-2-1	M	Mr. Rajesh Pandian N - Assistant Professor	Operating Systems
S30	DS	3	A	2-0-0-3	M	Dr. Rohini - Assistant Professor	Biology for Engineers
S34	DS	3	A	3-0-0-3	M	Mr. Manohar Kumar K N - Assistant Professor	Discrete Mathematics and Graph Theory
S39	DS	3	A	6-0-0-0	M	Trainer 05	Placement Training
S4	DS	3	A	2-0-2-0	M	Dr. I Ambika - Associate Professor	Python Programming
U17	Blockchain	5	A	3-0-0-0	M	Dr. Devaraj Verma C - Professor (ProgHead)	Finite Automata and Formal Language 2-1-0-0
W42	CyberSecurity	3	A	6-0-0-0	M	Trainer 07	Placement Training

Room 127A [AC] Room — Class, 60 seats

Usage: 97.9% (47/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	A38A (SE-S5-A)	P10A (CSBS-S5-A)	P8A (CSBS-S5-A)	C2A (AI-DevOPS-S3-A)	S40A (DS-S5-A)	C24A (AI-DevOPS-S3-A)	S11A (DS-S5-A)	S6A (DS-S5-A)
Tue	H35A (CTMA-S5-A)	B24A (CPS-S3-A)	M31B (CSE-GEN-S3-B)	R44C (AIML-S3-C)	A31A (SE-S3-A)		M33B (CSE-GEN-S3-B)	U31A (Blockchain-S3-A)
Wed	S10A (DS-S5-A)	S9A (DS-S5-A)	M36B (CSE-GEN-S5-B)	R42E (AIML-S3-E)	G35A (CTIS-S5-A)	S11A (DS-S5-A)	S40A (DS-S5-A)	S12A (DS-S5-A)
Thu	S40A (DS-S5-A)	E31A (AIDE-S3-A)	M31G (CSE-GEN-S3-G)	E2A (AIDE-S3-A)	M33E (CSE-GEN-S3-E)	R30D (AIML-S3-D)	S7A (DS-S5-A)	R42C (AIML-S3-C)
Fri	M4B (CSE-GEN-S3-B)	S8A (DS-S5-A)	S13A (DS-S5-A)	S12A (DS-S5-A)	M33C (CSE-GEN-S3-C)	S9A (DS-S5-A)	R4B (AIML-S3-B)	S40A (DS-S5-A)
Sat	S8A (DS-S5-A)	N40A (CSE-AI-S3-A)	S10A (DS-S5-A)	R42E (AIML-S3-E)	S15A (DS-S5-A)	S6A (DS-S5-A)	S40A (DS-S5-A)	S7A (DS-S5-A)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A31	SE	3	A	2-0-0-3	M	Dr. Rohini - Assistant Professor	Biology for Engineers
A38	SE	5	A	6-0-0-0	M	Trainer 07	Placement Training
B24	CPS	3	A	2-0-0-3	M	Dr. Shamala G - Assistant Professor	Biology for Engineers
C2	AI-DevOPS	3	A	3-0-0-0	M	Ms. Uma Shankari B - Assistant Professor II	Computer Organization and Architecture
C24	AI-DevOPS	3	A	3-0-0-3	M	Dr. Pooja - Assistant Professor	Discrete Mathematics and Graph Theory
E2	AIDE	3	A	3-0-0-0	M	Ms. Tripthi P Balakrishnan - Assistant Professor	Computer Organization and Architecture
E31	AIDE	3	A	6-0-0-0	M	Trainer 01	Placement Training
G35	CTIS	5	A	6-0-0-0	M	Trainer 04	Placement Training
H35	CTMA	5	A	6-0-0-0	M	Trainer 04	Placement Training
M31	CSE-GEN	3	B	3-0-0-3	M	Mr. Harsha S V - Assistant Professor	Discrete Mathematics and Graph Theory
M31	CSE-GEN	3	G	3-0-0-3	M	Prof. Chaitali Dey - Assistant Professor	Discrete Mathematics and Graph Theory
M33	CSE-GEN	3	B	6-0-0-0	M	Trainer 03	Placement Training
M33	CSE-GEN	3	C	6-0-0-0	M	Trainer 03	Placement Training
M33	CSE-GEN	3	E	6-0-0-0	M	Trainer 05	Placement Training
M36	CSE-GEN	5	B	2-0-0-2	M	Dr. Sreerakuvandana - Assistant Professor	Business Communication and Story Telling
M4	CSE-GEN	3	B	2-0-2-0	M	Mr. Abhishek Das - Assistant Professor	Python Programming
N40	CSE-AI	3	A	6-0-0-0	M	Trainer 05	Placement Training
P10	CSBS	5	A	2-0-2-2	T1	Dr. D Ramya Dorai - Associate Professor (ProgHead)	Conversational Systems
P8	CSBS	5	A	2-0-2-2	M	Dr. Lokaiah Pullagura - Professor	Machine Learning
R30	AIML	3	D	3-0-0-3	M	Dr. K. J. Ghanshyam - Assistant Professor	Discrete Mathematics and Graph Theory
R4	AIML	3	B	2-0-2-0	M	Dr. Biswajit Debnath - Assistant Professor	Python Programming
R42	AIML	3	C	6-0-0-0	M	Trainer 07	Placement Training
R42	AIML	3	E	6-0-0-0	M	Trainer 02	Placement Training
R44	AIML	3	C	2-0-0-3	M	New Biology Faculty 02	Biology for Engineers
S10	DS	5	A	2-0-2-2	M	Dr. S Saravanakumar - Associate Professor	Cloud Computing and Virtualization
S11	DS	5	A	2-0-2-2	T1	Dr. S Annamalai - Associate Professor	Data Visualization using Tableau
S12	DS	5	A	2-0-2-2	T1	Dr. Manikandan P - Professor	Artificial Intelligence
S13	DS	5	A	2-0-0-2	M	Dr. A Suresh Kumar - Professor (Dept research cord) (ProgHead)	Research Methodology ONLINE
S15	DS	5	A	1-0-0-0	M	Dr. Sachin Pavithran A P - Assistant Professor	AI in Leadership And Governance SWAYAM ONLINE 3-0-0-0
S40	DS	5	A	6-0-0-0	M	Trainer 02	Placement Training
S6	DS	5	A	2-0-2-2	M	Dr. Kushal Chakraborty - Assistant Professor	Storage Technologies
S7	DS	5	A	2-0-2-2	M	Dr. John Basha - Assistant Professor	Advanced Machine Learning
S8	DS	5	A	2-0-2-0	M	Dr. I Ambika - Associate Professor	Python for Data Science
S9	DS	5	A	2-0-2-2	M	Dr. Saravana Kumar R - Professor (Prog-Head)	Big Data Analytics
U31	Blockchain	3	A	6-0-0-0	M	Trainer 07	Placement Training

Room 127B [AC] Room — Class, 66 seats

Usage: 91.7% (44/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	W30A (CyberSecurity-S3-A)	H8A (CTMA-S5-A)	H11A (CTMA-S5-A)	E31B (AIDE-S3-B)	M11D (CSE-GEN-S5-D)		W41A (CyberSecurity-S5-A)	M31E (CSE-GEN-S3-E)
Tue	P2A (CSBS-S3-A)	M31F (CSE-GEN-S3-F)	R3C (AIML-S3-C)	B3A (CPS-S3-A)			R42E (AIML-S3-E)	P14A (CSBS-S5-A)
Wed	C7A (AI-DevOPS-S5-A)	R2E (AIML-S3-E)	M37E (CSE-GEN-S3-E)		C28A (AI-DevOPS-S5-A)	R42D (AIML-S3-D)	N7A (CSE-AI-S5-A)	C13A (AI-DevOPS-S5-A)
Thu	C6A (AI-DevOPS-S5-A)	M4B (CSE-GEN-S3-B)	R2C (AIML-S3-C)	M2E (CSE-GEN-S3-E)	M37A (CSE-GEN-S3-A)	R12B (AIML-S5-B)	P40A (CSBS-S3-A)	P3A (CSBS-S3-A)
Fri	N12A (CSE-AI-S5-A)	C28A (AI-DevOPS-S5-A)	C13A (AI-DevOPS-S5-A)	N3A (CSE-AI-S3-A)	R42E (AIML-S3-E)	M3B (CSE-GEN-S3-B)	R30E (AIML-S3-E)	M33A (CSE-GEN-S3-A)
Sat	X29B (MTech-S1-B)	M33A (CSE-GEN-S3-A)	R4A (AIML-S3-A)	X31C (MTech-S1-C)	G28A (CTIS-S5-A)	M3F (CSE-GEN-S3-F)	H6A (CTMA-S5-A)	A39A (SE-S3-A)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A39	SE	3	A	6-0-0-0	M	Trainer 01	Placement Training
B3	CPS	3	A	2-0-2-0	M	Mrs. Puja Das - Assistant Professor	Operating Systems
C13	AI-DevOPS	5	A	3-0-0-2	M	Mr. Vaibhav Prabhakar Raibole - Assistant Professor	Cloud DevOps
C28	AI-DevOPS	5	A	6-0-0-0	M	Trainer 02	Placement Training
C6	AI-DevOPS	5	A	3-0-0-2	M	Mr. Uday Kumar Singh - Assistant Professor	Agile Methodologies and Practices
C7	AI-DevOPS	5	A	3-0-0-2	M	Mr. Shiva Prasad Munukuntla	Automation in Software Development
E31	AIDE	3	B	6-0-0-0	M	Trainer 01	Placement Training
G28	CTIS	5	A	1-0-0-0	M	Dr. Sachin Pavithran A P - Assistant Professor	AI in Leadership And Governance SWAYAM ONLINE 3-0-0-0
G6	CTIS	5	A	2-0-0-2	M	Dr. T V Raman - Associate Professor	Storage Management and Data Center
H11	CTMA	5	A	2-0-0-2	M	Dr. Preeti Gupta - Assistant Professor	Mobile Computing
H6	CTMA	5	A	2-0-2-0	T1	Dr. Vijayanand S - Assistant Professor	Mobile Development and Network Administration
H8	CTMA	5	A	2-0-0-2	M	Dr. T V Raman - Associate Professor	Storage Management and Data Center
M11	CSE-GEN	5	D	3-0-0-0	T2	Dr. Shashikala H K - Assistant Professor	Data modelling with NOSQL Database
M2	CSE-GEN	3	E	3-0-0-0	M	Ms. Geetha Rani K - Assistant Professor	Computer Organization and Architecture
M3	CSE-GEN	3	B	2-0-2-0	M	Dr. Ravindra Raman Cholla - Assistant Professor	Operating Systems
M3	CSE-GEN	3	F	2-0-2-0	M	Dr. Ravindra Raman Cholla - Assistant Professor	Operating Systems
M31	CSE-GEN	3	E	3-0-0-3	M	Prof. Lakshmi C	Discrete Mathematics and Graph Theory
M31	CSE-GEN	3	F	3-0-0-3	M	Dr. Vidya Shree R - Assistant Professor	Discrete Mathematics and Graph Theory
M33	CSE-GEN	3	A	6-0-0-0	M	Trainer 01	Placement Training
M37	CSE-GEN	3	A	2-0-0-3	M	New Biology Faculty 01	Biology for Engineers
M37	CSE-GEN	3	E	2-0-0-3	M	New Biology Faculty 01	Biology for Engineers
M4	CSE-GEN	3	B	2-0-2-0	M	Mr. Abhishek Das - Assistant Professor	Python Programming
N12	CSE-AI	5	A	2-0-2-2	T1	Dr. K. Janaki - Associate Professor	Image Processing
N3	CSE-AI	3	A	2-0-2-0	M	Dr. Gowri Shankar J - Associate Professor	Operating Systems
N7	CSE-AI	5	A	2-0-2-2	M	Ms. Sunena Rose M V - Assistant Professor	Natural Language Processing
P14	CSBS	5	A	2-0-0-2	M	Mrs. Monika Anand - Assistant Professor	Business Communication and Value Science – III
P2	CSBS	3	A	3-0-0-1	M	Dr. Thiruvannamalai Sivasankar P - Professor	Formal Languages and Automata Theory
P3	CSBS	3	A	2-0-2-1	M	Dr. Santhosh Kumar S - Assistant Professor	Object Oriented Programming Using Java
P40	CSBS	3	A	6-0-0-0	M	Trainer 05	Placement Training
R12	AIML	5	B	2-0-0-2	M	Dr. A Suresh Kumar - Professor (Dept research cord) (ProgHead)	Research Methodology ONLINE
R2	AIML	3	C	3-0-0-0	M	Dr. Ebin P M - Assistant Professor	Computer Organization and Architecture
R2	AIML	3	E	3-0-0-0	M	Dr. Sankar K - Associate Professor	Computer Organization and Architecture
R3	AIML	3	C	2-0-2-0	M	Dr. Vairavel - Assistant Professor	Operating Systems
R30	AIML	3	E	3-0-0-3	M	Prof. Swapna Sangeetha - Assistant Professor	Discrete Mathematics and Graph Theory
R4	AIML	3	A	2-0-2-0	M	Dr. Biswajit Debnath - Assistant Professor	Python Programming

Room 127C [AC] Room — Class, 60 seats

Usage: 95.8% (46/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	X18C (MTech-S3-C)	M32C (CSE-GEN-S5-C)	N31A (CSE-AI-S3-A)	M32E (CSE-GEN-S5-E)	B29A (CPS-S3-A)	U3A (Blockchain-S3-A)	U31A (Blockchain-S3-A)	R2E (AIML-S3-E)
Tue	M33G (CSE-GEN-S3-G)	A34A (SE-S3-A)	N12A (CSE-AI-S5-A)	M31C (CSE-GEN-S3-C)		H29A (CTMA-S5-A)	M32C (CSE-GEN-S5-C)	H25A (CTMA-S3-A)
Wed	M31D (CSE-GEN-S3-D)	M7B (CSE-GEN-S5-B)	R30E (AIML-S3-E)	P26A (CSBS-S3-A)	P40A (CSBS-S3-A)	M9C (CSE-GEN-S5-C)	M33A (CSE-GEN-S3-A)	B28A (CPS-S5-A)
Thu	R42B (AIML-S3-B)	G35A (CTIS-S5-A)	K32A (IOT-S5-A)		C12A (AI-DevOPS-S5-A)	R30E (AIML-S3-E)	R2D (AIML-S3-D)	M32D (CSE-GEN-S5-D)
Fri	M10C (CSE-GEN-S5-C)	M3E (CSE-GEN-S3-E)	N33A (CSE-AI-S3-A)	M36C (CSE-GEN-S5-C)	H30A (CTMA-S7-A)	M36D (CSE-GEN-S5-D)	M33B (CSE-GEN-S3-B)	N11A (CSE-AI-S5-A)
Sat	R42A (AIML-S3-A)	R42D (AIML-S3-D)	P8A (CSBS-S5-A)	K37A (IOT-S5-A)	C29A (AI-DevOPS-S3-A)	M7A (CSE-GEN-S5-A)	M37F (CSE-GEN-S3-F)	B28A (CPS-S5-A)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A34	SE	3	A	3-0-0-3	M	Mr. Gokul S Jayakumar - Assistant Professor	Discrete Mathematics and Graph Theory
B28	CPS	5	A	6-0-0-0	M	Trainer 02	Placement Training
B29	CPS	3	A	6-0-0-0	M	Trainer 01	Placement Training
C12	AI-DevOPS	5	A	2-0-2-2	M	Dr. S Prakash - Assistant Professor	MLOps
C29	AI-DevOPS	3	A	6-0-0-0	M	Trainer 01	Placement Training
G35	CTIS	5	A	6-0-0-0	M	Trainer 04	Placement Training
H25	CTMA	3	A	3-0-0-3	M	Dr. Jayanth Kumar - Assistant Professor	Discrete Mathematics and Graph Theory
H29	CTMA	5	A	2-0-0-0	M	Dr. A Suresh Kumar - Professor (Dept research cord) (ProgHead)	Research Methodology ONLINE
H30	CTMA	7	A	1-0-0-2	M	Dr. Ahmadi Begum	Introduction to Indian Constitution SWAYAM ON-LINE 3-0-0-0
K32	IOT	5	A	3-0-0-0	M	Mrs. Monika Anand - Assistant Professor	Bussiness Communication and Presentation Skills
K37	IOT	5	A	6-0-0-0	M	Trainer 04	Placement Training
M10	CSE-GEN	5	C	3-0-0-0	T1	Dr. Sowmya M S - Assistant Professor	Backend Programming
M3	CSE-GEN	3	E	2-0-2-0	M	Dr. N. Satheesh - Professor	Operating Systems
M31	CSE-GEN	3	C	3-0-0-3	M	Dr. Suresha R - Assistant Professor	Discrete Mathematics and Graph Theory
M31	CSE-GEN	3	D	3-0-0-3	M	Dr. Suresha R - Assistant Professor	Discrete Mathematics and Graph Theory
M32	CSE-GEN	5	C	6-0-0-0	M	Trainer 04	Placement Training
M32	CSE-GEN	5	D	6-0-0-0	M	Trainer 04	Placement Training
M32	CSE-GEN	5	E	6-0-0-0	M	Trainer 06	Placement Training
M33	CSE-GEN	3	A	6-0-0-0	M	Trainer 01	Placement Training
M33	CSE-GEN	3	B	6-0-0-0	M	Trainer 03	Placement Training
M33	CSE-GEN	3	G	6-0-0-0	M	Trainer 05	Placement Training
M36	CSE-GEN	5	C	2-0-0-2	M	Dr. Gabriela Sabatini F - Assistant Professor	Business Communication and Story Telling
M36	CSE-GEN	5	D	2-0-0-2	M	Ms. Aswathy Murugan - Assistant Professor	Business Communication and Story Telling
M37	CSE-GEN	3	F	2-0-0-3	M	New Biology Faculty 01	Biology for Engineers
M7	CSE-GEN	5	A	2-0-2-2	M	Dr. Somashekhara Reddy D - Associate Professor	Advanced Computer Networks
M7	CSE-GEN	5	B	2-0-2-2	M	Dr. Somashekhara Reddy D - Associate Professor	Advanced Computer Networks
M9	CSE-GEN	5	C	2-0-0-2	M	Dr. Prasad P S - Assistant Professor	Essentials of Artificial Intelligence
N11	CSE-AI	5	A	2-0-0-2	M	Dr. Jayanth Kumar - Assistant Professor	Inferential Statistics
N12	CSE-AI	5	A	2-0-2-2	T1	Dr. K. Janaki - Associate Professor	Image Processing
N31	CSE-AI	3	A	2-0-0-3	M	Dr. Shamala G - Assistant Professor	Biology for Engineers
N33	CSE-AI	3	A	3-0-0-3	M	Dr. Jayanth Kumar - Assistant Professor	Discrete Mathematics and Graph Theory
P26	CSBS	3	A	2-0-0-3	M	Dr. Shamala G - Assistant Professor	Biology for Engineers
P40	CSBS	3	A	6-0-0-0	M	Trainer 05	Placement Training
P8	CSBS	5	A	2-0-2-2	M	Dr. Lokaiah Pullagura - Professor	Machine Learning
R2	AIML	3	D	3-0-0-0	M	Dr. Ebin P M - Assistant Professor	Computer Organization and Architecture
R2	AIML	3	E	3-0-0-0	M	Dr. Sankar K - Associate Professor	Computer Organization and Architecture
R30	AIML	3	E	3-0-0-3	M	Prof. Swapna Sangeetha - Assistant Professor	Discrete Mathematics and Graph Theory

Room 201 [AC] Room — Class, 56 seats

Usage: 52.1% (25/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	K13A (IOT-S7-A)	K16A (IOT-S7-A)	A22A (SE-S7-A)			M35B (CSE-GEN-S7-B)		
Tue		W21A (CyberSecurity-S7-A)					P16A (CSBS-S7-A)	R19A (AIML-S7-A)
Wed	R19B (AIML-S7-B)		W20A (CyberSecurity-S7-A)		A20A (SE-S7-A)			N19A (CSE-AI-S7-A)
Thu	M39B (CSE-GEN-S7-B)	K14A (IOT-S7-A)				R35B (AIML-S7-B)	M17E (CSE-GEN-S7-E)	S18A (DS-S7-A)
Fri			K18A (IOT-S7-A)		A26A (SE-S7-A)		R20D (AIML-S7-D)	M39E (CSE-GEN-S7-E)
Sat	S17A (DS-S7-A)	H14A (CTMA-S7-A)	R16A (AIML-S7-A)		A22A (SE-S7-A)		R17C (AIML-S7-C)	

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A20	SE	7	A	2-0-0-2	M	Mr. S. Karthikeyan - Assistant Professor	Software Project Management
A22	SE	7	A	2-0-2-2	T2	Dr. Janarthanan Sekar - Assistant Professor	UI/UX Design Principles
A26	SE	7	A	1-0-0-2	M	Dr. Ahmadi Begum	Introduction to Indian Constitution SWAYAM ON-LINE 3-0-0-0
H14	CTMA	7	A	2-0-2-2	M	Dr. Vijayanand S - Assistant Professor	iOS Swift UI
K13	IOT	7	A	2-0-2-0	T1	Dr. Papu Srinivasa Rao - Assistant Professor	Business Intelligence for IOT
K14	IOT	7	A	2-0-2-0	T1	Dr. M V Panduranga Rao - Professor	Smart Contracts
K16	IOT	7	A	2-0-2-0	T2	Dr. Papu Srinivasa Rao - Assistant Professor	FOG Computing
K18	IOT	7	A	2-0-0-0	M	Dr. Kantharaj	Intellectual Property Rights
M17	CSE-GEN	7	E	3-0-0-0	M	Dr. Somashekhara Reddy D - Associate Professor	Essentials of Internet of Things
M35	CSE-GEN	7	B	1-0-0-0	M	Dr. Ahmadi Begum	AI in Leadership And Governance SWAYAM ON-LINE 3-0-0-0
M39	CSE-GEN	7	B	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
M39	CSE-GEN	7	E	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
N19	CSE-AI	7	A	2-0-2-2	T1	Dr. Rajesh Appusamy - Professor	Knowledge Representation and Reasoning
P16	CSBS	7	A	2-0-2-1	M	Dr. Lokaiah Pullagura - Professor	Usability Design of Software Applications
R16	AIML	7	A	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
R17	AIML	7	C	2-0-2-2	M	Dr. Archana Sasi - Assistant Professor	Data Streaming and Analysis
R19	AIML	7	A	3-0-0-0	T1	Dr. Renukadevi. P - Associate Professor	Speech Recognition and Conversational Systems
R19	AIML	7	B	3-0-0-0	T1	Dr. Archana Sasi - Assistant Professor	Speech Recognition and Conversational Systems
R20	AIML	7	D	3-0-0-0	T2	Dr. Chandrasekar Venkatachalam - Professor	ESG Analytics
R35	AIML	7	B	1-0-0-0	M	Dr. Sachin Pavithran A P - Assistant Professor	AI in Leadership And Governance SWAYAM ON-LINE 3-0-0-0
S17	DS	7	A	2-0-2-2	M	Dr. John Basha - Assistant Professor	Spark for Data Science
S18	DS	7	A	3-0-0-0	T1	Mr. Rajesh Pandian N - Assistant Professor	Social Media Analytics
W20	CyberSecurity	7	A	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
W21	CyberSecurity	7	A	3-0-0-3	T1	Dr. R. Vijayanand - Associate Professor	Wireless Security

Room 202 [AC] Room — Class, 60 seats

Usage: 97.9% (47/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	C29A (AI-DevOPS-S3-A)	R44B (AIML-S3-B)	M2D (CSE-GEN-S3-D)	H35A (CTMA-S5-A)	M2A (CSE-GEN-S3-A)		K4A (IOT-S3-A)	K38A (IOT-S3-A)
Tue	R4E (AIML-S3-E)	E38B (AIDE-S3-B)	R2B (AIML-S3-B)	K38A (IOT-S3-A)	E38A (AIDE-S3-A)	A35A (SE-S3-A)	M31E (CSE-GEN-S3-E)	K27A (IOT-S3-A)
Wed	R2C (AIML-S3-C)	N39A (CSE-AI-S5-A)	P2A (CSBS-S3-A)	K38A (IOT-S3-A)	C29A (AI-DevOPS-S3-A)	K2A (IOT-S3-A)	C2A (AI-DevOPS-S3-A)	M3E (CSE-GEN-S3-E)
Thu	E25B (AIDE-S3-B)	K3A (IOT-S3-A)	E38A (AIDE-S3-A)	R3E (AIML-S3-E)	K27A (IOT-S3-A)	N2A (CSE-AI-S3-A)	K38A (IOT-S3-A)	K23A (IOT-S3-A)
Fri	P4A (CSBS-S3-A)	K2A (IOT-S3-A)	K3A (IOT-S3-A)	K38A (IOT-S3-A)	R22D (AIML-S7-D)	X22A (MTech-S1-A)	B8A (CPS-S5-A)	M33D (CSE-GEN-S3-D)
Sat	K38A (IOT-S3-A)	H35A (CTMA-S5-A)	K2A (IOT-S3-A)	K23A (IOT-S3-A)	H25A (CTMA-S3-A)	K27A (IOT-S3-A)	K4A (IOT-S3-A)	C4A (AI-DevOPS-S3-A)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A35	SE	3	A	1-0-0-0	M	Mr. Vishwanatha S - Assistant Professor	Foundation of Mathematics - 1 (2-0-0-0)
B25	CPS	3	A	1-0-0-0	M	Mr. Vishwanatha S - Assistant Professor	Foundation of Mathematics - 1 (2-0-0-0)
B8	CPS	5	A	2-0-2-2	M	Dr. S Jerald Nirmal Kumar - Associate Professor	Cloud Computing and Virtualization
C2	AI-DevOPS	3	A	3-0-0-0	M	Ms. Uma Shankari B - Assistant Professor II	Computer Organization and Architecture
C21	AI-DevOPS	3	A	1-0-0-0	M	Mr. Vishwanatha S - Assistant Professor	Foundation of Mathematics - 1 (2-0-0-0)
C29	AI-DevOPS	3	A	6-0-0-0	M	Trainer 01	Placement Training
C4	AI-DevOPS	3	A	2-0-2-0	M	Mr. Rakesh Thakur - Assistant Professor	Python Programming
E25	AIDE	3	B	3-0-0-3	M	Dr. Vishal Patil - Associate Professor	Discrete Mathematics and Graph Theory
E28	AIDE	3	A	1-0-0-0	M	Mr. Vishwanatha S - Assistant Professor	Foundation of Mathematics - 1 (2-0-0-0)
E28	AIDE	3	B	1-0-0-0	M	Mr. Vishwanatha S - Assistant Professor	Foundation of Mathematics - 1 (2-0-0-0)
E38	AIDE	3	A	2-0-0-3	M	New Biology Faculty 02	Biology for Engineers
E38	AIDE	3	B	2-0-0-3	M	New Biology Faculty 02	Biology for Engineers
G23	CTIS	3	A	1-0-0-0	M	Mr. Vishwanatha S - Assistant Professor	Foundation of Mathematics - 1 (2-0-0-0)
H24	CTMA	3	A	1-0-0-0	M	Mr. Vishwanatha S - Assistant Professor	Foundation of Mathematics - 1 (2-0-0-0)
H25	CTMA	3	A	3-0-0-3	M	Dr. Jayanth Kumar - Assistant Professor	Discrete Mathematics and Graph Theory
H35	CTMA	5	A	6-0-0-0	M	Trainer 04	Placement Training
K2	IOT	3	A	3-0-0-0	M	Mr. Basavaraju D R - Assistant Professor	Computer Organization and Architecture
K23	IOT	3	A	2-0-0-3	M	Dr. Rohini - Assistant Professor	Biology for Engineers
K26	IOT	3	A	1-0-0-0	M	Mr. Vishwanatha S - Assistant Professor	Foundation of Mathematics - 1 (2-0-0-0)
K27	IOT	3	A	3-0-0-3	M	Dr. Priya Sathish - Assistant Professor	Discrete Mathematics and Graph Theory
K3	IOT	3	A	2-0-2-0	M	Mis. B Lavanya - Assistant Professor	Operating Systems
K38	IOT	3	A	6-0-0-0	M	Trainer 03	Placement Training
K4	IOT	3	A	2-0-2-0	M	Dr. A. Vijay Kumar - Associate Professor	Python Programming
M2	CSE-GEN	3	A	3-0-0-0	M	Dr. Gowthul Alam M M - Professor	Computer Organization and Architecture
M2	CSE-GEN	3	D	3-0-0-0	M	Dr. Shivakumar C - Assistant Professor	Computer Organization and Architecture
M3	CSE-GEN	3	E	2-0-2-0	M	Dr. N. Satheesh - Professor	Operating Systems
M30	CSE-GEN	3	A	1-0-0-0	M	Mr. Vishwanatha S - Assistant Professor	Foundation of Mathematics - 1 (2-0-0-0)
M30	CSE-GEN	3	B	1-0-0-0	M	Mr. Vishwanatha S - Assistant Professor	Foundation of Mathematics - 1 (2-0-0-0)
M30	CSE-GEN	3	C	1-0-0-0	M	Mr. Vishwanatha S - Assistant Professor	Foundation of Mathematics - 1 (2-0-0-0)
M30	CSE-GEN	3	D	1-0-0-0	M	Mr. Vishwanatha S - Assistant Professor	Foundation of Mathematics - 1 (2-0-0-0)
M30	CSE-GEN	3	E	1-0-0-0	M	Mr. Vishwanatha S - Assistant Professor	Foundation of Mathematics - 1 (2-0-0-0)
M30	CSE-GEN	3	F	1-0-0-0	M	Mr. Vishwanatha S - Assistant Professor	Foundation of Mathematics - 1 (2-0-0-0)
M30	CSE-GEN	3	G	1-0-0-0	M	Mr. Vishwanatha S - Assistant Professor	Foundation of Mathematics - 1 (2-0-0-0)
M31	CSE-GEN	3	E	3-0-0-3	M	Prof. Lakshmi C	Discrete Mathematics and Graph Theory
M33	CSE-GEN	3	D	6-0-0-0	M	Trainer 03	Placement Training
N2	CSE-AI	3	A	3-0-0-0	M	Dr. N. Satheesh - Professor	Computer Organization and Architecture
N32	CSE-AI	3	A	1-0-0-0	M	Mr. Vishwanatha S - Assistant Professor	Foundation of Mathematics - 1 (2-0-0-0)
N39	CSE-AI	5	A	6-0-0-0	M	Trainer 06	Placement Training

Room 203 Room — Class, 48 seats

Usage: 54.2% (26/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	M21B (CSE-GEN-S7-B)	A21A (SE-S7-A)		R20D (AIML-S7-D)	R37D (AIML-S7-D)	M35E (CSE-GEN-S7-E)		R17B (AIML-S7-B)
Tue		A20A (SE-S7-A)	M17C (CSE-GEN-S7-C)			N22A (CSE-AI-S7-A)		M17B (CSE-GEN-S7-B)
Wed				K15A (IOT-S7-A)	M16A (CSE-GEN-S7-A)		R19A (AIML-S7-A)	R18A (AIML-S7-A)
Thu	M39E (CSE-GEN-S7-E)	N20A (CSE-AI-S7-A)				R35C (AIML-S7-C)	R18B (AIML-S7-B)	R17B (AIML-S7-B)
Fri			M20B (CSE-GEN-S7-B)		M38E (CSE-GEN-S7-E)	P25A (CSBS-S7-A)	R18A (AIML-S7-A)	M39B (CSE-GEN-S7-B)
Sat			E16A (AIDE-S7-A)					S21A (DS-S7-A)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A20	SE	7	A	2-0-0-2	M	Mr. S. Karthikeyan - Assistant Professor	Software Project Management
A21	SE	7	A	2-0-2-2	T1	Dr. Anthoni Raj - Professor	Infrastructure Solution on Cloud
E16	AIDE	7	A	3-0-0-3	T1	Mr. Trinadh Singampalli - Assistant Professor	Recommender System
K15	IOT	7	A	2-0-2-0	T2	Dr. N. Vikram - Associate Professor (Prog-Head)	Predictive Models in IOT using Machine Learning
M16	CSE-GEN	7	A	3-0-0-0	M	Dr. Mahesh TR - Professor (ProgHead)	Software Quality Assurance
M17	CSE-GEN	7	B	3-0-0-0	M	Mr. Shantha Kumar - Assistant Professor	Essentials of Internet of Things
M17	CSE-GEN	7	C	3-0-0-0	M	Dr. Ravikumar R. N. -	Essentials of Internet of Things
M20	CSE-GEN	7	B	3-0-0-0	T2	Dr. Balajee Alphonse - Assistant Professor	Data Analytics using SQL
M21	CSE-GEN	7	B	3-0-0-0	T2	Dr. Ajay Kumar Singh - Professor (Prog-Head)	Data Visualization using Tableau
M35	CSE-GEN	7	E	1-0-0-0	M	Dr. Ahmadi Begum	AI in Leadership And Governance SWAYAM ON-LINE 3-0-0-0
M38	CSE-GEN	7	E	1-0-0-2	M	Dr. Ahmadi Begum	Introduction to Indian Constitution SWAYAM ON-LINE 3-0-0-0
M39	CSE-GEN	7	B	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
M39	CSE-GEN	7	E	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
N20	CSE-AI	7	A	2-0-2-2	T2	Ms. Sunena Rose M V - Assistant Professor	Big Data Management
N22	CSE-AI	7	A	2-0-2-2	T2	Dr. Babasaheb Satpute - Professor (Prog-Head)	Spark for Data Science
P25	CSBS	7	A	3-0-0-2	M	Dr. Anjana Singha - Assistant Professor	Services Science and Service Operational Management
R17	AIML	7	B	2-0-2-2	M	Dr. Renukadevi. P - Associate Professor	Data Streaming and Analysis
R18	AIML	7	A	2-0-2-2	M	Dr. Shivam Swarup - Assistant Professor	Advanced Deep Learning 0-0-4-0
R18	AIML	7	B	2-0-2-2	M	Dr. Chandrasekar Venkatachalam - Professor	Advanced Deep Learning 0-0-4-0
R19	AIML	7	A	3-0-0-0	T1	Dr. Renukadevi. P - Associate Professor	Speech Recognition and Conversational Systems
R20	AIML	7	D	3-0-0-0	T2	Dr. Chandrasekar Venkatachalam - Professor	ESG Analytics
R35	AIML	7	C	1-0-0-0	M	Dr. Sachin Pavithran A P - Assistant Professor	AI in Leadership And Governance SWAYAM ON-LINE 3-0-0-0
R37	AIML	7	A	3-0-0-0	T1	Dr. Ebin P M - Assistant Professor	Introduction to Big Data
R37	AIML	7	B	3-0-0-0	T1	Dr. Ebin P M - Assistant Professor	Introduction to Big Data
R37	AIML	7	C	3-0-0-0	T1	Dr. Ebin P M - Assistant Professor	Introduction to Big Data
R37	AIML	7	D	3-0-0-0	T1	Dr. Ebin P M - Assistant Professor	Introduction to Big Data
S21	DS	7	A	2-0-2-2	T2	Dr. S Saravanakumar - Associate Professor	Generative AI

Room 204 Room — Class, 45 seats

Usage: 43.8% (21/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	R19D (AIML-S7-D)	W37A (CyberSecurity-S7-A)		R17A (AIML-S7-A)				K12A (IOT-S7-A)
Tue			G31A (CTIS-S7-A)		P21A (CSBS-S7-A)			
Wed	K14A (IOT-S7-A)		K18A (IOT-S7-A)	R38D (AIML-S7-D)	R17A (AIML-S7-A)	P25A (CSBS-S7-A)		
Thu	K13A (IOT-S7-A)	P20A (CSBS-S7-A)			P17A (CSBS-S7-A)	G32A (CTIS-S7-A)		R20C (AIML-S7-C)
Fri			R20B (AIML-S7-B)		W18A (CyberSecurity-S7-A)			
Sat		W19A (CyberSecurity-S7-A)					R20D (AIML-S7-D)	R18D (AIML-S7-D)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
G31	CTIS	7	A	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
G32	CTIS	7	A	1-0-0-0	M	Dr. Sachin Pavithran A P - Assistant Professor	AI in Leadership And Governance SWAYAM ON-LINE 3-0-0-0
K12	IOT	7	A	2-0-2-0	M	Dr. M. Kumaresan - Associate Professor	IoT System Design
K13	IOT	7	A	2-0-2-0	T1	Dr. Papu Srinivasa Rao - Assistant Professor	Business Intelligence for IOT
K14	IOT	7	A	2-0-2-0	T1	Dr. M V Panduranga Rao - Professor	Smart Contracts
K18	IOT	7	A	2-0-0-0	M	Dr. Kantharaj	Intellectual Property Rights
P17	CSBS	7	A	3-0-0-2	M	Mr. Suresh Kumar S - Assistant Professor	Financial Management
P20	CSBS	7	A	2-0-2-2	T1	Dr. D Ramya Dorai - Associate Professor (ProgHead)	Gen AI (23CSBSDE734)
P21	CSBS	7	A	3-0-0-2	T2	Dr. Thiruvannamalai Sivasankar P - Professor	Quantum Computation and Quantum Information
P25	CSBS	7	A	3-0-0-2	M	Dr. Anjana Singha - Assistant Professor	Services Science and Service Operational Management
R17	AIML	7	A	2-0-2-2	M	Mr. Shahad P - Assistant Professor	Data Streaming and Analysis
R18	AIML	7	D	2-0-2-2	M	Dr. Senthil kumar - Associate Professor	Advanced Deep Learning 0-0-4-0
R19	AIML	7	D	3-0-0-0	T1	Dr. Ravikumar R. N. -	Speech Recognition and Conversational Systems
R20	AIML	7	B	3-0-0-0	T2	Dr. K S Arvind - Associate Professor	ESG Analytics
R20	AIML	7	C	3-0-0-0	T2	Mr. Trinadh Singampalli - Assistant Professor	ESG Analytics
R20	AIML	7	D	3-0-0-0	T2	Dr. Chandrasekar Venkatachalam - Professor	ESG Analytics
R38	AIML	7	A	3-0-0-0	T2	Dr. S Kanithan - Assistant Professor	Network Analytics
R38	AIML	7	B	3-0-0-0	T2	Dr. S Kanithan - Assistant Professor	Network Analytics
R38	AIML	7	C	3-0-0-0	T2	Dr. S Kanithan - Assistant Professor	Network Analytics
R38	AIML	7	D	3-0-0-0	T2	Dr. S Kanithan - Assistant Professor	Network Analytics
W18	CyberSecurity	7	A	1-0-0-2	M	Dr. Ahmadi Begum	Introduction to Indian Constitution SWAYAM ON-LINE 3-0-0-0
W19	CyberSecurity	7	A	2-0-2-2	M	Dr. Ravikumar S. - Associate Professor	Cyber security Administration
W37	CyberSecurity	7	A	3-0-0-3	T2	Mr. Vasanth Ravi - Assistant Professor	Speech Recognition

Room 211 Room — Class, 66 seats

Usage: 97.9% (47/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	R44E (AIML-S3-E)	G2A (CTIS-S3-A)	K10A (IOT-S5-A)	R42A (AIML-S3-A)	K30A (IOT-S5-A)	K32A (IOT-S5-A)	K37A (IOT-S5-A)	
Tue	K8A (IOT-S5-A)	K11A (IOT-S5-A)	U2A (Blockchain-S3-A)	S40A (DS-S5-A)	N40A (CSE-AI-S3-A)	K6A (IOT-S5-A)	K10A (IOT-S5-A)	K37A (IOT-S5-A)
Wed	U31A (Blockchain-S3-A)	K8A (IOT-S5-A)	K10A (IOT-S5-A)	K9A (IOT-S5-A)	K7A (IOT-S5-A)	M2C (CSE-GEN-S3-C)	K37A (IOT-S5-A)	U4A (Blockchain-S3-A)
Thu	U30A (Blockchain-S5-A)	U31A (Blockchain-S3-A)	U28A (Blockchain-S3-A)	U4A (Blockchain-S3-A)	K37A (IOT-S5-A)	R4C (AIML-S3-C)	M2A (CSE-GEN-S3-A)	R3D (AIML-S3-D)
Fri	C24A (AI-DevOPS-S3-A)	U25A (Blockchain-S3-A)	K6A (IOT-S5-A)	K11A (IOT-S5-A)	P39A (CSBS-S5-A)	P12A (CSBS-S5-A)	U28A (Blockchain-S3-A)	U26A (Blockchain-S3-A)
Sat	K11A (IOT-S5-A)	M36C (CSE-GEN-S5-C)	U2A (Blockchain-S3-A)	U25A (Blockchain-S3-A)	U31A (Blockchain-S3-A)	K7A (IOT-S5-A)	U3A (Blockchain-S3-A)	P39A (CSBS-S5-A)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
C24	AI-DevOPS	3	A	3-0-0-3	M	Dr. Pooja - Assistant Professor	Discrete Mathematics and Graph Theory
G2	CTIS	3	A	3-0-0-0	M	Dr. Sonal Sharma - Associate Professor	Computer Organization and Architecture
K10	IOT	5	A	3-0-0-0	M	Dr. M. Kumaresan - Associate Professor	Introduction to cloud application development for IOT
K11	IOT	5	A	3-0-0-0	M	Dr. A. Vijay Kumar - Associate Professor	Machine Learning for IoT
K30	IOT	5	A	1-0-0-0	M	Dr. Ahmadi Begum	AI in Leadership And Governance SWAYAM ON-LINE 3-0-0-0
K32	IOT	5	A	3-0-0-0	M	Mrs. Monika Anand - Assistant Professor	Bussiness Communication and Presentation Skills
K37	IOT	5	A	6-0-0-0	M	Trainer 04	Placement Training
K6	IOT	5	A	2-0-0-2	M	Dr. A Suresh Kumar - Professor (Dept re-search cord) (ProgHead)	Research Methodology ONLINE
K7	IOT	5	A	2-0-2-2	M	Mr. Basavaraju D R - Assistant Professor	IOT sensors actuators and microcontrollers
K8	IOT	5	A	2-0-2-0	T1	Dr. Papu Srinivasa Rao - Assistant Professor	Data warehousing and data mining
K9	IOT	5	A	2-0-2-0	T1	Mr. U Prasad - Assistant Professor	IOT Platform Design
M2	CSE-GEN	3	A	3-0-0-0	M	Dr. Gowthul Alam M M - Professor	Computer Organization and Architecture
M2	CSE-GEN	3	C	3-0-0-0	M	Dr. Gowthul Alam M M - Professor	Computer Organization and Architecture
M36	CSE-GEN	5	C	2-0-0-2	M	Dr. Gabriela Sabatini F - Assistant Professor	Business Communication and Story Telling
N40	CSE-AI	3	A	6-0-0-0	M	Trainer 05	Placement Training
P12	CSBS	5	A	3-0-0-2	T1	Dr. Nanda RT	Business Strategy
P39	CSBS	5	A	6-0-0-0	M	Trainer 06	Placement Training
R3	AIML	3	D	2-0-2-0	M	Dr. Vairavel - Assistant Professor	Operating Systems
R4	AIML	3	C	2-0-2-0	M	Dr. Biswajit Debnath - Assistant Professor	Python Programming
R42	AIML	3	A	6-0-0-0	M	Trainer 07	Placement Training
R44	AIML	3	E	2-0-0-3	M	New Biology Faculty 02	Biology for Engineers
S40	DS	5	A	6-0-0-0	M	Trainer 02	Placement Training
U2	Blockchain	3	A	3-0-0-0	M	Dr. Devaraj Verma C - Professor (ProgHead)	Computer Organization and Architecture
U25	Blockchain	3	A	2-0-0-3	M	Dr. Shamala G - Assistant Professor	Biology for Engineers
U26	Blockchain	3	A	2-0-2-0	M	Ms. Mamatha G N - Assistant Professor	Data Communication and Networks
U28	Blockchain	3	A	3-0-0-3	M	Dr. Priya Sathish - Assistant Professor	Discrete Mathematics and Graph Theory
U3	Blockchain	3	A	2-0-2-0	M	Mr. Shivashish Gour - Assistant Professor	Operating Systems
U30	Blockchain	5	A	6-0-0-0	M	Trainer 08	Placement Training
U31	Blockchain	3	A	6-0-0-0	M	Trainer 07	Placement Training
U4	Blockchain	3	A	2-0-2-0	M	Ms. Vandana Singh - Assistant Professor	Python Programming

Room 212 Room — Class, 66 seats

Usage: 95.8% (46/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	G36A (CTIS-S3-A)	M33A (CSE-GEN-S3-A)	U11A (Blockchain-S5-A)	U30A (Blockchain-S5-A)	U16A (Blockchain-S5-A)	G24A (CTIS-S3-A)	C10A (AI-DevOPS-S5-A)	A7A (SE-S5-A)
Tue	G36A (CTIS-S3-A)	U30A (Blockchain-S5-A)	E3A (AIDE-S3-A)		U28A (Blockchain-S3-A)		G26A (CTIS-S3-A)	U12A (Blockchain-S5-A)
Wed	M37A (CSE-GEN-S3-A)	M3A (CSE-GEN-S3-A)	M31A (CSE-GEN-S3-A)	U30A (Blockchain-S5-A)	G36A (CTIS-S3-A)	H23A (CTMA-S3-A)	H25A (CTMA-S3-A)	U17A (Blockchain-S5-A)
Thu	G36A (CTIS-S3-A)	M31A (CSE-GEN-S3-A)	U6A (Blockchain-S5-A)	A39A (SE-S3-A)	G2A (CTIS-S3-A)	M2D (CSE-GEN-S3-D)	G4A (CTIS-S3-A)	M33B (CSE-GEN-S3-B)
Fri	G36A (CTIS-S3-A)	M31A (CSE-GEN-S3-A)	U7A (Blockchain-S5-A)	U17A (Blockchain-S5-A)	K37A (IOT-S5-A)	G4A (CTIS-S3-A)	U13A (Blockchain-S5-A)	G24A (CTIS-S3-A)
Sat	M3A (CSE-GEN-S3-A)	U13A (Blockchain-S5-A)	M2A (CSE-GEN-S3-A)	G2A (CTIS-S3-A)	G36A (CTIS-S3-A)	U7A (Blockchain-S5-A)	U30A (Blockchain-S5-A)	U8A (Blockchain-S5-A)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A39	SE	3	A	6-0-0-0	M	Trainer 01	Placement Training
A7	SE	5	A	1-0-2-1	M	Mr. Shantha Kumar - Assistant Professor	Software Testing
C10	AI-DevOPS	5	A	2-0-2-0	M	Ms. Mamatha G N - Assistant Professor	Advanced Artificial Intelligence
E3	AIDE	3	A	2-0-2-0	M	Mrs. Shruti B. Hiregoudar - Assistant Professor	Operating Systems
G2	CTIS	3	A	3-0-0-0	M	Dr. Sonal Sharma - Associate Professor	Computer Organization and Architecture
G24	CTIS	3	A	3-0-0-3	M	Dr. A Vijayalakshmi - Assistant Professor	Discrete Mathematics and Graph Theory
G26	CTIS	3	A	2-0-0-3	M	Dr. Shamala G - Assistant Professor	Biology for Engineers
G36	CTIS	3	A	6-0-0-0	M	Trainer 03	Placement Training
G4	CTIS	3	A	2-0-2-0	M	Dr. Preeti Gupta - Assistant Professor	Python Programming
H23	CTMA	3	A	2-0-0-3	M	Dr. Shamala G - Assistant Professor	Biology for Engineers
H25	CTMA	3	A	3-0-0-3	M	Dr. Jayanth Kumar - Assistant Professor	Discrete Mathematics and Graph Theory
K37	IOT	5	A	6-0-0-0	M	Trainer 04	Placement Training
M2	CSE-GEN	3	A	3-0-0-0	M	Dr. Gowthul Alam M M - Professor	Computer Organization and Architecture
M2	CSE-GEN	3	D	3-0-0-0	M	Dr. Shivakumar C - Assistant Professor	Computer Organization and Architecture
M3	CSE-GEN	3	A	2-0-2-0	M	Ms. Paranjali Das - Assistant Professor	Operating Systems
M31	CSE-GEN	3	A	3-0-0-3	M	Dr. K. J. Ghanshyam - Assistant Professor	Discrete Mathematics and Graph Theory
M33	CSE-GEN	3	A	6-0-0-0	M	Trainer 01	Placement Training
M33	CSE-GEN	3	B	6-0-0-0	M	Trainer 03	Placement Training
M37	CSE-GEN	3	A	2-0-0-3	M	New Biology Faculty 01	Biology for Engineers
U11	Blockchain	5	A	2-0-2-0	T3	Dr. Shajahan B - Professor (ProgHead)	Ethical Hacking
U12	Blockchain	5	A	2-0-2-0	M	Mr. Vaibhav Prabhakar Raibole - Assistant Professor	Cloud DevOps
U13	Blockchain	5	A	2-0-2-0	M	Ms. Mamatha G N - Assistant Professor	Corda Development (Java/Kotlin)
U16	Blockchain	5	A	1-0-0-0	M	Dr. Ahmadi Begum	AI in Leadership And Governance SWAYAM ONLINE 3-0-0-0
U17	Blockchain	5	A	3-0-0-0	M	Dr. Devaraj Verma C - Professor (ProgHead)	Finite Automata and Formal Language 2-1-0-0
U28	Blockchain	3	A	3-0-0-3	M	Dr. Priya Sathish - Assistant Professor	Discrete Mathematics and Graph Theory
U30	Blockchain	5	A	6-0-0-0	M	Trainer 08	Placement Training
U6	Blockchain	5	A	1-0-2-0	M	Ms. Vandana Singh - Assistant Professor	Smart Contracts
U7	Blockchain	5	A	3-0-0-3	M	Dr. J Somasekar - Professor (ProgHead)	Artificial Intelligence and Machine Learning
U8	Blockchain	5	A	2-0-0-0	M	Mr. Shivashish Gour - Assistant Professor	Cryptocurrency

Room 214A [AC] Room — Class, 60 seats

Usage: 100.0% (48/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	H10A (CTMA-S5-A)	X23A (MTech-S1-A)	G11A (CTIS-S5-A)	R12C (AIML-S5-C)	G35A (CTIS-S5-A)	X27C (MTech-S1-C)	M33B (CSE-GEN-S3-B)	X28C (MTech-S1-C)
Tue	G9A (CTIS-S5-A)	G35A (CTIS-S5-A)	X28C (MTech-S1-C)	M37B (CSE-GEN-S3-B)	X22A (MTech-S1-A)	G29A (CTIS-S5-A)	G11A (CTIS-S5-A)	G10A (CTIS-S5-A)
Wed	M33B (CSE-GEN-S3-B)	A8A (SE-S5-A)	X23A (MTech-S1-A)	X22A (MTech-S1-A)	M31B (CSE-GEN-S3-B)	X24A (MTech-S1-A)	H12A (CTMA-S5-A)	M31G (CSE-GEN-S3-G)
Thu	W3A (CyberSecurity-S3-A)	X23A (MTech-S1-A)	A31A (SE-S3-A)	M2B (CSE-GEN-S3-B)	C25A (AI-DevOPS-S3-A)	W41A (CyberSecurity-S5-A)	M3B (CSE-GEN-S3-B)	X27C (MTech-S1-C)
Fri	H8A (CTMA-S5-A)	G35A (CTIS-S5-A)	G29A (CTIS-S5-A)	G9A (CTIS-S5-A)	X29B (MTech-S1-B)	M37G (CSE-GEN-S3-G)	H12A (CTMA-S5-A)	X28C (MTech-S1-C)
Sat	G35A (CTIS-S5-A)	H36A (CTMA-S3-A)	M31C (CSE-GEN-S3-C)	M2B (CSE-GEN-S3-B)	X27C (MTech-S1-C)	M37B (CSE-GEN-S3-B)	M33B (CSE-GEN-S3-B)	M31B (CSE-GEN-S3-B)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A31	SE	3	A	2-0-0-3	M	Dr. Rohini - Assistant Professor	Biology for Engineers
A8	SE	5	A	2-0-2-2	T1	Dr. Anthoni Raj - Professor	Cloud Computing and Virtualization
C25	AI-DevOPS	3	A	2-0-0-3	M	Dr. Rohini - Assistant Professor	Biology for Engineers
G10	CTIS	5	A	2-0-2-2	M	Dr. Rajapraveen Kumar N - Associate Professor (ProgHead)	Information Security
G11	CTIS	5	A	2-0-2-0	T1	Dr. V. Manikandan - Assistant Professor	DSE - Cloud Admininstration Services
G12	CTIS	5	A	2-0-2-0	T2	Mr. Sreenivasa Perumal - Assistant Professor	DSE - Essentials of Big Data Analytics
G29	CTIS	5	A	2-0-0-0	M	Dr. A Suresh Kumar - Professor (Dept research cord) (ProgHead)	Research Methodology ONLINE
G35	CTIS	5	A	6-0-0-0	M	Trainer 04	Placement Training
G6	CTIS	5	A	2-0-0-2	M	Dr. T V Raman - Associate Professor	Storage Management and Data Center
G7	CTIS	5	A	2-0-2-2	M	Dr. B. Narmada - Assistant Professor	Kuberbets and Microservices
G9	CTIS	5	A	2-0-2-2	M	Dr. Vijayanand S - Assistant Professor	Ethical Hacking
H10	CTMA	5	A	2-0-2-2	M	Dr. B. Narmada - Assistant Professor	Kuberbets and Microservices
H12	CTMA	5	A	2-0-2-0	T2	Mr. Sreenivasa Perumal - Assistant Professor	DSE - Essentials of Big Data Analytics
H36	CTMA	3	A	6-0-0-0	M	Trainer 03	Placement Training
H8	CTMA	5	A	2-0-0-2	M	Dr. T V Raman - Associate Professor	Storage Management and Data Center
M2	CSE-GEN	3	B	3-0-0-0	M	Dr. Gowthul Alam M M - Professor	Computer Organization and Architecture
M3	CSE-GEN	3	B	2-0-2-0	M	Dr. Ravindra Raman Cholla - Assistant Professor	Operating Systems
M31	CSE-GEN	3	B	3-0-0-3	M	Mr. Harsha S V - Assistant Professor	Discrete Mathematics and Graph Theory
M31	CSE-GEN	3	C	3-0-0-3	M	Dr. Suresha R - Assistant Professor	Discrete Mathematics and Graph Theory
M31	CSE-GEN	3	G	3-0-0-3	M	Prof. Chaitali Dey - Assistant Professor	Discrete Mathematics and Graph Theory
M33	CSE-GEN	3	B	6-0-0-0	M	Trainer 03	Placement Training
M37	CSE-GEN	3	B	2-0-0-3	M	New Biology Faculty 01	Biology for Engineers
M37	CSE-GEN	3	G	2-0-0-3	M	New Biology Faculty 01	Biology for Engineers
R12	AIML	5	C	2-0-0-2	M	Dr. A Suresh Kumar - Professor (Dept research cord) (ProgHead)	Research Methodology ONLINE
W3	CyberSecurity	3	A	2-0-2-0	M	Mr. Aniruddha Prabhu B P - Assistant Professor	Operating Systems
W41	CyberSecurity	5	A	6-0-0-0	M	Trainer 08	Placement Training
X22	MTech	1	A	4-0-0-3	M	Dr. Anita Chaturvedi - Professor	Statistical Methods And Optimization Techniques (DS)
X23	MTech	1	A	3-0-2-3	M	Dr. Gowri Shankar J - Associate Professor	Data Warehousing And Data Mining (DS)
X24	MTech	1	A	3-0-2-3	M	Dr. Thiruvannamalai Sivasankar P - Professor	Computational Complexity Theory (DS)
X27	MTech	1	A	3-0-0-3	M	Mr. Rakesh Thakur - Assistant Professor	Department Elective 1 - (AI+DS+CSE)
X27	MTech	1	B	3-0-0-3	M	Mr. Rakesh Thakur - Assistant Professor	Department Elective 1 - (AI+DS+CSE)
X27	MTech	1	C	3-0-0-3	M	Mr. Rakesh Thakur - Assistant Professor	Department Elective 1 - (AI+DS+CSE)
X28	MTech	1	A	3-0-0-3	M	Dr. J Somasekar - Professor (ProgHead)	Department Elective 2 - (AI+DS+CSE)
X28	MTech	1	B	3-0-0-3	M	Dr. J Somasekar - Professor (ProgHead)	Department Elective 2 - (AI+DS+CSE)
X28	MTech	1	C	3-0-0-3	M	Dr. J Somasekar - Professor (ProgHead)	Department Elective 2 - (AI+DS+CSE)
X29	MTech	1	B	3-0-0-3	M	Dr. K. Janaki - Associate Professor	Machine Learning (AI)

Room 214B [AC] Room — Class, 60 seats

Usage: 97.9% (47/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	M37C (CSE-GEN-S3-C)	M33F (CSE-GEN-S3-F)	B4A (CPS-S3-A)	M2C (CSE-GEN-S3-C)	M33C (CSE-GEN-S3-C)	G10A (CTIS-S5-A)	M6B (CSE-GEN-S5-B)	B26A (CPS-S3-A)
Tue	B29A (CPS-S3-A)	X30B (MTech-S1-B)	B2A (CPS-S3-A)	X19B (MTech-S1-B)	X29B (MTech-S1-B)		B26A (CPS-S3-A)	M33C (CSE-GEN-S3-C)
Wed	B29A (CPS-S3-A)	M33C (CSE-GEN-S3-C)	U8A (Blockchain-S5-A)	M32C (CSE-GEN-S5-C)	X19B (MTech-S1-B)	X30B (MTech-S1-B)	U7A (Blockchain-S5-A)	R42B (AIML-S3-B)
Thu	M36B (CSE-GEN-S5-B)	B3A (CPS-S3-A)	B2A (CPS-S3-A)	X19B (MTech-S1-B)	B29A (CPS-S3-A)	B24A (CPS-S3-A)	B26A (CPS-S3-A)	H10A (CTMA-S5-A)
Fri	M31C (CSE-GEN-S3-C)	M4C (CSE-GEN-S3-C)	M12C (CSE-GEN-S5-C)	B29A (CPS-S3-A)	B2A (CPS-S3-A)	E2A (AIDE-S3-A)	A39A (SE-S3-A)	R2E (AIML-S3-E)
Sat	M37C (CSE-GEN-S3-C)	M4C (CSE-GEN-S3-C)	X30B (MTech-S1-B)	X19B (MTech-S1-B)	A14A (SE-S5-A)	X22A (MTech-S1-A)	M3C (CSE-GEN-S3-C)	M33C (CSE-GEN-S3-C)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A14	SE	5	A	1-0-0-0	M	Dr. Sachin Pavithran A P - Assistant Professor	AI in Leadership And Governance SWAYAM ONLINE 3-0-0-0
A39	SE	3	A	6-0-0-0	M	Trainer 01	Placement Training
B2	CPS	3	A	3-0-0-0	M	Ms. Uma Shankari B - Assistant Professor II	Computer Organization and Architecture
B24	CPS	3	A	2-0-0-3	M	Dr. Shamala G - Assistant Professor	Biology for Engineers
B26	CPS	3	A	3-0-0-3	M	Dr. Vidya Shree R - Assistant Professor	Discrete Mathematics and Graph Theory
B29	CPS	3	A	6-0-0-0	M	Trainer 01	Placement Training
B3	CPS	3	A	2-0-2-0	M	Mrs. Puja Das - Assistant Professor	Operating Systems
B4	CPS	3	A	2-0-2-0	M	Dr. S Nagaraj - Associate Professor	Python Programming
E2	AIDE	3	A	3-0-0-0	M	Ms. Tripti P Balakrishnan - Assistant Professor	Computer Organization and Architecture
G10	CTIS	5	A	2-0-2-2	M	Dr. Rajapraveen Kumar N - Associate Professor (ProgHead)	Information Security
G7	CTIS	5	A	2-0-2-2	M	Dr. B. Narmada - Assistant Professor	Kubernets and Microservices
H10	CTMA	5	A	2-0-2-2	M	Dr. B. Narmada - Assistant Professor	Kubernets and Microservices
M12	CSE-GEN	5	C	2-0-0-0	M	Dr. A Suresh Kumar - Professor (Dept research cord) (ProgHead)	Research Methodology ONLINE
M2	CSE-GEN	3	C	3-0-0-0	M	Dr. Gowthul Alam M M - Professor	Computer Organization and Architecture
M3	CSE-GEN	3	C	2-0-2-0	M	Mrs. Puja Das - Assistant Professor	Operating Systems
M31	CSE-GEN	3	C	3-0-0-3	M	Dr. Suresha R - Assistant Professor	Discrete Mathematics and Graph Theory
M32	CSE-GEN	5	C	6-0-0-0	M	Trainer 04	Placement Training
M33	CSE-GEN	3	C	6-0-0-0	M	Trainer 03	Placement Training
M33	CSE-GEN	3	F	6-0-0-0	M	Trainer 05	Placement Training
M36	CSE-GEN	5	B	2-0-0-2	M	Dr. Sreerakuvandana - Assistant Professor	Business Communication and Story Telling
M37	CSE-GEN	3	C	2-0-0-3	M	New Biology Faculty 01	Biology for Engineers
M4	CSE-GEN	3	C	2-0-2-0	M	Dr. Suriya Prakash - Associate Professor	Python Programming
M6	CSE-GEN	5	B	2-0-2-2	M	Dr. Manjula V - Professor	Essentials of Machine Learning
R2	AIML	3	E	3-0-0-0	M	Dr. Sankar K - Associate Professor	Computer Organization and Architecture
R42	AIML	3	B	6-0-0-0	M	Trainer 07	Placement Training
U7	Blockchain	5	A	3-0-0-3	M	Dr. J Somasekar - Professor (ProgHead)	Artificial Intelligence and Machine Learning
U8	Blockchain	5	A	2-0-0-0	M	Mr. Shivashish Gour - Assistant Professor	Cryptocurrency
X19	MTech	1	B	4-0-0-3	M	Dr. Kokila Ramesh - Professor	Mathematical and Statistical Foundations for AI (AI)
X22	MTech	1	A	4-0-0-3	M	Dr. Anita Chaturvedi - Professor	Statistical Methods And Optimization Techniques (DS)
X29	MTech	1	B	3-0-0-3	M	Dr. K. Janaki - Associate Professor	Machine Learning (AI)
X30	MTech	1	B	3-0-2-3	M	Dr. Anu V. R. - Professor (DyDean)	Knowledge Representation and Reasoning (AI)

Room 214C [AC] Room — Class, 60 seats

Usage: 97.9% (47/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	X32C (MTech-S1-C)	B28A (CPS-S5-A)	B6A (CPS-S5-A)	B10A (CPS-S5-A)	U26A (Blockchain-S3-A)	B9A (CPS-S5-A)	B7A (CPS-S5-A)	U2A (Blockchain-S3-A)
Tue	B6A (CPS-S5-A)	B28A (CPS-S5-A)	M3G (CSE-GEN-S3-G)	M33A (CSE-GEN-S3-A)	M33D (CSE-GEN-S3-D)		M4D (CSE-GEN-S3-D)	M3D (CSE-GEN-S3-D)
Wed	B11A (CPS-S5-A)	M4D (CSE-GEN-S3-D)	R44A (AIML-S3-A)	M3D (CSE-GEN-S3-D)	B7A (CPS-S5-A)	B9A (CPS-S5-A)	M33D (CSE-GEN-S3-D)	M37D (CSE-GEN-S3-D)
Thu	M33A (CSE-GEN-S3-A)	R2A (AIML-S3-A)	C4A (AI-DevOPS-S3-A)	K9A (IOT-S5-A)	M33D (CSE-GEN-S3-D)	X32C (MTech-S1-C)	B28A (CPS-S5-A)	M31D (CSE-GEN-S3-D)
Fri	M37D (CSE-GEN-S3-D)	X33C (MTech-S1-C)	R44E (AIML-S3-E)	B28A (CPS-S5-A)	U31A (Blockchain-S3-A)	M2D (CSE-GEN-S3-D)	M31D (CSE-GEN-S3-D)	B9A (CPS-S5-A)
Sat	B6A (CPS-S5-A)	C28A (AI-DevOPS-S5-A)	B8A (CPS-S5-A)	M33D (CSE-GEN-S3-D)	B15A (CPS-S5-A)	R4E (AIML-S3-E)	B11A (CPS-S5-A)	X33C (MTech-S1-C)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
B10	CPS	5	A	2-0-0-2	M	Dr. A Suresh Kumar - Professor (Dept research cord) (ProgHead)	Research Methodology ONLINE
B11	CPS	5	A	2-0-2-0	T1	Dr. Shajahan B - Professor (ProgHead)	Cyber Security Landscape
B15	CPS	5	A	1-0-0-0	M	Dr. Sachin Pavithran A P - Assistant Professor	AI in Leadership And Governance SWAYAM ONLINE 3-0-0-0
B28	CPS	5	A	6-0-0-0	M	Trainer 02	Placement Training
B6	CPS	5	A	3-0-0-0	M	Dr. M V Panduranga Rao - Professor	Introduction to Data Science
B7	CPS	5	A	2-0-2-2	M	Mrs. Puja Das - Assistant Professor	Fundamentals of IOT
B8	CPS	5	A	2-0-2-2	M	Dr. S Jerald Nirmal Kumar - Associate Professor	Cloud Computing and Virtualization
B9	CPS	5	A	3-0-0-3	M	Ms. Uma Shankari B - Assistant Professor II	Artificial Intelligence and Machine Learning
C28	AI-DevOPS	5	A	6-0-0-0	M	Trainer 02	Placement Training
C4	AI-DevOPS	3	A	2-0-2-0	M	Mr. Rakesh Thakur - Assistant Professor	Python Programming
K9	IOT	5	A	2-0-2-0	T1	Mr. U Prasad - Assistant Professor	IOT Platform Design
M2	CSE-GEN	3	D	3-0-0-0	M	Dr. Shivakumar C - Assistant Professor	Computer Organization and Architecture
M3	CSE-GEN	3	D	2-0-2-0	M	Mr. Shivashish Gour - Assistant Professor	Operating Systems
M3	CSE-GEN	3	G	2-0-2-0	M	Ms. Paranjali Das - Assistant Professor	Operating Systems
M31	CSE-GEN	3	D	3-0-0-3	M	Dr. Suresha R - Assistant Professor	Discrete Mathematics and Graph Theory
M33	CSE-GEN	3	A	6-0-0-0	M	Trainer 01	Placement Training
M33	CSE-GEN	3	D	6-0-0-0	M	Trainer 03	Placement Training
M37	CSE-GEN	3	D	2-0-0-3	M	New Biology Faculty 01	Biology for Engineers
M4	CSE-GEN	3	D	2-0-2-0	M	Ms. Sujithra G - Assistant Professor	Python Programming
R2	AIML	3	A	3-0-0-0	M	Dr. M Sayee Kumar - Associate Professor	Computer Organization and Architecture
R4	AIML	3	E	2-0-2-0	M	Dr. Jayashri Abhayakumar Inchal - Assistant Professor	Python Programming
R44	AIML	3	A	2-0-0-3	M	New Biology Faculty 02	Biology for Engineers
R44	AIML	3	E	2-0-0-3	M	New Biology Faculty 02	Biology for Engineers
U2	Blockchain	3	A	3-0-0-0	M	Dr. Devaraj Verma C - Professor (ProgHead)	Computer Organization and Architecture
U26	Blockchain	3	A	2-0-2-0	M	Ms. Mamatha G N - Assistant Professor	Data Communication and Networks
U31	Blockchain	3	A	6-0-0-0	M	Trainer 07	Placement Training
X32	MTech	1	C	3-0-2-2	M	Ms. Priya Chanda - Teaching Assistant	Design and Analysis of Algorithms (CSE)
X33	MTech	1	C	2-0-2-0	M	Dr. Suresh Kallam (COE Lead) - Professor (ProgHead)	Distributed DBMS (CSE)

Room 215A [AC] Room — Class, 60 seats

Usage: 95.8% (46/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	M33E (CSE-GEN-S3-E)	H4A (CTMA-S3-A)	M37F (CSE-GEN-S3-F)	H36A (CTMA-S3-A)	R15D (AIML-S5-D)	X16C (MTech-S3-C)	R2A (AIML-S3-A)	R44A (AIML-S3-A)
Tue	H2A (CTMA-S3-A)	M4E (CSE-GEN-S3-E)	R3A (AIML-S3-A)	X18C (MTech-S3-C)	R42A (AIML-S3-A)	S13A (DS-S5-A)	R30A (AIML-S3-A)	M33E (CSE-GEN-S3-E)
Wed	M3C (CSE-GEN-S3-C)	R42A (AIML-S3-A)	H2A (CTMA-S3-A)	X31C (MTech-S1-C)	X32C (MTech-S1-C)		M31E (CSE-GEN-S3-E)	H36A (CTMA-S3-A)
Thu	M32C (CSE-GEN-S5-C)	H36A (CTMA-S3-A)	R4A (AIML-S3-A)	H23A (CTMA-S3-A)	R42A (AIML-S3-A)	X16C (MTech-S3-C)	X34C (MTech-S1-C)	M33G (CSE-GEN-S3-G)
Fri	H2A (CTMA-S3-A)	H36A (CTMA-S3-A)	M4E (CSE-GEN-S3-E)	R30A (AIML-S3-A)	M33E (CSE-GEN-S3-E)	A3A (SE-S3-A)	X18C (MTech-S3-C)	X16C (MTech-S3-C)
Sat	H3A (CTMA-S3-A)	M37E (CSE-GEN-S3-E)	H4A (CTMA-S3-A)	M2E (CSE-GEN-S3-E)	M33E (CSE-GEN-S3-E)		B29A (CPS-S3-A)	M36E (CSE-GEN-S5-E)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A3	SE	3	A	2-0-2-0	M	Mr. S. Karthikeyan - Assistant Professor	Operating Systems
B29	CPS	3	A	6-0-0-0	M	Trainer 01	Placement Training
H2	CTMA	3	A	3-0-0-0	M	Mr. Basavaraju D R - Assistant Professor	Computer Organization and Architecture
H23	CTMA	3	A	2-0-0-3	M	Dr. Shamala G - Assistant Professor	Biology for Engineers
H3	CTMA	3	A	2-0-2-0	M	Mis. B Lavanya - Assistant Professor	Operating Systems
H36	CTMA	3	A	6-0-0-0	M	Trainer 03	Placement Training
H4	CTMA	3	A	2-0-2-0	M	Dr. B. Narmada - Assistant Professor	Python Programming
M2	CSE-GEN	3	E	3-0-0-0	M	Ms. Geetha Rani K - Assistant Professor	Computer Organization and Architecture
M3	CSE-GEN	3	C	2-0-2-0	M	Mrs. Puja Das - Assistant Professor	Operating Systems
M31	CSE-GEN	3	E	3-0-0-3	M	Prof. Lakshmi C	Discrete Mathematics and Graph Theory
M32	CSE-GEN	5	C	6-0-0-0	M	Trainer 04	Placement Training
M33	CSE-GEN	3	E	6-0-0-0	M	Trainer 05	Placement Training
M33	CSE-GEN	3	G	6-0-0-0	M	Trainer 05	Placement Training
M36	CSE-GEN	5	E	2-0-0-2	M	Muhammed Wasim Hussain Z - Assistant Professor	Business Communication and Story Telling
M37	CSE-GEN	3	E	2-0-0-3	M	New Biology Faculty 01	Biology for Engineers
M37	CSE-GEN	3	F	2-0-0-3	M	New Biology Faculty 01	Biology for Engineers
M4	CSE-GEN	3	E	2-0-2-0	M	Dr. Suriya Prakash - Associate Professor	Python Programming
R15	AIML	5	D	1-0-0-0	M	Dr. Ahmadi Begum	AI in Leadership And Governance SWAYAM ONLINE 3-0-0-0
R2	AIML	3	A	3-0-0-0	M	Dr. M Sayee Kumar - Associate Professor	Computer Organization and Architecture
R3	AIML	3	A	2-0-2-0	M	Mr. S Srinivas Kumar - Assistant Professor	Operating Systems
R30	AIML	3	A	3-0-0-3	M	Mr. Harsha S V - Assistant Professor	Discrete Mathematics and Graph Theory
R4	AIML	3	A	2-0-2-0	M	Dr. Biswajit Debnath - Assistant Professor	Python Programming
R42	AIML	3	A	6-0-0-0	M	Trainer 07	Placement Training
R44	AIML	3	A	2-0-0-3	M	New Biology Faculty 02	Biology for Engineers
S13	DS	5	A	2-0-0-2	M	Dr. A Suresh Kumar - Professor (Dept research cord) (ProgHead)	Research Methodology ONLINE
X16	MTech	3	A	3-0-0-3	T1	Dr. Yogesh Kumaran (Placement) - Assistant Professor	DevSecOps (AI+DS+CSE)
X16	MTech	3	B	3-0-0-3	T1	Dr. Yogesh Kumaran (Placement) - Assistant Professor	DevSecOps (AI+DS+CSE)
X16	MTech	3	C	3-0-0-3	T1	Dr. Yogesh Kumaran (Placement) - Assistant Professor	DevSecOps (AI+DS+CSE)
X17	MTech	3	A	1-0-0-3	M	Dr. Ajay Kumar Singh - Professor (Prog-Head)	Open Elective 03 - Online (SWAYAM) (AI+DS+CSE)
X17	MTech	3	B	1-0-0-3	M	Dr. Ajay Kumar Singh - Professor (Prog-Head)	Open Elective 03 - Online (SWAYAM) (AI+DS+CSE)
X17	MTech	3	C	1-0-0-3	M	Dr. Ajay Kumar Singh - Professor (Prog-Head)	Open Elective 03 - Online (SWAYAM) (AI+DS+CSE)
X18	MTech	3	A	3-0-0-3	T1	Dr. Garima Sinha - Professor (ProgHead)	Software Reliability (AI+DS+CSE)
X18	MTech	3	B	3-0-0-3	T1	Dr. Garima Sinha - Professor (ProgHead)	Software Reliability (AI+DS+CSE)
X18	MTech	3	C	3-0-0-3	T1	Dr. Garima Sinha - Professor (ProgHead)	Software Reliability (AI+DS+CSE)

Room 215B [AC] Room — Class, 60 seats

Usage: 93.8% (45/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	P2A (CSBS-S3-A)	P4A (CSBS-S3-A)	P3A (CSBS-S3-A)	R30B (AIML-S3-B)	R42B (AIML-S3-B)	C6A (AI-DevOPS-S5-A)	P40A (CSBS-S3-A)	W42A (CyberSecurity-S3-A)
Tue	M3F (CSE-GEN-S3-F)	H7A (CTMA-S5-A)	M2F (CSE-GEN-S3-F)	M33F (CSE-GEN-S3-F)	R30B (AIML-S3-B)		P40A (CSBS-S3-A)	M4F (CSE-GEN-S3-F)
Wed	N2A (CSE-AI-S3-A)	M33E (CSE-GEN-S3-E)	R4B (AIML-S3-B)	R2B (AIML-S3-B)	R30C (AIML-S3-C)	R30A (AIML-S3-A)	P13A (CSBS-S5-A)	H6A (CTMA-S5-A)
Thu	M33F (CSE-GEN-S3-F)	M11B (CSE-GEN-S5-B)	C13A (AI-DevOPS-S5-A)	P31A (CSBS-S3-A)	P5A (CSBS-S3-A)	R2B (AIML-S3-B)	A38A (SE-S5-A)	M31F (CSE-GEN-S3-F)
Fri	M31F (CSE-GEN-S3-F)	H11A (CTMA-S5-A)	H29A (CTMA-S5-A)	P26A (CSBS-S3-A)		M2F (CSE-GEN-S3-F)	P40A (CSBS-S3-A)	M33F (CSE-GEN-S3-F)
Sat	M33F (CSE-GEN-S3-F)	M2F (CSE-GEN-S3-F)	C24A (AI-DevOPS-S3-A)	M4F (CSE-GEN-S3-F)	M32E (CSE-GEN-S5-E)	R44B (AIML-S3-B)		R42B (AIML-S3-B)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A38	SE	5	A	6-0-0-0	M	Trainer 07	Placement Training
C13	AI-DevOPS	5	A	3-0-0-2	M	Mr. Vaibhav Prabhakar Raibole - Assistant Professor	Cloud DevOps
C24	AI-DevOPS	3	A	3-0-0-3	M	Dr. Pooja - Assistant Professor	Discrete Mathematics and Graph Theory
C6	AI-DevOPS	5	A	3-0-0-2	M	Mr. Uday Kumar Singh - Assistant Professor	Agile Methodologies and Practices
H11	CTMA	5	A	2-0-0-2	M	Dr. Preeti Gupta - Assistant Professor	Mobile Computing
H29	CTMA	5	A	2-0-0-0	M	Dr. A Suresh Kumar - Professor (Dept research cord) (ProgHead)	Research Methodology ONLINE
H6	CTMA	5	A	2-0-2-0	T1	Dr. Vijayanand S - Assistant Professor	Mobile Development and Network Administration
H7	CTMA	5	A	2-0-2-0	M	Dr. T V Raman - Associate Professor	Fundamentals of iOS Application Development in Swift
M11	CSE-GEN	5	B	3-0-0-0	T2	Dr. Kamlesh Tiwari - Professor (HOD CSE)	Data modelling with NOSQL Database
M2	CSE-GEN	3	F	3-0-0-0	M	Ms. Harpreet Kaur - Assistant Professor	Computer Organization and Architecture
M3	CSE-GEN	3	F	2-0-2-0	M	Dr. Ravindra Raman Cholla - Assistant Professor	Operating Systems
M31	CSE-GEN	3	F	3-0-0-3	M	Dr. Vidya Shree R - Assistant Professor	Discrete Mathematics and Graph Theory
M32	CSE-GEN	5	E	6-0-0-0	M	Trainer 06	Placement Training
M33	CSE-GEN	3	E	6-0-0-0	M	Trainer 05	Placement Training
M33	CSE-GEN	3	F	6-0-0-0	M	Trainer 05	Placement Training
M4	CSE-GEN	3	F	2-0-2-0	M	Mr. Lanke Ravi Kumar - Assistant Professor	Python Programming
N2	CSE-AI	3	A	3-0-0-0	M	Dr. N. Satheesh - Professor	Computer Organization and Architecture
P13	CSBS	5	A	3-0-0-2	M	Dr. Anjana Singha - Assistant Professor	Fundamentals of Management
P2	CSBS	3	A	3-0-0-1	M	Dr. Thiruvannamalai Sivasankar P - Professor	Formal Languages and Automata Theory
P26	CSBS	3	A	2-0-0-3	M	Dr. Shamala G - Assistant Professor	Biology for Engineers
P3	CSBS	3	A	2-0-2-1	M	Dr. Santhosh Kumar S - Assistant Professor	Object Oriented Programming Using Java
P31	CSBS	3	A	2-0-0-0	M	Dr. Sachin Pavithran A P - Assistant Professor	Fundamentals of Economics
P4	CSBS	3	A	2-0-2-1	M	Dr. Pajany M - Assistant Professor	Computer Organization and Architecture
P40	CSBS	3	A	6-0-0-0	M	Trainer 05	Placement Training
P5	CSBS	3	A	2-0-2-1	M	Dr. Lokaiah Pullagura - Professor	Database Management Systems
R2	AIML	3	B	3-0-0-0	M	Dr. M Sayee Kumar - Associate Professor	Computer Organization and Architecture
R30	AIML	3	A	3-0-0-3	M	Mr. Harsha S V - Assistant Professor	Discrete Mathematics and Graph Theory
R30	AIML	3	B	3-0-0-3	M	Dr. Siddesha M S - Associate Professor	Discrete Mathematics and Graph Theory
R30	AIML	3	C	3-0-0-3	M	Dr. Siddesha M S - Associate Professor	Discrete Mathematics and Graph Theory
R4	AIML	3	B	2-0-2-0	M	Dr. Biswajit Debnath - Assistant Professor	Python Programming
R42	AIML	3	B	6-0-0-0	M	Trainer 07	Placement Training
R44	AIML	3	B	2-0-0-3	M	New Biology Faculty 02	Biology for Engineers
W42	CyberSecurity	3	A	6-0-0-0	M	Trainer 07	Placement Training

Room 215C [AC] Room — Class, 60 seats

Usage: 93.8% (45/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	P39A (CSBS-S5-A)	R42C (AIML-S3-C)	R4C (AIML-S3-C)	M31G (CSE-GEN-S3-G)	M33G (CSE-GEN-S3-G)		P14A (CSBS-S5-A)	M4G (CSE-GEN-S3-G)
Tue	R42C (AIML-S3-C)	P39A (CSBS-S5-A)	P15A (CSBS-S5-A)	P7A (CSBS-S5-A)	R42D (AIML-S3-D)		N9A (CSE-AI-S5-A)	R30C (AIML-S3-C)
Wed	M3G (CSE-GEN-S3-G)	N33A (CSE-AI-S3-A)	M2G (CSE-GEN-S3-G)	A9A (SE-S5-A)	A38A (SE-S5-A)	R44C (AIML-S3-C)	M33G (CSE-GEN-S3-G)	P39A (CSBS-S5-A)
Thu	P10A (CSBS-S5-A)	P13A (CSBS-S5-A)	P12A (CSBS-S5-A)	N40A (CSE-AI-S3-A)	R3B (AIML-S3-B)	M37G (CSE-GEN-S3-G)	R30C (AIML-S3-C)	P7A (CSBS-S5-A)
Fri	M33G (CSE-GEN-S3-G)	N40A (CSE-AI-S3-A)	P9A (CSBS-S5-A)	R42B (AIML-S3-B)	R3B (AIML-S3-B)	R2C (AIML-S3-C)	R42C (AIML-S3-C)	M2B (CSE-GEN-S3-B)
Sat	M4G (CSE-GEN-S3-G)	P12A (CSBS-S5-A)	R3C (AIML-S3-C)	M33G (CSE-GEN-S3-G)	U12A (Blockchain-S5-A)		R42C (AIML-S3-C)	M2G (CSE-GEN-S3-G)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A38	SE	5	A	6-0-0-0	M	Trainer 07	Placement Training
A9	SE	5	A	2-0-2-2	T1	Dr. Ramesh Babu J - Associate Professor	Communication Protocol
M2	CSE-GEN	3	B	3-0-0-0	M	Dr. Gowthul Alam M M - Professor	Computer Organization and Architecture
M2	CSE-GEN	3	G	3-0-0-0	M	Ms. Harpreet Kaur - Assistant Professor	Computer Organization and Architecture
M3	CSE-GEN	3	G	2-0-2-0	M	Ms. Paranjali Das - Assistant Professor	Operating Systems
M31	CSE-GEN	3	G	3-0-0-3	M	Prof. Chaitali Dey - Assistant Professor	Discrete Mathematics and Graph Theory
M33	CSE-GEN	3	G	6-0-0-0	M	Trainer 05	Placement Training
M37	CSE-GEN	3	G	2-0-0-3	M	New Biology Faculty 01	Biology for Engineers
M4	CSE-GEN	3	G	2-0-2-0	M	Mr. Lanke Ravi Kumar - Assistant Professor	Python Programming
N33	CSE-AI	3	A	3-0-0-3	M	Dr. Jayanth Kumar - Assistant Professor	Discrete Mathematics and Graph Theory
N40	CSE-AI	3	A	6-0-0-0	M	Trainer 05	Placement Training
N9	CSE-AI	5	A	2-0-0-2	M	Mr. Narasimhayya B.E. (IA Exam) - Assistant Professor	Industrial AI
P10	CSBS	5	A	2-0-2-2	T1	Dr. D Ramya Dorai - Associate Professor (ProgHead)	Conversational Systems
P12	CSBS	5	A	3-0-0-2	T1	Dr. Nanda RT	Business Strategy
P13	CSBS	5	A	3-0-0-2	M	Dr. Anjana Singha - Assistant Professor	Fundamentals of Management
P14	CSBS	5	A	2-0-0-2	M	Mrs. Monika Anand - Assistant Professor	Business Communication and Value Science – III
P15	CSBS	5	A	2-0-0-2	M	Dr. Nanda RT	Essence of Indian Traditional Knowledge
P39	CSBS	5	A	6-0-0-0	M	Trainer 06	Placement Training
P7	CSBS	5	A	2-0-2-2	M	Dr. S Nagaraj - Associate Professor	Software Design with UML
P9	CSBS	5	A	2-0-2-2	M	Dr. Pajany M - Assistant Professor	Cloud Computing
R2	AIML	3	C	3-0-0-0	M	Dr. Ebin P M - Assistant Professor	Computer Organization and Architecture
R3	AIML	3	B	2-0-2-0	M	Mr. S Srinivas Kumar - Assistant Professor	Operating Systems
R3	AIML	3	C	2-0-2-0	M	Dr. Vairavel - Assistant Professor	Operating Systems
R30	AIML	3	C	3-0-0-3	M	Dr. Siddesha M S - Associate Professor	Discrete Mathematics and Graph Theory
R4	AIML	3	C	2-0-2-0	M	Dr. Biswajit Debnath - Assistant Professor	Python Programming
R42	AIML	3	B	6-0-0-0	M	Trainer 07	Placement Training
R42	AIML	3	C	6-0-0-0	M	Trainer 07	Placement Training
R42	AIML	3	D	6-0-0-0	M	Trainer 08	Placement Training
R44	AIML	3	C	2-0-0-3	M	New Biology Faculty 02	Biology for Engineers
U12	Blockchain	5	A	2-0-2-0	M	Mr. Vaibhav Prabhakar Raibole - Assistant Professor	Cloud DevOps

Room 301-Room — Class, 56 seats

Usage: 20.8% (10/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon					G20A (CTIS-S1-A)		G18A (CTIS-S1-A)	
Tue					G21A (CTIS-S1-A)			G17A (CTIS-S1-A)
Wed								
Thu	G1A (CTIS-S1-A)	G19A (CTIS-S1-A)						
Fri			G1A (CTIS-S1-A)					
Sat			G17A (CTIS-S1-A)	G18A (CTIS-S1-A)		G21A (CTIS-S1-A)		

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
G1	CTIS	1	A	2-0-2-0	M	Dr. B. Narmada - Assistant Professor	Introduction to Problem Solving
G17	CTIS	1	A	2-0-2-3	M	Dr. Ghana Shyam C - Assistant Professor	Applied Physics 2-0-2-3
G18	CTIS	1	A	2-0-2-3	M	Mr. Gokul S Jayakumar - Assistant Professor	Matrix Algebra and Calculus
G19	CTIS	1	A	1-0-2-2	M	Muhammed Wasim Hussain Z - Assistant Professor	Communication and Critical Writing
G20	CTIS	1	A	1-0-2-3	M	Dr. Manjunath Channappagoudra	Engineering Graphics and Design 1-0-2-3
G21	CTIS	1	A	2-0-0-3	M	Dr. Basarath Hassan - Assistant Professor	Indian Constitution 1-0-0-3

Room 302-Room — Class, 56 seats

Usage: 20.8% (10/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon								
Tue							A28A (SE-S1-A)	
Wed					A27A (SE-S1-A)		A33A (SE-S1-A)	
Thu			A27A (SE-S1-A)	A30A (SE-S1-A)		A1A (SE-S1-A)		A28A (SE-S1-A)
Fri						A1A (SE-S1-A)		
Sat			A29A (SE-S1-A)		A30A (SE-S1-A)			

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A1	SE	1	A	2-0-2-0	M	Ms. Sujithra G - Assistant Professor	Introduction to Problem Solving
A27	SE	1	A	2-0-2-3	M	Dr. Prasanna B P - Associate Professor	Applied Physics 2-0-2-3
A28	SE	1	A	2-0-2-3	M	Dr. Ankur Saurav - Assistant Professor	Matrix Algebra and Calculus
A29	SE	1	A	1-0-2-3	M	Dr. Sagar KG	Engineering Graphics and Design 1-0-2-3
A30	SE	1	A	2-0-0-3	M	Dr. Akilesh - Assistant Professor	Indian Constitution 1-0-0-3
A33	SE	1	A	1-0-2-2	M	Dr. Gabriela Sabatini F - Assistant Professor	Communication and Critical Writing

Room 303-Room — Class, 45 seats

Usage: 33.3% (16/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon			P30A (CSBS-S1-A)	P27A (CSBS-S1-A)				
Tue	P35A (CSBS-S1-A)	P32A (CSBS-S1-A)	P30A (CSBS-S1-A)		P37A (CSBS-S1-A)	P34A (CSBS-S1-A)		
Wed					P30A (CSBS-S1-A)			
Thu	P35A (CSBS-S1-A)	P1A (CSBS-S1-A)	P37A (CSBS-S1-A)	P34A (CSBS-S1-A)	P27A (CSBS-S1-A)			
Fri	P1A (CSBS-S1-A)				P32A (CSBS-S1-A)			
Sat						P34A (CSBS-S1-A)		

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
P1	CSBS	1	A	2-0-2-0	M	Md. Nadeem Sarwar - Assistant Professor	Introduction to Problem Solving
P27	CSBS	1	A	2-0-0-1	M	Mrs. Monika Anand - Assistant Professor	Business Communication and Value Science - I
P30	CSBS	1	A	3-0-0-3	M	Dr. Priya Sathish - Assistant Professor	Discrete Mathematics for Computer Science 2-0-0-3
P32	CSBS	1	A	2-0-2-1	M	Dr. Rohini BS - Assistant Prodessor	Fundamentals of Physics
P34	CSBS	1	A	3-0-0-3	M	Dr. Vishal Patil - Associate Professor	Introductory Topics in Statistics Probability and Calculus 2-0-0-3
P35	CSBS	1	A	2-0-2-0	M	Dr. Samiran	Principles of Electrical Engineering
P37	CSBS	1	A	2-0-0-3	M	Dr. Akilesh - Assistant Professor	Indian Constitution 1-0-0-3

Room 304-Room — Class, 53 seats

Usage: 20.8% (10/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	C17A (AI-DevOPS-S1-A)	C1A (AI-DevOPS-S1-A)	C20A (AI-DevOPS-S1-A)					
Tue			C18A (AI-DevOPS-S1-A)					
Wed					C20A (AI-DevOPS-S1-A)			C19A (AI-DevOPS-S1-A)
Thu	C23A (AI-DevOPS-S1-A)							C18A (AI-DevOPS-S1-A)
Fri								
Sat						C1A (AI-DevOPS-S1-A)		C17A (AI-DevOPS-S1-A)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
C1	AI-DevOPS	1	A	2-0-2-0	M	Dr. N. Vikram - Associate Professor (Prog-Head)	Introduction to Problem Solving
C17	AI-DevOPS	1	A	2-0-2-3	M	Dr. Prasanna B P - Associate Professor	Applied Physics 2-0-2-3
C18	AI-DevOPS	1	A	2-0-2-3	M	Dr. Siddesha M S - Associate Professor	Matrix Algebra and Calculus
C19	AI-DevOPS	1	A	1-0-2-3	M	Dr. Ananda Babu	Engineering Graphics and Design 1-0-2-3
C20	AI-DevOPS	1	A	2-0-0-3	M	Dr. Sancharini Mitra - Assistant Professor	Indian Constitution 1-0-0-3
C23	AI-DevOPS	1	A	1-0-2-2	M	Ms. Raveena K P - Assistant Professor	Communication and Critical Writing

Room 305-Room — Class, 66 seats

Usage: 20.8% (10/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon								W26A (CyberSecurity-S1-A)
Tue	W27A (CyberSecurity-S1-A)							W29A (CyberSecurity-S1-A)
Wed				W29A (CyberSecurity-S1-A)				
Thu	W26A (CyberSecurity-S1-A)		W1A (CyberSecurity-S1-A)					
Fri	W27A (CyberSecurity-S1-A)	W1A (CyberSecurity-S1-A)						
Sat	W28A (CyberSecurity-S1-A)	W32A (CyberSecurity-S1-A)						

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
W1	CyberSecurity	1	A	2-0-2-0	M	Dr. R. Vijayanand - Associate Professor	Introduction to Problem Solving
W26	CyberSecurity	1	A	2-0-2-3	M	Dr. Naveen S - Professor	Applied Physics 2-0-2-3
W27	CyberSecurity	1	A	2-0-2-3	M	Mr. Manohar Kumar K N - Assistant Professor	Matrix Algebra and Calculus
W28	CyberSecurity	1	A	1-0-2-3	M	Dr. Subramani Pasupathi	Engineering Graphics and Design 1-0-2-3
W29	CyberSecurity	1	A	2-0-0-3	M	Dr. Sancharini Mitra - Assistant Professor	Indian Constitution 1-0-0-3
W32	CyberSecurity	1	A	1-0-2-2	M	Ms. Sneha	Communication and Critical Writing

Room 306-Room — Class, 66 seats

Usage: 22.9% (11/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	R1A (AIML-S1-A)		R40A (AIML-S1-A)			R26A (AIML-S1-A)		
Tue					R40A (AIML-S1-A)			
Wed	R23A (AIML-S1-A)		R24A (AIML-S1-A)					
Thu					R40A (AIML-S1-A)		R1A (AIML-S1-A)	
Fri							R26A (AIML-S1-A)	R23A (AIML-S1-A)
Sat								R24A (AIML-S1-A)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
R1	AIML	1	A	2-0-2-0	M	Ms. Shobha - Assistant Professor	Introduction to Problem Solving
R23	AIML	1	A	2-0-2-3	M	Dr. Archana.S - Assistant Professor	Computational Chemistry
R24	AIML	1	A	2-0-2-3	M	Dr. Suresha R - Assistant Professor	Matrix Algebra and Calculus
R26	AIML	1	A	2-0-0-3	M	Dr. Basarath Hassan - Assistant Professor	Indian Constitution 1-0-0-3
R40	AIML	1	A	3-0-0-0	M	Ms. Savitha R - Assistant Professor	Electrical and Electronics for Computational Thinking

Room 307-Room — Class, 66 seats

Usage: 22.9% (11/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon					R24E (AIML-S1-E)			
Tue			R40E (AIML-S1-E)		R24E (AIML-S1-E)		R1E (AIML-S1-E)	
Wed							R1E (AIML-S1-E)	
Thu	R26E (AIML-S1-E)	R40E (AIML-S1-E)						R23E (AIML-S1-E)
Fri							R40E (AIML-S1-E)	R26E (AIML-S1-E)
Sat							R23E (AIML-S1-E)	

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
R1	AIML	1	E	2-0-2-0	M	Dr. Shivam Swarup - Assistant Professor	Introduction to Problem Solving
R23	AIML	1	E	2-0-2-3	M	Dr. Shanavaz H - Assistant Professor	Computational Chemistry
R24	AIML	1	E	2-0-2-3	M	Prof. Swapna Sangeetha - Assistant Professor	Matrix Algebra and Calculus
R26	AIML	1	E	2-0-0-3	M	Dr. Aswini Bhadre - Assistant Professor	Indian Constitution 1-0-0-3
R40	AIML	1	E	3-0-0-0	M	Dr. Sagar KG	Electrical and Electronics for Computational Thinking

Room 308-Room — Class, 66 seats

Usage: 20.8% (10/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon			N26A (CSE-AI-S1-A)			N25A (CSE-AI-S1-A)		
Tue	N30A (CSE-AI-S1-A)	N1A (CSE-AI-S1-A)						
Wed						N24A (CSE-AI-S1-A)		
Thu						N25A (CSE-AI-S1-A)		
Fri					N27A (CSE-AI-S1-A)			
Sat		N27A (CSE-AI-S1-A)	N1A (CSE-AI-S1-A)					N24A (CSE-AI-S1-A)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
N1	CSE-AI	1	A	2-0-2-0	M	Mr. Narasimhayya B.E. (IA Exam) - Assistant Professor	Introduction to Problem Solving
N24	CSE-AI	1	A	2-0-2-3	M	Dr. Maruthi - Assistant Professor	Applied Physics 2-0-2-3
N25	CSE-AI	1	A	2-0-2-3	M	Prof. Chaitali Dey - Assistant Professor	Matrix Algebra and Calculus
N26	CSE-AI	1	A	1-0-2-3	M	Dr. S. Sujai	Engineering Graphics and Design 1-0-2-3
N27	CSE-AI	1	A	2-0-0-3	M	Mrs. Jessly - Assistant Professor	Indian Constitution 1-0-0-3
N30	CSE-AI	1	A	1-0-2-2	M	Dr. Gabriela Sabatini F - Assistant Professor	Communication and Critical Writing

Room 309 Room — Class, 45 seats

Usage: 22.9% (11/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon						M35C (CSE-GEN-S7-C)		
Tue								M17E (CSE-GEN-S7-E)
Wed	M17D (CSE-GEN-S7-D)		E37A (AIDE-S7-A)					
Thu	M39A (CSE-GEN-S7-A)					R35A (AIML-S7-A)		W37A (CyberSecurity-S7-A)
Fri			W20A (CyberSecurity-S7-A)		M38D (CSE-GEN-S7-D)			
Sat			N38A (CSE-AI-S7-A)					M17B (CSE-GEN-S7-B)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
E37	AIDE	7	A	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
M17	CSE-GEN	7	B	3-0-0-0	M	Mr. Shantha Kumar - Assistant Professor	Essentials of Internet of Things
M17	CSE-GEN	7	D	3-0-0-0	M	Mr. U Prasad - Assistant Professor	Essentials of Internet of Things
M17	CSE-GEN	7	E	3-0-0-0	M	Dr. Somashekhara Reddy D - Associate Professor	Essentials of Internet of Things
M35	CSE-GEN	7	C	1-0-0-0	M	Dr. Ahmadi Begum	AI in Leadership And Governance SWAYAM ONLINE 3-0-0-0
M38	CSE-GEN	7	D	1-0-0-2	M	Dr. Ahmadi Begum	Introduction to Indian Constitution SWAYAM ONLINE 3-0-0-0
M39	CSE-GEN	7	A	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
N38	CSE-AI	7	A	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
R35	AIML	7	A	1-0-0-0	M	Dr. Sachin Pavithran A P - Assistant Professor	AI in Leadership And Governance SWAYAM ONLINE 3-0-0-0
W20	CyberSecurity	7	A	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
W37	CyberSecurity	7	A	3-0-0-3	T2	Mr. Vasanth Ravi - Assistant Professor	Speech Recognition

Room 310 Room — Class, 45 seats

Usage: 35.4% (17/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	P22A (CSBS-S7-A)							N21A (CSE-AI-S7-A)
Tue			R16C (AIML-S7-C)	S18A (DS-S7-A)				S19A (DS-S7-A)
Wed	M16E (CSE-GEN-S7-E)		S23A (DS-S7-A)	S20A (DS-S7-A)				
Thu		S19A (DS-S7-A)			M20D (CSE-GEN-S7-D)	A24A (SE-S7-A)		G14A (CTIS-S7-A)
Fri					K33A (IOT-S7-A)	K15A (IOT-S7-A)		M39C (CSE-GEN-S7-C)
Sat			G31A (CTIS-S7-A)					M21D (CSE-GEN-S7-D)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A24	SE	7	A	1-0-0-0	M	Dr. Sachin Pavithran A P - Assistant Professor	AI in Leadership And Governance SWAYAM ONLINE 3-0-0-0
G14	CTIS	7	A	2-0-2-0	M	Mr. Sreenivasa Perumal - Assistant Professor	Cyber Threats and Attack Vectors
G31	CTIS	7	A	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
K15	IOT	7	A	2-0-2-0	T2	Dr. N. Vikram - Associate Professor (Prog-Head)	Predictive Models in IOT using Machine Learning
K33	IOT	7	A	1-0-0-2	M	Dr. Ahmadi Begum	Introduction to Indian Constitution SWAYAM ONLINE 3-0-0-0
M16	CSE-GEN	7	E	3-0-0-0	M	Dr. Ravindra Raman Cholla - Assistant Professor	Software Quality Assurance
M20	CSE-GEN	7	D	3-0-0-0	T2	Dr. S Jerald Nirmal Kumar - Associate Professor	Data Analytics using SQL
M21	CSE-GEN	7	D	3-0-0-0	T2	Dr. Ajay Kumar Singh - Professor (Prog-Head)	Data Visualization using Tableau
M39	CSE-GEN	7	C	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
N21	CSE-AI	7	A	2-0-2-2	T1	Mr. Abhishek Das - Assistant Professor	Robotics Vision
P22	CSBS	7	A	2-0-2-2	T2	Dr. Santhosh Kumar S - Assistant Professor	Advanced Social Text and Media Analytics
R16	AIML	7	C	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights
S18	DS	7	A	3-0-0-0	T1	Mr. Rajesh Pandian N - Assistant Professor	Social Media Analytics
S19	DS	7	A	3-0-0-0	T1	Dr. Manikandan P - Professor	Reinforcement Learning
S20	DS	7	A	2-0-2-2	T2	Dr. I Ambika - Associate Professor	Bigdata Analytics on Cloud
S23	DS	7	A	2-0-0-2	M	Dr. Kantharaj	Intellectual Property Rights

Room 311 Room — Class, 66 seats

Usage: 22.9% (11/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon			M24F (CSE- GEN-S1-F)				M22F (CSE- GEN-S1-F)	M23F (CSE- GEN-S1-F)
Tue			M26F (CSE- GEN-S1-F)		M1F (CSE- GEN-S1-F)			
Wed	M22F (CSE- GEN-S1-F)				M24F (CSE- GEN-S1-F)			
Thu	M24F (CSE- GEN-S1-F)	M26F (CSE- GEN-S1-F)						
Fri								
Sat	M1F (CSE- GEN-S1-F)						M23F (CSE- GEN-S1-F)	

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
M1	CSE-GEN	1	F	2-0-2-0	M	Dr. S Saravanakumar - Associate Professor	Introduction to Problem Solving
M22	CSE-GEN	1	F	2-0-2-3	M	Dr. Punyasamudran Srinivasulu - Assistant Professor	Computational Chemistry
M23	CSE-GEN	1	F	2-0-2-3	M	Dr. Aishwarya - Assistant Professor	Matrix Algebra and Calculus
M24	CSE-GEN	1	F	3-0-0-0	M	Dr. Asha K S	Electrical and Electronics for Computational Thinking
M26	CSE-GEN	1	F	2-0-0-3	M	Dr. Sancharini Mitra - Assistant Professor	Indian Constitution 1-0-0-3

Room 312-Room — Class, 66 seats

Usage: 20.8% (10/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon			S27A (DS-S1-A)	S29A (DS-S1-A)				
Tue					S27A (DS-S1-A)			
Wed		S26A (DS-S1-A)						
Thu				S1A (DS-S1-A)				
Fri				S32A (DS-S1-A)		S29A (DS-S1-A)	S28A (DS-S1-A)	
Sat	S26A (DS-S1-A)		S1A (DS-S1-A)					

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
S1	DS	1	A	2-0-2-0	M	Dr. Kushal Chakraborty - Assistant Professor	Introduction to Problem Solving
S26	DS	1	A	2-0-2-3	M	Dr. Vinuth Raj T N - Associate Professor	Applied Physics 2-0-2-3
S27	DS	1	A	2-0-2-3	M	Dr. Pooja - Assistant Professor	Matrix Algebra and Calculus
S28	DS	1	A	1-0-2-3	M	Dr. Subramani Pasupathi	Engineering Graphics and Design 1-0-2-3
S29	DS	1	A	2-0-0-3	M	Dr. Sancharini Mitra - Assistant Professor	Indian Constitution 1-0-0-3
S32	DS	1	A	1-0-2-2	M	Dr. Sreerakuvandana - Assistant Professor	Communication and Critical Writing

Room 313A-Room — Class, 72 seats

Usage: 22.9% (11/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	E21A (AIDE-S1-A)	E20A (AIDE-S1-A)						
Tue	E18A (AIDE-S1-A)	E20A (AIDE-S1-A)						
Wed	E1A (AIDE-S1-A)	E18A (AIDE-S1-A)						
Thu		E1A (AIDE-S1-A)			E20A (AIDE-S1-A)			
Fri						E21A (AIDE-S1-A)	E19A (AIDE-S1-A)	
Sat	E19A (AIDE-S1-A)							

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
E1	AIDE	1	A	2-0-2-0	M	Dr. Parthiban M - Assistant Professor	Introduction to Problem Solving
E18	AIDE	1	A	2-0-2-3	M	Dr. Vaisakh Mohan - Assistant Professor	Computational Chemistry
E19	AIDE	1	A	2-0-2-3	M	Mr. Harsha S V - Assistant Professor	Matrix Algebra and Calculus
E20	AIDE	1	A	3-0-0-0	M	Prof. Chaluvaram P P	Electrical and Electronics for Computational Thinking
E21	AIDE	1	A	2-0-0-3	M	Mrs. Jessly - Assistant Professor	Indian Constitution 1-0-0-3

Room 313B-Room — Class, 72 seats

Usage: 20.8% (10/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon						H1A (CTMA-S1-A)		
Tue	H21A (CTMA-S1-A)					H18A (CTMA-S1-A)	H17A (CTMA-S1-A)	
Wed								
Thu		H21A (CTMA-S1-A)		H18A (CTMA-S1-A)				
Fri	H20A (CTMA-S1-A)			H17A (CTMA-S1-A)		H1A (CTMA-S1-A)		H19A (CTMA-S1-A)
Sat								

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
B1	CPS	1	A	2-0-2-0	M	Dr. M. Kumaresan - Associate Professor	Introduction to Problem Solving
B17	CPS	1	A	2-0-2-3	M	Dr. Rohini BS - Assistant Prodessor	Applied Physics 2-0-2-3
B18	CPS	1	A	2-0-2-3	M	Prof. Swapna Sangeetha - Assistant Professor	Matrix Algebra and Calculus
B19	CPS	1	A	1-0-2-3	M	Dr. Kantharaj	Engineering Graphics and Design 1-0-2-3
B20	CPS	1	A	2-0-0-3	M	Dr. Basarath Hassan - Assistant Professor	Indian Constitution 1-0-0-3
B23	CPS	1	A	1-0-2-2	M	Dr. Gabriela Sabatini F - Assistant Professor	Communication and Critical Writing
H1	CTMA	1	A	2-0-2-0	M	Dr. M. Kumaresan - Associate Professor	Introduction to Problem Solving
H17	CTMA	1	A	2-0-2-3	M	Dr. Rohini BS - Assistant Prodessor	Applied Physics 2-0-2-3
H18	CTMA	1	A	2-0-2-3	M	Prof. Swapna Sangeetha - Assistant Professor	Matrix Algebra and Calculus
H19	CTMA	1	A	1-0-2-2	M	Dr. Gabriela Sabatini F - Assistant Professor	Communication and Critical Writing
H20	CTMA	1	A	1-0-2-3	M	Dr. Kantharaj	Engineering Graphics and Design 1-0-2-3
H21	CTMA	1	A	2-0-0-3	M	Dr. Basarath Hassan - Assistant Professor	Indian Constitution 1-0-0-3

Room 314A-Room — Class, 72 seats

Usage: 22.9% (11/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon				M23D (CSE-GEN-S1-D)				M22D (CSE-GEN-S1-D)
Tue	M26D (CSE-GEN-S1-D)							
Wed	M26D (CSE-GEN-S1-D)							
Thu	M23D (CSE-GEN-S1-D)	M1D (CSE-GEN-S1-D)						M24D (CSE-GEN-S1-D)
Fri								M24D (CSE-GEN-S1-D)
Sat			M22D (CSE-GEN-S1-D)				M1D (CSE-GEN-S1-D)	M24D (CSE-GEN-S1-D)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
M1	CSE-GEN	1	D	2-0-2-0	M	Dr. Rajasimha A Makaram - Professor	Introduction to Problem Solving
M22	CSE-GEN	1	D	2-0-2-3	M	Dr. M. Tamilvelan - Assistant Professor	Computational Chemistry
M23	CSE-GEN	1	D	2-0-2-3	M	Dr. Vidya Shree R - Assistant Professor	Matrix Algebra and Calculus
M24	CSE-GEN	1	D	3-0-0-0	M	Dr. Asha K S	Electrical and Electronics for Computational Thinking
M26	CSE-GEN	1	D	2-0-0-3	M	Mrs. Jessly - Assistant Professor	Indian Constitution 1-0-0-3

Room 314B-Room — Class, 72 seats

Usage: 22.9% (11/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon							M22E (CSE-GEN-S1-E)	M26E (CSE-GEN-S1-E)
Tue			M23E (CSE-GEN-S1-E)		M1E (CSE-GEN-S1-E)			
Wed		M26E (CSE-GEN-S1-E)		M24E (CSE-GEN-S1-E)				
Thu			M24E (CSE-GEN-S1-E)					M1E (CSE-GEN-S1-E)
Fri		M22E (CSE-GEN-S1-E)	M24E (CSE-GEN-S1-E)					
Sat			M23E (CSE-GEN-S1-E)					

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
M1	CSE-GEN	1	E	2-0-2-0	M	Dr. Janarthanan Sekar - Assistant Professor	Introduction to Problem Solving
M22	CSE-GEN	1	E	2-0-2-3	M	Dr. Shanavaz H - Assistant Professor	Computational Chemistry
M23	CSE-GEN	1	E	2-0-2-3	M	Mr. Gokul S Jayakumar - Assistant Professor	Matrix Algebra and Calculus
M24	CSE-GEN	1	E	3-0-0-0	M	Dr. Manjula T R	Electrical and Electronics for Computational Thinking
M26	CSE-GEN	1	E	2-0-0-3	M	Dr. Akilesh - Assistant Professor	Indian Constitution 1-0-0-3

Room 321A-Room — Class, 66 seats

Usage: 22.9% (11/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon		R23B (AIML-S1-B)				R26B (AIML-S1-B)		
Tue		R1B (AIML-S1-B)						
Wed								R40B (AIML-S1-B)
Thu	R40B (AIML-S1-B)							
Fri	R40B (AIML-S1-B)	R1B (AIML-S1-B)				R24B (AIML-S1-B)		
Sat	R23B (AIML-S1-B)	R26B (AIML-S1-B)		R24B (AIML-S1-B)				

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
R1	AIML	1	B	2-0-2-0	M	Ms. Shobha - Assistant Professor	Introduction to Problem Solving
R23	AIML	1	B	2-0-2-3	M	Dr. M. Tamilvelan - Assistant Professor	Computational Chemistry
R24	AIML	1	B	2-0-2-3	M	Dr. K. J. Ghanshyam - Assistant Professor	Matrix Algebra and Calculus
R26	AIML	1	B	2-0-0-3	M	Dr. Sancharini Mitra - Assistant Professor	Indian Constitution 1-0-0-3
R40	AIML	1	B	3-0-0-0	M	Ms. Savitha R - Assistant Professor	Electrical and Electronics for Computational Thinking

Room 321B-Room — Class, 66 seats

Usage: 22.9% (11/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon								
Tue	R24F (AIML-S1-F)						R23F (AIML-S1-F)	
Wed			R40F (AIML-S1-F)					
Thu			R1F (AIML-S1-F)				R26F (AIML-S1-F)	R40F (AIML-S1-F)
Fri		R1F (AIML-S1-F)		R26F (AIML-S1-F)			R23F (AIML-S1-F)	R40F (AIML-S1-F)
Sat						R24F (AIML-S1-F)		

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
R1	AIML	1	F	2-0-2-0	M	Dr. Kushal Chakraborty - Assistant Professor	Introduction to Problem Solving
R23	AIML	1	F	2-0-2-3	M	Dr. Shanavaz H - Assistant Professor	Computational Chemistry
R24	AIML	1	F	2-0-2-3	M	Dr. A Vijayalakshmi - Assistant Professor	Matrix Algebra and Calculus
R26	AIML	1	F	2-0-0-3	M	Dr. Basarath Hassan - Assistant Professor	Indian Constitution 1-0-0-3
R40	AIML	1	F	3-0-0-0	M	Dr. Manjula T R	Electrical and Electronics for Computational Thinking

Room 322A-Room — Class, 66 seats

Usage: 22.9% (11/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon						R23C (AIML-S1-C)		
Tue		R26C (AIML-S1-C)	R40C (AIML-S1-C)					
Wed	R1C (AIML-S1-C)	R24C (AIML-S1-C)						
Thu						R1C (AIML-S1-C)	R40C (AIML-S1-C)	
Fri			R40C (AIML-S1-C)					
Sat			R23C (AIML-S1-C)	R26C (AIML-S1-C)				R24C (AIML-S1-C)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
R1	AIML	1	C	2-0-2-0	M	Mr. Shahad P - Assistant Professor	Introduction to Problem Solving
R23	AIML	1	C	2-0-2-3	M	Dr. Yeswanth Kumar - Assistant Professor	Computational Chemistry
R24	AIML	1	C	2-0-2-3	M	Prof. Lakshmi C	Matrix Algebra and Calculus
R26	AIML	1	C	2-0-0-3	M	Mrs. Jessly - Assistant Professor	Indian Constitution 1-0-0-3
R40	AIML	1	C	3-0-0-0	M	Ms Laxmi D - Assistant Professor	Electrical and Electronics for Computational Thinking

Room 322B-Room — Class, 66 seats

Usage: 22.9% (11/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	R23G (AIML-S1-G)	R40G (AIML-S1-G)						
Tue				R1G (AIML-S1-G)		R40G (AIML-S1-G)	R26G (AIML-S1-G)	
Wed	R24G (AIML-S1-G)							
Thu				R1G (AIML-S1-G)				
Fri	R24G (AIML-S1-G)		R40G (AIML-S1-G)					
Sat	R26G (AIML-S1-G)			R23G (AIML-S1-G)				

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
R1	AIML	1	G	2-0-2-0	M	Mr. Uday Kumar Singh - Assistant Professor	Introduction to Problem Solving
R23	AIML	1	G	2-0-2-3	M	Dr. Punyasamudran Srinivasulu - Assistant Professor	Computational Chemistry
R24	AIML	1	G	2-0-2-3	M	Dr. Ankur Saurav - Assistant Professor	Matrix Algebra and Calculus
R26	AIML	1	G	2-0-0-3	M	Dr. Sancharini Mitra - Assistant Professor	Indian Constitution 1-0-0-3
R40	AIML	1	G	3-0-0-0	M	Dr. Sagar KG	Electrical and Electronics for Computational Thinking

Room 322C-Room — Class, 64 seats

Usage: 22.9% (11/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	R23D (AIML-S1-D)							
Tue			R23D (AIML-S1-D)				R40D (AIML-S1-D)	R26D (AIML-S1-D)
Wed	R24D (AIML-S1-D)	R40D (AIML-S1-D)						
Thu			R24D (AIML-S1-D)				R1D (AIML-S1-D)	
Fri		R1D (AIML-S1-D)	R26D (AIML-S1-D)			R40D (AIML-S1-D)		
Sat								

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
R1	AIML	1	D	2-0-2-0	M	Dr. Shivam Swarup - Assistant Professor	Introduction to Problem Solving
R23	AIML	1	D	2-0-2-3	M	Dr. Yeswanth Kumar - Assistant Professor	Computational Chemistry
R24	AIML	1	D	2-0-2-3	M	Dr. Pooja - Assistant Professor	Matrix Algebra and Calculus
R26	AIML	1	D	2-0-0-3	M	Dr. Akilesh - Assistant Professor	Indian Constitution 1-0-0-3
R40	AIML	1	D	3-0-0-0	M	Ms Laxmi D - Assistant Professor	Electrical and Electronics for Computational Thinking

Room 326A-Room — Class, 54 seats

Usage: 22.9% (11/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon			M23C (CSE-GEN-S1-C)	M24C (CSE-GEN-S1-C)				
Tue		M26C (CSE-GEN-S1-C)						
Wed			M24C (CSE-GEN-S1-C)	M23C (CSE-GEN-S1-C)				
Thu				M26C (CSE-GEN-S1-C)				M22C (CSE-GEN-S1-C)
Fri								M1C (CSE-GEN-S1-C)
Sat	M22C (CSE-GEN-S1-C)	M24C (CSE-GEN-S1-C)						M1C (CSE-GEN-S1-C)

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
M1	CSE-GEN	1	C	2-0-2-0	M	Dr. A. Vijay Kumar - Associate Professor	Introduction to Problem Solving
M22	CSE-GEN	1	C	2-0-2-3	M	Dr. Punyasamudran Srinivasulu - Assistant Professor	Computational Chemistry
M23	CSE-GEN	1	C	2-0-2-3	M	Mr. Manohar Kumar K N - Assistant Professor	Matrix Algebra and Calculus
M24	CSE-GEN	1	C	3-0-0-0	M	Dr. Asha K S	Electrical and Electronics for Computational Thinking
M26	CSE-GEN	1	C	2-0-0-3	M	Dr. Sancharini Mitra - Assistant Professor	Indian Constitution 1-0-0-3

Room 326B-Room — Class, 54 seats

Usage: 20.8% (10/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon						K21A (IOT-S1-A)		
Tue			K1A (IOT-S1-A)		K36A (IOT-S1-A)			
Wed						K1A (IOT-S1-A)		K19A (IOT-S1-A)
Thu				K25A (IOT-S1-A)			K20A (IOT-S1-A)	K19A (IOT-S1-A)
Fri		K36A (IOT-S1-A)		K20A (IOT-S1-A)				
Sat								

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
K1	IOT	1	A	2-0-2-0	M	Md. Nadeem Sarwar - Assistant Professor	Introduction to Problem Solving
K19	IOT	1	A	2-0-2-3	M	Dr. Ghana Shyam C - Assistant Professor	Applied Physics 2-0-2-3
K20	IOT	1	A	2-0-2-3	M	Prof. Chaitali Dey - Assistant Professor	Matrix Algebra and Calculus
K21	IOT	1	A	1-0-2-3	M	Dr. Sunil Kumar M	Engineering Graphics and Design 1-0-2-3
K25	IOT	1	A	1-0-2-2	M	Dr. Sreerakuvandana - Assistant Professor	Communication and Critical Writing
K36	IOT	1	A	2-0-0-3	M	Dr. Sancharini Mitra - Assistant Professor	Indian Constitution 1-0-0-3

Room 327A-Room — Class, 66 seats

Usage: 22.9% (11/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon				M26A (CSE-GEN-S1-A)				M22A (CSE-GEN-S1-A)
Tue						M22A (CSE-GEN-S1-A)	M24A (CSE-GEN-S1-A)	
Wed				M23A (CSE-GEN-S1-A)	M26A (CSE-GEN-S1-A)		M1A (CSE-GEN-S1-A)	
Thu				M1A (CSE-GEN-S1-A)				M24A (CSE-GEN-S1-A)
Fri	M23A (CSE-GEN-S1-A)	M24A (CSE-GEN-S1-A)						
Sat								

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
M1	CSE-GEN	1	A	2-0-2-0	M	Dr. Parthiban M - Assistant Professor	Introduction to Problem Solving
M22	CSE-GEN	1	A	2-0-2-3	M	Dr. Archana.S - Assistant Professor	Computational Chemistry
M23	CSE-GEN	1	A	2-0-2-3	M	Dr. A Vijayalakshmi - Assistant Professor	Matrix Algebra and Calculus
M24	CSE-GEN	1	A	3-0-0-0	M	Prof. Chaluvaraju P P	Electrical and Electronics for Computational Thinking
M26	CSE-GEN	1	A	2-0-0-3	M	Dr. Akilesh - Assistant Professor	Indian Constitution 1-0-0-3

Room 327B-Room — Class, 66 seats

Usage: 22.9% (11/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon			M23B (CSE-GEN-S1-B)		M26B (CSE-GEN-S1-B)			
Tue		M23B (CSE-GEN-S1-B)		M24B (CSE-GEN-S1-B)		M26B (CSE-GEN-S1-B)	M22B (CSE-GEN-S1-B)	M1B (CSE-GEN-S1-B)
Wed								
Thu								
Fri			M22B (CSE-GEN-S1-B)		M24B (CSE-GEN-S1-B)			M1B (CSE-GEN-S1-B)
Sat						M24B (CSE-GEN-S1-B)		

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
M1	CSE-GEN	1	B	2-0-2-0	M	Mr. Uday Kumar Singh - Assistant Professor	Introduction to Problem Solving
M22	CSE-GEN	1	B	2-0-2-3	M	Dr. Vaisakh Mohan - Assistant Professor	Computational Chemistry
M23	CSE-GEN	1	B	2-0-2-3	M	Dr. Ankur Saurav - Assistant Professor	Matrix Algebra and Calculus
M24	CSE-GEN	1	B	3-0-0-0	M	Dr. Asha K S	Electrical and Electronics for Computational Thinking
M26	CSE-GEN	1	B	2-0-0-3	M	Dr. Basarath Hassan - Assistant Professor	Indian Constitution 1-0-0-3

Room 003 Epst. [AC] Lab — Lab, 60 seats

Usage: 58.3% (28/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon		M28A(L) (CSE-GEN-S1-A)		R33F(L) (AIML-S1-F)			N35A(L) (CSE-AI-S1-A)	
Tue	M28E(L) (CSE-GEN-S1-E)		G27A(L) (CTIS-S1-A)				R33A(L) (AIML-S1-A)	
Wed	M28A(L) (CSE-GEN-S1-A)			R33A(L) (AIML-S1-A)			N35A(L) (CSE-AI-S1-A)	
Thu		C27A(L) (AI-DevOPS-S1-A)		M28B(L) (CSE-GEN-S1-B)		R33G(L) (AIML-S1-G)		
Fri	M28F(L) (CSE-GEN-S1-F)							
Sat	R33D(L) (AIML-S1-D)							

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
C27	AI-DevOPS	1	A	0-0-4-0	M	Dr. Rakesh - Assistant Professor	Epistemology Lab
G27	CTIS	1	A	0-0-4-0	M	Dr. Aswini Bhadre - Assistant Professor	Epistemology Lab
M28	CSE-GEN	1	A	0-0-4-0	M	Dr. Rakesh - Assistant Professor	Epistemology Lab
M28	CSE-GEN	1	B	0-0-4-0	M	Dr. Nelson - Assistant Professor	Epistemology Lab
M28	CSE-GEN	1	E	0-0-4-0	M	Dr. Eshwari - Assistant Professor	Epistemology Lab
M28	CSE-GEN	1	F	0-0-4-0	M	Dr. Athira - Assistant Professor	Epistemology Lab
N35	CSE-AI	1	A	0-0-4-0	M	Dr. Nelson - Assistant Professor	Epistemology Lab
R33	AIML	1	A	0-0-4-0	M	Dr. Aswini Bhadre - Assistant Professor	Epistemology Lab
R33	AIML	1	D	0-0-4-0	M	Dr. Rakesh - Assistant Professor	Epistemology Lab
R33	AIML	1	F	0-0-4-0	M	Dr. Irshad - Assistant Professor	Epistemology Lab
R33	AIML	1	G	0-0-4-0	M	Dr. Rakesh - Assistant Professor	Epistemology Lab

Room 012 Phy Lab — Lab, 60 seats

Usage: 37.5% (18/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	W26A(L) (CyberSecurity-S1-A)		K19A(L) (IOT-S1-A)				C17A(L) (AI-DevOPS-S1-A)	
Tue	G17A(L) (CTIS-S1-A)		H17A(L) (CTMA-S1-A)		N24A(L) (CSE-AI-S1-A)			
Wed	P32A(L) (CSBS-S1-A)		A27A(L) (SE-S1-A)			S26A(L) (DS-S1-A)		
Thu								
Fri								
Sat								

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A27	SE	1	A	2-0-2-3	M	Dr. Prasanna B P - Associate Professor	Applied Physics 2-0-2-3
B17	CPS	1	A	2-0-2-3	M	Dr. Rohini BS - Assistant Prodessor	Applied Physics 2-0-2-3
C17	AI-DevOPS	1	A	2-0-2-3	M	Dr. Prasanna B P - Associate Professor	Applied Physics 2-0-2-3
G17	CTIS	1	A	2-0-2-3	M	Dr. Ghana Shyam C - Assistant Professor	Applied Physics 2-0-2-3
H17	CTMA	1	A	2-0-2-3	M	Dr. Rohini BS - Assistant Prodessor	Applied Physics 2-0-2-3
K19	IOT	1	A	2-0-2-3	M	Dr. Ghana Shyam C - Assistant Professor	Applied Physics 2-0-2-3
N24	CSE-AI	1	A	2-0-2-3	M	Dr. Maruthi - Assistant Professor	Applied Physics 2-0-2-3
P32	CSBS	1	A	2-0-2-1	M	Dr. Rohini BS - Assistant Prodessor	Fundamentals of Physics
S26	DS	1	A	2-0-2-3	M	Dr. Vinuth Raj T N - Associate Professor	Applied Physics 2-0-2-3
W26	CyberSecurity	1	A	2-0-2-3	M	Dr. Naveen S - Professor	Applied Physics 2-0-2-3

Room 113A [AC] * Lab — Lab, 60 seats

Usage: 95.8% (46/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	S8A(L) (DS-S5-A)		E6A(L) (AIDE-S5-A)		R3D(L) (AIML-S3-D)		E18A(L) (AIDE-S1-A)	
Tue	M7B(L) (CSE-GEN-S5-B)		P4A(L) (CSBS-S3-A)		R23C(L) (AIML-S1-C)		S3A(L) (DS-S3-A)	
Wed	K25A(L) (IOT-S1-A)		S5A(L) (DS-S3-A)		U5A(L) (Blockchain-S3-A)		P6A(L) (CSBS-S3-A)	
Thu	M4D(L) (CSE-GEN-S3-D)		W10A(L) (CyberSecurity-S5-A)		M22D(L) (CSE-GEN-S1-D)		M3E(L) (CSE-GEN-S3-E)	
Fri		A4A(L) (SE-S3-A)		M22A(L) (CSE-GEN-S1-A)			E5A(L) (AIDE-S3-A)	
Sat	M3D(L) (CSE-GEN-S3-D)		W7A(L) (CyberSecurity-S5-A)		R7A(L) (AIML-S5-A)		R5E(L) (AIML-S3-E)	

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A4	SE	3	A	2-0-2-0	M	Dr. Janarthanan Sekar - Assistant Professor	Python Programming
E18	AIDE	1	A	2-0-2-3	M	Dr. Vaisakh Mohan - Assistant Professor	Computational Chemistry
E5	AIDE	3	A	0-0-4-1	M	Mrs. Laxmi Kumari Pathak (IA Exam) - Assistant Professor	Design Thinking
E6	AIDE	5	A	0-0-4-0	M	Dr. A Priyadharshini - Assistant Professor	SCALA Programming
K25	IOT	1	A	1-0-2-2	M	Dr. Sreerakuvandana - Assistant Professor	Communication and Critical Writing
M22	CSE-GEN	1	A	2-0-2-3	M	Dr. Archana.S - Assistant Professor	Computational Chemistry
M22	CSE-GEN	1	D	2-0-2-3	M	Dr. M. Tamilvelan - Assistant Professor	Computational Chemistry
M3	CSE-GEN	3	D	2-0-2-0	M	Mr. Shivashish Gour - Assistant Professor	Operating Systems
M3	CSE-GEN	3	E	2-0-2-0	M	Dr. N. Satheesh - Professor	Operating Systems
M4	CSE-GEN	3	D	2-0-2-0	M	Ms. Sujithra G - Assistant Professor	Python Programming
M7	CSE-GEN	5	B	2-0-2-2	M	Dr. Somashekhar Reddy D - Associate Professor	Advanced Computer Networks
P4	CSBS	3	A	2-0-2-1	M	Dr. Pajany M - Assistant Professor	Computer Organization and Architecture
P6	CSBS	3	A	0-0-4-1	M	Md. Nadeem Sarwar - Assistant Professor	Design Thinking
R23	AIML	1	C	2-0-2-3	M	Dr. Yeswanth Kumar - Assistant Professor	Computational Chemistry
R3	AIML	3	D	2-0-2-0	M	Dr. Vairavel - Assistant Professor	Operating Systems
R5	AIML	3	E	0-0-4-0	M	Dr. S Kanithan - Assistant Professor	Design Thinking
R7	AIML	5	A	2-0-2-2	M	Ms. Pathan Katheeja Khanam - Assistant Professor	Computer Vision and Image Processing
S3	DS	3	A	2-0-2-1	M	Mr. Rajesh Pandian N - Assistant Professor	Operating Systems
S5	DS	3	A	0-0-4-1	M	Dr. John Basha - Assistant Professor	Design Thinking
S8	DS	5	A	2-0-2-0	M	Dr. I Ambika - Associate Professor	Python for Data Science
U5	Blockchain	3	A	0-0-4-1	M	Mr. Shiva Prasad Munukuntla	Design Thinking
W10	CyberSecurity	5	A	0-0-4-0	M	Dr. Sunanda Das - Professor	Mobile Forensics and Security
W7	CyberSecurity	5	A	1-0-2-1	M	Mr. Aniruddha Prabhu B P - Assistant Professor	Data Protection and Data Security

Room 113B [AC] * Lab — Lab, 60 seats

Usage: 100.0% (48/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	H19A(L) (CTMA-S1-A)		W5A(L) (CyberSecurity-S3-A)		P6A(L) (CSBS-S3-A)		E5B(L) (AIDE-S3-B)	
Tue	R3A(L) (AIML-S3-A)		A7A(L) (SE-S5-A)		E6A(L) (AIDE-S5-A)		R5B(L) (AIML-S3-B)	
Wed	R4B(L) (AIML-S3-B)		S6A(L) (DS-S5-A)		R24D(L) (AIML-S1-D)		M6C(L) (CSE-GEN-S5-C)	
Thu	R4C(L) (AIML-S3-C)		G19A(L) (CTIS-S1-A)		H9A(L) (CTMA-S5-A)		K7A(L) (IOT-S5-A)	
Fri	A33A(L) (SE-S1-A)		U3A(L) (Blockchain-S3-A)		W32A(L) (CyberSecurity-S1-A)		R23D(L) (AIML-S1-D)	
Sat	R3B(L) (AIML-S3-B)		C10A(L) (AI-DevOPS-S5-A)		N30A(L) (CSE-AI-S1-A)		R9C(L) (AIML-S5-C)	

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A33	SE	1	A	1-0-2-2	M	Dr. Gabriela Sabatini F - Assistant Professor	Communication and Critical Writing
A7	SE	5	A	1-0-2-1	M	Mr. Shantha Kumar - Assistant Professor	Software Testing
B23	CPS	1	A	1-0-2-2	M	Dr. Gabriela Sabatini F - Assistant Professor	Communication and Critical Writing
C10	AI-DevOPS	5	A	2-0-2-0	M	Ms. Mamatha G N - Assistant Professor	Advanced Artificial Intelligence
E5	AIDE	3	B	0-0-4-1	M	Mrs. Laxmi Kumari Pathak (IA Exam) - Assistant Professor	Design Thinking
E6	AIDE	5	A	0-0-4-0	M	Dr. A Priyadharshini - Assistant Professor	SCALA Programming
G19	CTIS	1	A	1-0-2-2	M	Muhammed Wasim Hussain Z - Assistant Professor	Communication and Critical Writing
G8	CTIS	5	A	0-0-4-0	M	Dr. V. Manikandan - Assistant Professor	Web Programming
H19	CTMA	1	A	1-0-2-2	M	Dr. Gabriela Sabatini F - Assistant Professor	Communication and Critical Writing
H9	CTMA	5	A	0-0-4-0	M	Dr. V. Manikandan - Assistant Professor	Web Programming
K7	IOT	5	A	2-0-2-2	M	Mr. Basavaraju D R - Assistant Professor	IOT sensors actuators and microcontrollers
M6	CSE-GEN	5	C	2-0-2-2	M	Dr. Karthick Raghunath K M - Associate Professor	Essentials of Machine Learning
N30	CSE-AI	1	A	1-0-2-2	M	Dr. Gabriela Sabatini F - Assistant Professor	Communication and Critical Writing
P6	CSBS	3	A	0-0-4-1	M	Md. Nadeem Sarwar - Assistant Professor	Design Thinking
R23	AIML	1	D	2-0-2-3	M	Dr. Yeswanth Kumar - Assistant Professor	Computational Chemistry
R24	AIML	1	D	2-0-2-3	M	Dr. Pooja - Assistant Professor	Matrix Algebra and Calculus
R3	AIML	3	A	2-0-2-0	M	Mr. S Srinivas Kumar - Assistant Professor	Operating Systems
R3	AIML	3	B	2-0-2-0	M	Mr. S Srinivas Kumar - Assistant Professor	Operating Systems
R4	AIML	3	B	2-0-2-0	M	Dr. Biswajit Debnath - Assistant Professor	Python Programming
R4	AIML	3	C	2-0-2-0	M	Dr. Biswajit Debnath - Assistant Professor	Python Programming
R5	AIML	3	B	0-0-4-0	M	Dr. S Kanithan - Assistant Professor	Design Thinking
R9	AIML	5	C	0-0-4-0	M	Mr. S Srinivas Kumar - Assistant Professor	NoSQL Databases Using MongoDB
S6	DS	5	A	2-0-2-2	M	Dr. Kushal Chakraborty - Assistant Professor	Storage Technologies
U3	Blockchain	3	A	2-0-2-0	M	Mr. Shivashish Gour - Assistant Professor	Operating Systems
W32	CyberSecurity	1	A	1-0-2-2	M	Ms. Sneha	Communication and Critical Writing
W5	CyberSecurity	3	A	0-0-4-0	M	Dr. Harinee. S - Assistant Professor	Design Thinking

Room 113C [AC] * Lab — Lab, 60 seats

Usage: 87.5% (42/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon		R24C(L) (AIML-S1-C)		P8A(L) (CSBS-S5-A)		R4E(L) (AIML-S3-E)		
Tue		E10A(L) (AIDE-S5-A)		X32C(L) (MTech-S1-C)			M8A(L) (CSE-GEN-S5-A)	
Wed	E4B(L) (AIDE-S3-B)		C12A(L) (AI-DevOPS-S5-A)		M4F(L) (CSE-GEN-S3-F)		R5A(L) (AIML-S3-A)	
Thu		M22B(L) (CSE-GEN-S1-B)		S11A(L) (DS-S5-A)		W5A(L) (CyberSecurity-S3-A)		
Fri	R5B(L) (AIML-S3-B)		E7A(L) (AIDE-S5-A)		R6A(L) (AIML-S5-A)		R9D(L) (AIML-S5-D)	
Sat	U4A(L) (Blockchain-S3-A)		B3A(L) (CPS-S3-A)		R6B(L) (AIML-S5-B)		R5D(L) (AIML-S3-D)	

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
B3	CPS	3	A	2-0-2-0	M	Mrs. Puja Das - Assistant Professor	Operating Systems
C12	AI-DevOPS	5	A	2-0-2-2	M	Dr. S Prakash - Assistant Professor	MLOps
E10	AIDE	5	A	2-0-2-2	M	Ms. Tripthi P Balakrishnan - Assistant Professor	Cloud Computing and Virtualization
E4	AIDE	3	B	2-0-2-0	M	Dr. D. Franklin Vinod - Associate Professor	Python Programming
E7	AIDE	5	A	1-0-2-1	M	Dr. A Priyadharshini - Assistant Professor	Essentials of Deep Learning
M22	CSE-GEN	1	B	2-0-2-3	M	Dr. Vaisakh Mohan - Assistant Professor	Computational Chemistry
M4	CSE-GEN	3	F	2-0-2-0	M	Mr. Lanke Ravi Kumar - Assistant Professor	Python Programming
M8	CSE-GEN	5	A	1-0-2-0	M	Dr. Santhosh Kumar S - Assistant Professor	Software Testing
P8	CSBS	5	A	2-0-2-2	M	Dr. Lokaiah Pullagura - Professor	Machine Learning
R24	AIML	1	C	2-0-2-3	M	Prof. Lakshmi C	Matrix Algebra and Calculus
R4	AIML	3	E	2-0-2-0	M	Dr. Jayashri Abhayakumar Inchal - Assistant Professor	Python Programming
R5	AIML	3	A	0-0-4-0	M	Dr. Archana Sasi - Assistant Professor	Design Thinking
R5	AIML	3	B	0-0-4-0	M	Dr. S Kanithan - Assistant Professor	Design Thinking
R5	AIML	3	D	0-0-4-0	M	Dr. Renukadevi. P - Associate Professor	Design Thinking
R6	AIML	5	A	2-0-2-2	M	Dr. K S Arvind - Associate Professor	Essentials of Deep Learning
R6	AIML	5	B	2-0-2-2	M	Dr. K S Arvind - Associate Professor	Essentials of Deep Learning
R9	AIML	5	D	0-0-4-0	M	Dr. Vairavel - Assistant Professor	NoSQL Databases Using MongoDB
S11	DS	5	A	2-0-2-2	T1	Dr. S Annamalai - Associate Professor	Data Visualization using Tableau
U4	Blockchain	3	A	2-0-2-0	M	Ms. Vandana Singh - Assistant Professor	Python Programming
W5	CyberSecurity	3	A	0-0-4-0	M	Dr. Harinee. S - Assistant Professor	Design Thinking
X32	MTech	1	C	3-0-2-2	M	Ms. Priya Chanda - Teaching Assistant	Design and Analysis of Algorithms (CSE)

Room 114A * [AC] Lab — Lab, 60 seats

Usage: 91.7% (44/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon		M7E(L) (CSE-GEN-S5-E)			M3B(L) (CSE-GEN-S3-B)		H9A(L) (CTMA-S5-A)	
Tue	R24A(L) (AIML-S1-A)		H12A(L) (CTMA-S5-A)		R6D(L) (AIML-S5-D)		C4A(L) (AI-DevOPS-S3-A)	
Wed	P7A(L) (CSBS-S5-A)		W10A(L) (CyberSecurity-S5-A)		M5G(L) (CSE-GEN-S3-G)		N3A(L) (CSE-AI-S3-A)	
Thu	M6D(L) (CSE-GEN-S5-D)		G5A(L) (CTIS-S3-A)		S4A(L) (DS-S3-A)		M5C(L) (CSE-GEN-S3-C)	
Fri			N7A(L) (CSE-AI-S5-A)		W8A(L) (CyberSecurity-S5-A)		K8A(L) (IOT-S5-A)	
Sat	R3C(L) (AIML-S3-C)		M6E(L) (CSE-GEN-S5-E)		N13A(L) (CSE-AI-S5-A)		M8D(L) (CSE-GEN-S5-D)	

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
C4	AI-DevOPS	3	A	2-0-2-0	M	Mr. Rakesh Thakur - Assistant Professor	Python Programming
G12	CTIS	5	A	2-0-2-0	T2	Mr. Sreenivasa Perumal - Assistant Professor	DSE - Essentials of Big Data Analytics
G5	CTIS	3	A	0-0-4-1	M	Mr. Sreenivasa Perumal - Assistant Professor	Design Thinking
G8	CTIS	5	A	0-0-4-0	M	Dr. V. Manikandan - Assistant Professor	Web Programming
H12	CTMA	5	A	2-0-2-0	T2	Mr. Sreenivasa Perumal - Assistant Professor	DSE - Essentials of Big Data Analytics
H9	CTMA	5	A	0-0-4-0	M	Dr. V. Manikandan - Assistant Professor	Web Programming
K8	IOT	5	A	2-0-2-0	T1	Dr. Papu Srinivasa Rao - Assistant Professor	Data warehousing and data mining
M3	CSE-GEN	3	B	2-0-2-0	M	Dr. Ravindra Raman Cholla - Assistant Professor	Operating Systems
M5	CSE-GEN	3	C	0-0-4-0	M	Dr. Karthick Raghunath K M - Associate Professor	Design Thinking
M5	CSE-GEN	3	G	0-0-4-0	M	Dr. Rajasimha A Makaram - Professor	Design Thinking
M6	CSE-GEN	5	D	2-0-2-2	M	Dr. Balajee Alphonse - Assistant Professor	Essentials of Machine Learning
M6	CSE-GEN	5	E	2-0-2-2	M	Dr. Balajee Alphonse - Assistant Professor	Essentials of Machine Learning
M7	CSE-GEN	5	E	2-0-2-2	M	Dr. Sukumar - Professor	Advanced Computer Networks
M8	CSE-GEN	5	D	1-0-2-0	M	Dr. Yogesh Kumaran (Placement) - Assistant Professor	Software Testing
N13	CSE-AI	5	A	2-0-2-2	T2	Mr. U Prasad - Assistant Professor	Data mining
N3	CSE-AI	3	A	2-0-2-0	M	Dr. Gowri Shankar J - Associate Professor	Operating Systems
N7	CSE-AI	5	A	2-0-2-2	M	Ms. Sunena Rose M V - Assistant Professor	Natural Language Processing
P7	CSBS	5	A	2-0-2-2	M	Dr. S Nagaraj - Associate Professor	Software Design with UML
R24	AIML	1	A	2-0-2-3	M	Dr. Suresha R - Assistant Professor	Matrix Algebra and Calculus
R3	AIML	3	C	2-0-2-0	M	Dr. Vairavel - Assistant Professor	Operating Systems
R6	AIML	5	D	2-0-2-2	M	Dr. Senthil kumar - Associate Professor	Essentials of Deep Learning
S4	DS	3	A	2-0-2-0	M	Dr. I Ambika - Associate Professor	Python Programming
W10	CyberSecurity	5	A	0-0-4-0	M	Dr. Sunanda Das - Professor	Mobile Forensics and Security
W8	CyberSecurity	5	A	1-0-2-1	M	Dr. Ravikumar S. - Associate Professor	Cyber Risk Analysis

Room 124AB Lab 36+36 Graphics Lab — Lab, 72 seats

Usage: 33.3% (16/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	G20A(L) (CTIS-S1-A)			W28A(L) (CyberSecurity-S1-A)			S28A(L) (DS-S1-A)	
Tue	K21A(L) (IOT-S1-A)						N26A(L) (CSE-AI-S1-A)	
Wed	H20A(L) (CTMA-S1-A)							
Thu				C19A(L) (AI-DevOPS-S1-A)				
Fri								
Sat	A29A(L) (SE-S1-A)							

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A29	SE	1	A	1-0-2-3	M	Dr. Sagar KG	Engineering Graphics and Design 1-0-2-3
B19	CPS	1	A	1-0-2-3	M	Dr. Kantharaj	Engineering Graphics and Design 1-0-2-3
C19	AI-DevOPS	1	A	1-0-2-3	M	Dr. Ananda Babu	Engineering Graphics and Design 1-0-2-3
G20	CTIS	1	A	1-0-2-3	M	Dr. Manjunath Channappagoudra	Engineering Graphics and Design 1-0-2-3
H20	CTMA	1	A	1-0-2-3	M	Dr. Kantharaj	Engineering Graphics and Design 1-0-2-3
K21	IOT	1	A	1-0-2-3	M	Dr. Sunil Kumar M	Engineering Graphics and Design 1-0-2-3
N26	CSE-AI	1	A	1-0-2-3	M	Dr. S. Sujai	Engineering Graphics and Design 1-0-2-3
S28	DS	1	A	1-0-2-3	M	Dr. Subramani Pasupathi	Engineering Graphics and Design 1-0-2-3
W28	CyberSecurity	1	A	1-0-2-3	M	Dr. Subramani Pasupathi	Engineering Graphics and Design 1-0-2-3

Room 125A Lab — Lab, 60 seats

Usage: 95.8% (46/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	K5A(L) (IOT-S3-A)		R24E(L) (AIML-S1-E)		M5F(L) (CSE-GEN-S3-F)		R5C(L) (AIML-S3-C)	
Tue	N12A(L) (CSE-AI-S5-A)		R9A(L) (AIML-S5-A)		R7B(L) (AIML-S5-B)		H7A(L) (CTMA-S5-A)	
Wed	H3A(L) (CTMA-S3-A)		P9A(L) (CSBS-S5-A)		R23G(L) (AIML-S1-G)		X24A(L) (MTech-S1-A)	
Thu	A3A(L) (SE-S3-A)		E34A(L) (AIDE-S5-A)		M7D(L) (CSE-GEN-S5-D)		M8C(L) (CSE-GEN-S5-C)	
Fri	R4A(L) (AIML-S3-A)		M5D(L) (CSE-GEN-S3-D)		W4A(L) (CyberSecurity-S3-A)		M6A(L) (CSE-GEN-S5-A)	
Sat		M8B(L) (CSE-GEN-S5-B)		N4A(L) (CSE-AI-S3-A)			R24F(L) (AIML-S1-F)	

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A3	SE	3	A	2-0-2-0	M	Mr. S. Karthikeyan - Assistant Professor	Operating Systems
E34	AIDE	5	A	0-0-2-0	M	Dr. Rajanikanta Mohanty - Professor (Prog-Head)	Advanced Topics in CSE
H3	CTMA	3	A	2-0-2-0	M	Mis. B Lavanya - Assistant Professor	Operating Systems
H7	CTMA	5	A	2-0-2-0	M	Dr. T V Raman - Associate Professor	Fundamentals of iOS Application Development in Swift
K5	IOT	3	A	0-0-4-0	M	Dr. M V Panduranga Rao - Professor	Design Thinking
M5	CSE-GEN	3	D	0-0-4-0	M	Dr. Sowmya M S - Assistant Professor	Design Thinking
M5	CSE-GEN	3	F	0-0-4-0	M	Dr. Rajasimha A Makaram - Professor	Design Thinking
M6	CSE-GEN	5	A	2-0-2-2	M	Dr. Manjula V - Professor	Essentials of Machine Learning
M7	CSE-GEN	5	D	2-0-2-2	M	Dr. Sukumar - Professor	Advanced Computer Networks
M8	CSE-GEN	5	B	1-0-2-0	M	Ms. Geetha Rani K - Assistant Professor	Software Testing
M8	CSE-GEN	5	C	1-0-2-0	M	Ms. Geetha Rani K - Assistant Professor	Software Testing
N12	CSE-AI	5	A	2-0-2-2	T1	Dr. K. Janaki - Associate Professor	Image Processing
N4	CSE-AI	3	A	2-0-2-0	M	Dr. Babasaheb Satpute - Professor (Prog-Head)	Python Programming
P9	CSBS	5	A	2-0-2-2	M	Dr. Pajany M - Assistant Professor	Cloud Computing
R23	AIML	1	G	2-0-2-3	M	Dr. Punyasamudran Srinivasulu - Assistant Professor	Computational Chemistry
R24	AIML	1	E	2-0-2-3	M	Prof. Swapna Sangeetha - Assistant Professor	Matrix Algebra and Calculus
R24	AIML	1	F	2-0-2-3	M	Dr. A Vijayalakshmi - Assistant Professor	Matrix Algebra and Calculus
R4	AIML	3	A	2-0-2-0	M	Dr. Biswajit Debnath - Assistant Professor	Python Programming
R5	AIML	3	C	0-0-4-0	M	Dr. Sujeet S. Jagtap - Assistant Professor	Design Thinking
R7	AIML	5	B	2-0-2-2	M	Ms. Pathan Katheeja Khanam - Assistant Professor	Computer Vision and Image Processing
R9	AIML	5	A	0-0-4-0	M	Dr. Jayashri Abhayakumar Inchal - Assistant Professor	NoSQL Databases Using MongoDB
W4	CyberSecurity	3	A	2-0-2-0	M	Mr. Vasanth Ravi - Assistant Professor	Python Programming
X24	MTech	1	A	3-0-2-3	M	Dr. Thiruvannamalai Sivasankar P - Professor	Computational Complexity Theory (DS)

Room 125B Lab — Lab, 60 seats

Usage: 95.8% (46/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	R23E(L) (AIML-S1-E)		G3A(L) (CTIS-S3-A)		A6A(L) (SE-S5-A)		U11A(L) (Blockchain-S5-A)	
Tue	W11A(L) (CyberSecurity-S5-A)		M4E(L) (CSE-GEN-S3-E)		R9C(L) (AIML-S5-C)		B11A(L) (CPS-S5-A)	
Wed	R5D(L) (AIML-S3-D)		B5A(L) (CPS-S3-A)		R23B(L) (AIML-S1-B)		R5E(L) (AIML-S3-E)	
Thu		S9A(L) (DS-S5-A)			M22F(L) (CSE-GEN-S1-F)		R5A(L) (AIML-S3-A)	
Fri	B4A(L) (CPS-S3-A)		M3F(L) (CSE-GEN-S3-F)		M22C(L) (CSE-GEN-S1-C)		A8A(L) (SE-S5-A)	
Sat	B5A(L) (CPS-S3-A)		G11A(L) (CTIS-S5-A)		R23A(L) (AIML-S1-A)		M5A(L) (CSE-GEN-S3-A)	

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A6	SE	5	A	0-0-4-0	M	Mr. S. Karthikeyan - Assistant Professor	Web Programming
A8	SE	5	A	2-0-2-2	T1	Dr. Anthoni Raj - Professor	Cloud Computing and Virtualization
B11	CPS	5	A	2-0-2-0	T1	Dr. Shajahan B - Professor (ProgHead)	Cyber Security Landscape
B4	CPS	3	A	2-0-2-0	M	Dr. S Nagaraj - Associate Professor	Python Programming
B5	CPS	3	A	0-0-4-1	M	Dr Arul Prakash - Dir innovation	Design Thinking
G11	CTIS	5	A	2-0-2-0	T1	Dr. V. Manikandan - Assistant Professor	DSE - Cloud Admininstration Services
G3	CTIS	3	A	2-0-2-0	M	Dr. Sonal Sharma - Associate Professor	Operating Systems
M22	CSE-GEN	1	C	2-0-2-3	M	Dr. Punyasamudran Srinivasulu - Assistant Professor	Computational Chemistry
M22	CSE-GEN	1	F	2-0-2-3	M	Dr. Punyasamudran Srinivasulu - Assistant Professor	Computational Chemistry
M3	CSE-GEN	3	F	2-0-2-0	M	Dr. Ravindra Raman Cholla - Assistant Professor	Operating Systems
M4	CSE-GEN	3	E	2-0-2-0	M	Dr. Suriya Prakash - Associate Professor	Python Programming
M5	CSE-GEN	3	A	0-0-4-0	M	Dr. Giddaluri Nagendra Babu - Associate Professor	Design Thinking
R23	AIML	1	A	2-0-2-3	M	Dr. Archana.S - Assistant Professor	Computational Chemistry
R23	AIML	1	B	2-0-2-3	M	Dr. M. Tamilvelan - Assistant Professor	Computational Chemistry
R23	AIML	1	E	2-0-2-3	M	Dr. Shanavaz H - Assistant Professor	Computational Chemistry
R5	AIML	3	A	0-0-4-0	M	Dr. Archana Sasi - Assistant Professor	Design Thinking
R5	AIML	3	D	0-0-4-0	M	Dr. Renukadevi. P - Associate Professor	Design Thinking
R5	AIML	3	E	0-0-4-0	M	Dr. S Kanithan - Assistant Professor	Design Thinking
R9	AIML	5	C	0-0-4-0	M	Mr. S Srinivas Kumar - Assistant Professor	NoSQL Databases Using MangoDB
S9	DS	5	A	2-0-2-2	M	Dr. Saravana Kumar R - Professor (Prog-Head)	Big Data Analytics
U11	Blockchain	5	A	2-0-2-0	T3	Dr. Shajahan B - Professor (ProgHead)	Ethical Hacking
W11	CyberSecurity	5	A	1-0-2-1	M	Dr. Harinee. S - Assistant Professor	Disaster Recovery

Room 126A Lab — Lab, 60 seats

Usage: 91.7% (44/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon		M5C(L) (CSE-GEN-S3-C)			N5A(L) (CSE-AI-S3-A)		M5A(L) (CSE-GEN-S3-A)	
Tue	M5B(L) (CSE-GEN-S3-B)		R24B(L) (AIML-S1-B)		B8A(L) (CPS-S5-A)		W3A(L) (CyberSecurity-S3-A)	
Wed	K4A(L) (IOT-S3-A)		H10A(L) (CTMA-S5-A)			C23A(L) (AI-DevOPS-S1-A)		
Thu	M5E(L) (CSE-GEN-S3-E)		R7D(L) (AIML-S5-D)		M5F(L) (CSE-GEN-S3-F)		U6A(L) (Blockchain-S5-A)	
Fri	X23A(L) (MTech-S1-A)		R6C(L) (AIML-S5-C)		M7A(L) (CSE-GEN-S5-A)		E3B(L) (AIDE-S3-B)	
Sat	M5B(L) (CSE-GEN-S3-B)		E5B(L) (AIDE-S3-B)		P3A(L) (CSBS-S3-A)		G10A(L) (CTIS-S5-A)	

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
B8	CPS	5	A	2-0-2-2	M	Dr. S Jerald Nirmal Kumar - Associate Professor	Cloud Computing and Virtualization
C23	AI-DevOPS	1	A	1-0-2-2	M	Ms. Raveena K P - Assistant Professor	Communication and Critical Writing
E3	AIDE	3	B	2-0-2-0	M	Mrs. Shruti B. Hiregoudar - Assistant Professor	Operating Systems
E5	AIDE	3	B	0-0-4-1	M	Mrs. Laxmi Kumari Pathak (IA Exam) - Assistant Professor	Design Thinking
G10	CTIS	5	A	2-0-2-2	M	Dr. Rajapraveen Kumar N - Associate Professor (ProgHead)	Information Security
G7	CTIS	5	A	2-0-2-2	M	Dr. B. Narmada - Assistant Professor	Kubernets and Microservices
H10	CTMA	5	A	2-0-2-2	M	Dr. B. Narmada - Assistant Professor	Kubernets and Microservices
K4	IOT	3	A	2-0-2-0	M	Dr. A. Vijay Kumar - Associate Professor	Python Programming
M5	CSE-GEN	3	A	0-0-4-0	M	Dr. Giddaluri Nagendra Babu - Associate Professor	Design Thinking
M5	CSE-GEN	3	B	0-0-4-0	M	Dr. Giddaluri Nagendra Babu - Associate Professor	Design Thinking
M5	CSE-GEN	3	C	0-0-4-0	M	Dr. Karthick Raghunath K M - Associate Professor	Design Thinking
M5	CSE-GEN	3	E	0-0-4-0	M	Dr. Prasad P S - Assistant Professor	Design Thinking
M5	CSE-GEN	3	F	0-0-4-0	M	Dr. Rajasimha A Makaram - Professor	Design Thinking
M7	CSE-GEN	5	A	2-0-2-2	M	Dr. Somashekhara Reddy D - Associate Professor	Advanced Computer Networks
N5	CSE-AI	3	A	0-0-4-1	M	Dr. Rajesh Appusamy - Professor	Design Thinking
P3	CSBS	3	A	2-0-2-1	M	Dr. Santhosh Kumar S - Assistant Professor	Object Oriented Programming Using Java
R24	AIML	1	B	2-0-2-3	M	Dr. K. J. Ghanshyam - Assistant Professor	Matrix Algebra and Calculus
R6	AIML	5	C	2-0-2-2	M	Dr. Senthil kumar - Associate Professor	Essentials of Deep Learning
R7	AIML	5	D	2-0-2-2	M	Dr. Kamlesh Tiwari - Professor (HOD CSE)	Computer Vision and Image Processing
U6	Blockchain	5	A	1-0-2-0	M	Ms. Vandana Singh - Assistant Professor	Smart Contracts
W3	CyberSecurity	3	A	2-0-2-0	M	Mr. Aniruddha Prabhu B P - Assistant Professor	Operating Systems
X23	MTech	1	A	3-0-2-3	M	Dr. Gowri Shankar J - Associate Professor	Data Warehousing And Data Mining (DS)

Room 126B Lab — Lab, 60 seats

Usage: 91.7% (44/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	E5A(L) (AIDE-S3-A)		S10A(L) (DS-S5-A)		R24G(L) (AIML-S1-G)		C5A(L) (AI-DevOPS-S3-A)	
Tue	U26A(L) (Blockchain-S3-A)		H5A(L) (CTMA-S3-A)		R23F(L) (AIML-S1-F)		M5G(L) (CSE-GEN-S3-G)	
Wed	G5A(L) (CTIS-S3-A)		C3A(L) (AI-DevOPS-S3-A)		M3A(L) (CSE-GEN-S3-A)		M22E(L) (CSE-GEN-S1-E)	
Thu	R9B(L) (AIML-S5-B)		N8A(L) (CSE-AI-S5-A)		P10A(L) (CSBS-S5-A)		U5A(L) (Blockchain-S3-A)	
Fri		M4B(L) (CSE-GEN-S3-B)		R4D(L) (AIML-S3-D)		M3C(L) (CSE-GEN-S3-C)		
Sat	P5A(L) (CSBS-S3-A)		H6A(L) (CTMA-S5-A)				G4A(L) (CTIS-S3-A)	

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
C3	AI-DevOPS	3	A	2-0-2-0	M	Mr. Vaibhav Prabhakar Raibole - Assistant Professor	Operating Systems
C5	AI-DevOPS	3	A	0-0-4-1	M	Mr. Shiva Prasad Munukuntla	Design Thinking
E5	AIDE	3	A	0-0-4-1	M	Mrs. Laxmi Kumari Pathak (IA Exam) - Assistant Professor	Design Thinking
G4	CTIS	3	A	2-0-2-0	M	Dr. Preeti Gupta - Assistant Professor	Python Programming
G5	CTIS	3	A	0-0-4-1	M	Mr. Sreenivasa Perumal - Assistant Professor	Design Thinking
H5	CTMA	3	A	0-0-4-1	M	Dr. T V Raman - Associate Professor	Design Thinking
H6	CTMA	5	A	2-0-2-0	T1	Dr. Vijayanand S - Assistant Professor	Mobile Development and Network Administration
M22	CSE-GEN	1	E	2-0-2-3	M	Dr. Shanavaz H - Assistant Professor	Computational Chemistry
M3	CSE-GEN	3	A	2-0-2-0	M	Ms. Paranjлика Das - Assistant Professor	Operating Systems
M3	CSE-GEN	3	C	2-0-2-0	M	Mrs. Puja Das - Assistant Professor	Operating Systems
M4	CSE-GEN	3	B	2-0-2-0	M	Mr. Abhishek Das - Assistant Professor	Python Programming
M5	CSE-GEN	3	G	0-0-4-0	M	Dr. Rajasimha A Makaram - Professor	Design Thinking
N8	CSE-AI	5	A	2-0-2-2	M	Mr. Abhishek Das - Assistant Professor	Advanced Machine Learning
P10	CSBS	5	A	2-0-2-2	T1	Dr. D Ramya Dorai - Associate Professor (ProgHead)	Conversational Systems
P5	CSBS	3	A	2-0-2-1	M	Dr. Lokaiah Pullagura - Professor	Database Management Systems
R23	AIML	1	F	2-0-2-3	M	Dr. Shanavaz H - Assistant Professor	Computational Chemistry
R24	AIML	1	G	2-0-2-3	M	Dr. Ankur Saurav - Assistant Professor	Matrix Algebra and Calculus
R4	AIML	3	D	2-0-2-0	M	Dr. Jayashri Abhayakumar Inchal - Assistant Professor	Python Programming
R9	AIML	5	B	0-0-4-0	M	Dr. Sujeet S. Jagtap - Assistant Professor	NoSQL Databases Using MongoDB
S10	DS	5	A	2-0-2-2	M	Dr. S Saravanakumar - Associate Professor	Cloud Computing and Virtualization
U26	Blockchain	3	A	2-0-2-0	M	Ms. Mamatha G N - Assistant Professor	Data Communication and Networks
U5	Blockchain	3	A	0-0-4-1	M	Mr. Shiva Prasad Munukuntla	Design Thinking

Room 216A [AC] Lab — Lab, 70 seats

Usage: 91.7% (44/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	E8A(L) (AIDE-S5-A)		A5A(L) (SE-S3-A)		E3A(L) (AIDE-S3-A)		M5D(L) (CSE-GEN-S3-D)	
Tue	M8E(L) (CSE-GEN-S5-E)		C5A(L) (AI-DevOPS-S3-A)		U12A(L) (Blockchain-S5-A)		S7A(L) (DS-S5-A)	
Wed		R5C(L) (AIML-S3-C)			M6B(L) (CSE-GEN-S5-B)		K5A(L) (IOT-S3-A)	
Thu	K9A(L) (IOT-S5-A)		A9A(L) (SE-S5-A)		U13A(L) (Blockchain-S5-A)		E4A(L) (AIDE-S3-A)	
Fri	E11A(L) (AIDE-S5-A)		X33C(L) (MTech-S1-C)		H5A(L) (CTMA-S3-A)		R7C(L) (AIML-S5-C)	
Sat		R3E(L) (AIML-S3-E)		M7C(L) (CSE-GEN-S5-C)		H4A(L) (CTMA-S3-A)		

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A5	SE	3	A	0-0-4-1	M	Ms. Sujithra G - Assistant Professor	Design Thinking
A9	SE	5	A	2-0-2-2	T1	Dr. Ramesh Babu J - Associate Professor	Communication Protocol
C5	AI-DevOPS	3	A	0-0-4-1	M	Mr. Shiva Prasad Munukuntla	Design Thinking
E11	AIDE	5	A	2-0-2-2	M	Dr. Parthiban M - Assistant Professor	Advanced Machine Learning
E3	AIDE	3	A	2-0-2-0	M	Mrs. Shruti B. Hiregoudar - Assistant Professor	Operating Systems
E4	AIDE	3	A	2-0-2-0	M	Dr. D. Franklin Vinod - Associate Professor	Python Programming
E8	AIDE	5	A	1-0-2-1	M	Dr. D. Franklin Vinod - Associate Professor	Computer Vision and Image Processing
H4	CTMA	3	A	2-0-2-0	M	Dr. B. Narmada - Assistant Professor	Python Programming
H5	CTMA	3	A	0-0-4-1	M	Dr. T V Raman - Associate Professor	Design Thinking
K5	IOT	3	A	0-0-4-0	M	Dr. M V Panduranga Rao - Professor	Design Thinking
K9	IOT	5	A	2-0-2-0	T1	Mr. U Prasad - Assistant Professor	IOT Platform Design
M5	CSE-GEN	3	D	0-0-4-0	M	Dr. Sowmya M S - Assistant Professor	Design Thinking
M6	CSE-GEN	5	B	2-0-2-2	M	Dr. Manjula V - Professor	Essentials of Machine Learning
M7	CSE-GEN	5	C	2-0-2-2	M	Dr. Suriya Prakash - Associate Professor	Advanced Computer Networks
M8	CSE-GEN	5	E	1-0-2-0	M	Dr. Yogesh Kumaran (Placement) - Assistant Professor	Software Testing
R3	AIML	3	E	2-0-2-0	M	Dr. Sujeet S. Jagtap - Assistant Professor	Operating Systems
R5	AIML	3	C	0-0-4-0	M	Dr. Sujeet S. Jagtap - Assistant Professor	Design Thinking
R7	AIML	5	C	2-0-2-2	M	Ms. Pathan Katheeja Khanam - Assistant Professor	Computer Vision and Image Processing
S7	DS	5	A	2-0-2-2	M	Dr. John Basha - Assistant Professor	Advanced Machine Learning
U12	Blockchain	5	A	2-0-2-0	M	Mr. Vaibhav Prabhakar Raibole - Assistant Professor	Cloud DevOps
U13	Blockchain	5	A	2-0-2-0	M	Ms. Mamatha G N - Assistant Professor	Corda Development (Java/Kotlin)
X33	MTech	1	C	2-0-2-0	M	Dr. Suresh Kallam (COE Lead) - Professor (ProgHead)	Distributed DBMS (CSE)

Room 216B [AC] Lab — Lab, 60 seats

Usage: 45.8% (22/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	R18B(L) (AIML-S7-B)		N17A(L) (CSE-AI-S7-A)				S16A(L) (DS-S7-A)	
Tue	S21A(L) (DS-S7-A)						N22A(L) (CSE-AI-S7-A)	
Wed		R17C(L) (AIML-S7-C)				R18C(L) (AIML-S7-C)		
Thu			K14A(L) (IOT-S7-A)			K12A(L) (IOT-S7-A)		
Fri		N17A(L) (CSE-AI-S7-A)					P20A(L) (CSBS-S7-A)	
Sat								

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
K12	IOT	7	A	2-0-2-0	M	Dr. M. Kumaresan - Associate Professor	IoT System Design
K14	IOT	7	A	2-0-2-0	T1	Dr. M V Panduranga Rao - Professor	Smart Contracts
N17	CSE-AI	7	A	0-0-4-0	M	Dr. K. Janaki - Associate Professor	Advanced Deep Learning
N22	CSE-AI	7	A	2-0-2-2	T2	Dr. Babasaheb Satpute - Professor (Prog-Head)	Spark for Data Science
P20	CSBS	7	A	2-0-2-2	T1	Dr. D Ramya Dorai - Associate Professor (ProgHead)	Gen AI (23CSBSDE734)
R17	AIML	7	C	2-0-2-2	M	Dr. Archana Sasi - Assistant Professor	Data Streaming and Analysis
R18	AIML	7	B	2-0-2-2	M	Dr. Chandrasekar Venkatachalam - Professor	Advanced Deep Learning 0-0-4-0
R18	AIML	7	C	2-0-2-2	M	Dr. M Sayee Kumar - Associate Professor	Advanced Deep Learning 0-0-4-0
S16	DS	7	A	0-0-4-0	M	Mr. Rajesh Pandian N - Assistant Professor	Advanced Deep Learning
S21	DS	7	A	2-0-2-2	T2	Dr. S Saravanakumar - Associate Professor	Generative AI

Room 219A IoT Research Lab — Lab, 36 seats

Usage: 4.2% (2/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon								
Tue								
Wed		B7A(L) (CPS-S5-A)						
Thu								
Fri								
Sat								

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
B7	CPS	5	A	2-0-2-2	M	Mrs. Puja Das - Assistant Professor	Fundamentals of IOT

Room 221A [AC] Lab — Lab, 60 seats

Usage: 50.0% (24/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	N21A(L) (CSE-AI-S7-A)		H16A(L) (CTMA-S7-A)				P23A(L) (CSBS-S7-A)	
Tue		H14A(L) (CTMA-S7-A)		A19A(L) (SE-S7-A)			A18A(L) (SE-S7-A)	
Wed		R17A(L) (AIML-S7-A)					A21A(L) (SE-S7-A)	
Thu			S17A(L) (DS-S7-A)				N20A(L) (CSE-AI-S7-A)	
Fri	K15A(L) (IOT-S7-A)		R18A(L) (AIML-S7-A)					
Sat								

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A18	SE	7	A	2-0-2-2	T1	Dr. Ramesh Babu J - Associate Professor	Containers and Dockers
A19	SE	7	A	2-0-2-2	T2	Mr. Narasimhayya B.E. (IA Exam) - Assistant Professor	Data Modelling with NoSQL Databases
A21	SE	7	A	2-0-2-2	T1	Dr. Anthoni Raj - Professor	Infrastructure Solution on Cloud
G13	CTIS	7	A	2-0-2-0	T2	Dr. Rajapraveen Kumar N - Associate Professor (ProgHead)	Cloud Data Engineer
H14	CTMA	7	A	2-0-2-2	M	Dr. Vijayanand S - Assistant Professor	iOS Swift UI
H16	CTMA	7	A	2-0-2-0	T2	Dr. Rajapraveen Kumar N - Associate Professor (ProgHead)	Cloud Data Engineer
K15	IOT	7	A	2-0-2-0	T2	Dr. N. Vikram - Associate Professor (Prog-Head)	Predictive Models in IOT using Machine Learning
N20	CSE-AI	7	A	2-0-2-2	T2	Ms. Sunena Rose M V - Assistant Professor	Big Data Management
N21	CSE-AI	7	A	2-0-2-2	T1	Mr. Abhishek Das - Assistant Professor	Robotics Vision
P23	CSBS	7	A	2-0-4-2	M	Dr. S Nagaraj - Associate Professor	IT Workshop Skylab / Matlab
R17	AIML	7	A	2-0-2-2	M	Mr. Shahad P - Assistant Professor	Data Streaming and Analysis
R18	AIML	7	A	2-0-2-2	M	Dr. Shivam Swarup - Assistant Professor	Advanced Deep Learning 0-0-4-0
S17	DS	7	A	2-0-2-2	M	Dr. John Basha - Assistant Professor	Spark for Data Science

Room 221B [AC] Lab — Lab, 60 seats

Usage: 33.3% (16/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon		R18D(L) (AIML-S7-D)		S20A(L) (DS-S7-A)		E13A(L) (AIDE-S7-A)		
Tue	P22A(L) (CSBS-S7-A)		P16A(L) (CSBS-S7-A)				H13A(L) (CTMA-S7-A)	
Wed	N19A(L) (CSE-AI-S7-A)		N18A(L) (CSE-AI-S7-A)					
Thu								
Fri								
Sat								

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
E13	AIDE	7	A	2-0-2-2	M	Dr. A Priyadharshini - Assistant Professor	Data Streaming Analysis
H13	CTMA	7	A	2-0-2-2	M	Dr. Garima Sinha - Professor (ProgHead)	UI/UX Design Principles
N18	CSE-AI	7	A	2-0-2-2	M	Dr. N. Satheesh - Professor	Generative AI
N19	CSE-AI	7	A	2-0-2-2	T1	Dr. Rajesh Appusamy - Professor	Knowledge Representation and Reasoning
P16	CSBS	7	A	2-0-2-1	M	Dr. Lokaiah Pullagura - Professor	Usability Design of Software Applications
P22	CSBS	7	A	2-0-2-2	T2	Dr. Santhosh Kumar S - Assistant Professor	Advanced Social Text and Media Analytics
R18	AIML	7	D	2-0-2-2	M	Dr. Senthil kumar - Associate Professor	Advanced Deep Learning 0-0-4-0
S20	DS	7	A	2-0-2-2	T2	Dr. I Ambika - Associate Professor	Bigdata Analytics on Cloud

Room 222A Lab — Lab, 60 seats

Usage: 33.3% (16/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	G14A(L) (CTIS-S7-A)		W23A(L) (CyberSecurity-S7-A)				R17D(L) (AIML-S7-D)	
Tue	K17A(L) (IOT-S7-A)						K16A(L) (IOT-S7-A)	
Wed	A22A(L) (SE-S7-A)						P23A(L) (CSBS-S7-A)	
Thu			P24A(L) (CSBS-S7-A)					
Fri								
Sat								

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A22	SE	7	A	2-0-2-2	T2	Dr. Janarthanan Sekar - Assistant Professor	UI/UX Design Principles
G14	CTIS	7	A	2-0-2-0	M	Mr. Sreenivasa Perumal - Assistant Professor	Cyber Threats and Attack Vectors
K16	IOT	7	A	2-0-2-0	T2	Dr. Papu Srinivasa Rao - Assistant Professor	FOG Computing
K17	IOT	7	A	1-0-2-2	M	Mis. B Lavanya - Assistant Professor	Communication Protocol
P23	CSBS	7	A	2-0-4-2	M	Dr. S Nagaraj - Associate Professor	IT Workshop Skylab / Matlab
P24	CSBS	7	A	2-0-2-2	M	Dr. Pajany M - Assistant Professor	IT Project Management
R17	AIML	7	D	2-0-2-2	M	Mr. Shahad P - Assistant Professor	Data Streaming and Analysis
W23	CyberSecurity	7	A	1-0-2-1	M	Mr. Aniruddha Prabhu B P - Assistant Professor	Penetration Testing

Room 222B Lab — Lab, 60 seats

Usage: 29.2% (14/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	X30B(L) (MTech-S1-B)		R17B(L) (AIML-S7-B)			K13A(L) (IOT-S7-A)		
Tue	E14A(L) (AIDE-S7-A)						W19A(L) (CyberSecurity-S7-A)	
Wed	H15A(L) (CTMA-S7-A)					S16A(L) (DS-S7-A)		
Thu								
Fri								
Sat								

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
E14	AIDE	7	A	2-0-2-2	M	Mrs. Laxmi Kumari Pathak (IA Exam) - Assistant Professor	Statistics and Exploratory Data Analytics
G16	CTIS	7	A	2-0-2-0	T2	Dr. Preeti Gupta - Assistant Professor	Introduction to Blockchain Technologies
H15	CTMA	7	A	2-0-2-0	T2	Dr. Preeti Gupta - Assistant Professor	Introduction to Blockchain Technologies
K13	IOT	7	A	2-0-2-0	T1	Dr. Papu Srinivasa Rao - Assistant Professor	Business Intelligence for IOT
R17	AIML	7	B	2-0-2-2	M	Dr. Renukadevi. P - Associate Professor	Data Streaming and Analysis
S16	DS	7	A	0-0-4-0	M	Mr. Rajesh Pandian N - Assistant Professor	Advanced Deep Learning
W19	CyberSecurity	7	A	2-0-2-2	M	Dr. Ravikumar S. - Associate Professor	Cyber security Administration
X30	MTech	1	B	3-0-2-3	M	Dr. Anu V. R. - Professor (DyDean)	Knowledge Representation and Reasoning (AI)

Room 2nd Floor Open Space - Yoga Hall — Lab, 60 seats

Usage: 50.0% (24/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon		M34B(L) (CSE-GEN-S3-B)			M34D(L) (CSE-GEN-S3-D)		M34F(L) (CSE-GEN-S3-F)	
Tue		M34A(L) (CSE-GEN-S3-A)					R43D(L) (AIML-S3-D)	
Wed				M34E(L) (CSE-GEN-S3-E)		R43B(L) (AIML-S3-B)		
Thu	M34G(L) (CSE-GEN-S3-G)						R43E(L) (AIML-S3-E)	
Fri	R43C(L) (AIML-S3-C)					R43A(L) (AIML-S3-A)		
Sat				M34C(L) (CSE-GEN-S3-C)				

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
M34	CSE-GEN	3	A	0-0-2-0	M	Mr. Kiran N	Sports and Yoga
M34	CSE-GEN	3	B	0-0-2-0	M	Mr. Kiran N	Sports and Yoga
M34	CSE-GEN	3	C	0-0-2-0	M	Mr. Kiran N	Sports and Yoga
M34	CSE-GEN	3	D	0-0-2-0	M	Mr. Kiran N	Sports and Yoga
M34	CSE-GEN	3	E	0-0-2-0	M	Mr. Kiran N	Sports and Yoga
M34	CSE-GEN	3	F	0-0-2-0	M	Mr. Kiran N	Sports and Yoga
M34	CSE-GEN	3	G	0-0-2-0	M	Dr. Srinivas	Sports and Yoga
R43	AIML	3	A	0-0-2-0	M	Dr. Srinivas	Sports and Yoga
R43	AIML	3	B	0-0-2-0	M	Dr. Srinivas	Sports and Yoga
R43	AIML	3	C	0-0-2-0	M	Dr. Srinivas	Sports and Yoga
R43	AIML	3	D	0-0-2-0	M	Dr. Srinivas	Sports and Yoga
R43	AIML	3	E	0-0-2-0	M	Dr. Srinivas	Sports and Yoga

Room 315A Epst. Lab — Lab, 60 seats

Usage: 62.5% (30/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	M28B(L) (CSE-GEN-S1-B)		G27A(L) (CTIS-S1-A)		C27A(L) (AI-DevOPS-S1-A)		R33B(L) (AIML-S1-B)	
Tue	S36A(L) (DS-S1-A)		W36A(L) (CyberSecurity-S1-A)				K29A(L) (IOT-S1-A)	
Wed	A37A(L) (SE-S1-A)		R33C(L) (AIML-S1-C)				W36A(L) (CyberSecurity-S1-A)	
Thu			R33B(L) (AIML-S1-B)		M28E(L) (CSE-GEN-S1-E)		P38A(L) (CSBS-S1-A)	
Fri	R33E(L) (AIML-S1-E)						K29A(L) (IOT-S1-A)	
Sat								

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A37	SE	1	A	0-0-4-0	M	Dr. Eshwari - Assistant Professor	Epistemology Lab
C27	AI-DevOPS	1	A	0-0-4-0	M	Dr. Rakesh - Assistant Professor	Epistemology Lab
G27	CTIS	1	A	0-0-4-0	M	Dr. Aswini Bhadre - Assistant Professor	Epistemology Lab
K29	IOT	1	A	0-0-4-0	M	Dr. Eshwari - Assistant Professor	Epistemology Lab
M28	CSE-GEN	1	B	0-0-4-0	M	Dr. Nelson - Assistant Professor	Epistemology Lab
M28	CSE-GEN	1	E	0-0-4-0	M	Dr. Eshwari - Assistant Professor	Epistemology Lab
P38	CSBS	1	A	0-0-4-0	M	Dr. Athira - Assistant Professor	Epistemology Lab
R33	AIML	1	B	0-0-4-0	M	Dr. Eshwari - Assistant Professor	Epistemology Lab
R33	AIML	1	C	0-0-4-0	M	Dr. Irshad - Assistant Professor	Epistemology Lab
R33	AIML	1	E	0-0-4-0	M	Dr. Nelson - Assistant Professor	Epistemology Lab
S36	DS	1	A	0-0-4-0	M	Dr. Athira - Assistant Professor	Epistemology Lab
W36	CyberSecurity	1	A	0-0-4-0	M	Dr. Eshwari - Assistant Professor	Epistemology Lab

Room 316A [AC] Lab — Lab, 56 seats

Usage: 54.2% (26/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	P1A(L) (CSBS-S1-A)		R1D(L) (AIML-S1-D)				A1A(L) (SE-S1-A)	
Tue	M1A(L) (CSE-GEN-S1-A)		R1A(L) (AIML-S1-A)		M1D(L) (CSE-GEN-S1-D)		M1E(L) (CSE-GEN-S1-E)	
Wed	M1B(L) (CSE-GEN-S1-B)		M1F(L) (CSE-GEN-S1-F)			R1F(L) (AIML-S1-F)		
Thu						G1A(L) (CTIS-S1-A)		
Fri								
Sat	H1A(L) (CTMA-S1-A)		W1A(L) (CyberSecurity-S1-A)					

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A1	SE	1	A	2-0-2-0	M	Ms. Sujithra G - Assistant Professor	Introduction to Problem Solving
B1	CPS	1	A	2-0-2-0	M	Dr. M. Kumaresan - Associate Professor	Introduction to Problem Solving
G1	CTIS	1	A	2-0-2-0	M	Dr. B. Narmada - Assistant Professor	Introduction to Problem Solving
H1	CTMA	1	A	2-0-2-0	M	Dr. M. Kumaresan - Associate Professor	Introduction to Problem Solving
M1	CSE-GEN	1	A	2-0-2-0	M	Dr. Parthiban M - Assistant Professor	Introduction to Problem Solving
M1	CSE-GEN	1	B	2-0-2-0	M	Mr. Uday Kumar Singh - Assistant Professor	Introduction to Problem Solving
M1	CSE-GEN	1	D	2-0-2-0	M	Dr. Rajasimha A Makaram - Professor	Introduction to Problem Solving
M1	CSE-GEN	1	E	2-0-2-0	M	Dr. Janarthanan Sekar - Assistant Professor	Introduction to Problem Solving
M1	CSE-GEN	1	F	2-0-2-0	M	Dr. S Saravanakumar - Associate Professor	Introduction to Problem Solving
P1	CSBS	1	A	2-0-2-0	M	Md. Nadeem Sarwar - Assistant Professor	Introduction to Problem Solving
R1	AIML	1	A	2-0-2-0	M	Ms. Shobha - Assistant Professor	Introduction to Problem Solving
R1	AIML	1	D	2-0-2-0	M	Dr. Shivam Swarup - Assistant Professor	Introduction to Problem Solving
R1	AIML	1	F	2-0-2-0	M	Dr. Kushal Chakraborty - Assistant Professor	Introduction to Problem Solving
W1	CyberSecurity	1	A	2-0-2-0	M	Dr. R. Vijayanand - Associate Professor	Introduction to Problem Solving

Room 316B [AC] Lab — Lab, 66 seats

Usage: 41.7% (20/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	N1A(L) (CSE-AI-S1-A)						R1G(L) (AIML-S1-G)	
Tue	R1E(L) (AIML-S1-E)		S1A(L) (DS-S1-A)		C1A(L) (AI-DevOPS-S1-A)		E1A(L) (AIDE-S1-A)	
Wed	R1B(L) (AIML-S1-B)		K1A(L) (IOT-S1-A)			R1C(L) (AIML-S1-C)		
Thu						M1C(L) (CSE-GEN-S1-C)		
Fri								
Sat								

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
C1	AI-DevOPS	1	A	2-0-2-0	M	Dr. N. Vikram - Associate Professor (Prog-Head)	Introduction to Problem Solving
E1	AIDE	1	A	2-0-2-0	M	Dr. Parthiban M - Assistant Professor	Introduction to Problem Solving
K1	IOT	1	A	2-0-2-0	M	Md. Nadeem Sarwar - Assistant Professor	Introduction to Problem Solving
M1	CSE-GEN	1	C	2-0-2-0	M	Dr. A. Vijay Kumar - Associate Professor	Introduction to Problem Solving
N1	CSE-AI	1	A	2-0-2-0	M	Mr. Narasimhayya B.E. (IA Exam) - Assistant Professor	Introduction to Problem Solving
R1	AIML	1	B	2-0-2-0	M	Ms. Shobha - Assistant Professor	Introduction to Problem Solving
R1	AIML	1	C	2-0-2-0	M	Mr. Shahad P - Assistant Professor	Introduction to Problem Solving
R1	AIML	1	E	2-0-2-0	M	Dr. Shivam Swarup - Assistant Professor	Introduction to Problem Solving
R1	AIML	1	G	2-0-2-0	M	Mr. Uday Kumar Singh - Assistant Professor	Introduction to Problem Solving
S1	DS	1	A	2-0-2-0	M	Dr. Kushal Chakraborty - Assistant Professor	Introduction to Problem Solving

Room 318A [AC] Lab — Lab, 60 seats

Usage: 87.5% (42/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	S5A(L) (DS-S3-A)		W6A(L) (CyberSecurity-S5-A)		M5E(L) (CSE-GEN-S3-E)		N6A(L) (CSE-AI-S5-A)	
Tue		S12A(L) (DS-S5-A)		N6A(L) (CSE-AI-S5-A)			M4A(L) (CSE-GEN-S3-A)	
Wed	G9A(L) (CTIS-S5-A)		M4C(L) (CSE-GEN-S3-C)		R9D(L) (AIML-S5-D)		P35A(L) (CSBS-S1-A)	
Thu	X31C(L) (MTech-S1-C)		K3A(L) (IOT-S3-A)				N5A(L) (CSE-AI-S3-A)	
Fri		M4G(L) (CSE-GEN-S3-G)			R9B(L) (AIML-S5-B)		M3G(L) (CSE-GEN-S3-G)	
Sat	A5A(L) (SE-S3-A)		A6A(L) (SE-S5-A)		S32A(L) (DS-S1-A)		R9A(L) (AIML-S5-A)	

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A5	SE	3	A	0-0-4-1	M	Ms. Sujithra G - Assistant Professor	Design Thinking
A6	SE	5	A	0-0-4-0	M	Mr. S. Karthikeyan - Assistant Professor	Web Programming
G9	CTIS	5	A	2-0-2-2	M	Dr. Vijayanand S - Assistant Professor	Ethical Hacking
K3	IOT	3	A	2-0-2-0	M	Mis. B Lavanya - Assistant Professor	Operating Systems
M3	CSE-GEN	3	G	2-0-2-0	M	Ms. Paranjlika Das - Assistant Professor	Operating Systems
M4	CSE-GEN	3	A	2-0-2-0	M	Dr. Deepak K Sinha - Professor (Dy. Director)	Python Programming
M4	CSE-GEN	3	C	2-0-2-0	M	Dr. Suriya Prakash - Associate Professor	Python Programming
M4	CSE-GEN	3	G	2-0-2-0	M	Mr. Lanke Ravi Kumar - Assistant Professor	Python Programming
M5	CSE-GEN	3	E	0-0-4-0	M	Dr. Prasad P S - Assistant Professor	Design Thinking
N5	CSE-AI	3	A	0-0-4-1	M	Dr. Rajesh Appusamy - Professor	Design Thinking
N6	CSE-AI	5	A	0-0-4-0	M	Ms. Sunena Rose M V - Assistant Professor	Web Programming
P35	CSBS	1	A	2-0-2-0	M	Dr. Samiran	Principles of Electrical Engineering
R9	AIML	5	A	0-0-4-0	M	Dr. Jayashri Abhayakumar Inchal - Assistant Professor	NoSQL Databases Using MongoDB
R9	AIML	5	B	0-0-4-0	M	Dr. Sujeet S. Jagtap - Assistant Professor	NoSQL Databases Using MongoDB
R9	AIML	5	D	0-0-4-0	M	Dr. Vairavel - Assistant Professor	NoSQL Databases Using MongoDB
S12	DS	5	A	2-0-2-2	T1	Dr. Manikandan P - Professor	Artificial Intelligence
S32	DS	1	A	1-0-2-2	M	Dr. Sreerakuvandana - Assistant Professor	Communication and Critical Writing
S5	DS	3	A	0-0-4-1	M	Dr. John Basha - Assistant Professor	Design Thinking
W6	CyberSecurity	5	A	1-0-2-1	M	Dr. Ravikumar S. - Associate Professor	Digital Forensics
X31	MTech	1	C	3-0-2-2	M	Ms. Harpreet Kaur - Assistant Professor	Data Science With Python (CSE)

Room 318B Math [AC] Lab — Lab, 60 seats

Usage: 62.5% (30/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	A28A(L) (SE-S1-A)			M23F(L) (CSE-GEN-S1-F)			K20A(L) (IOT-S1-A)	
Tue	C18A(L) (AI-DevOPS-S1-A)		M23A(L) (CSE-GEN-S1-A)		M23C(L) (CSE-GEN-S1-C)		S27A(L) (DS-S1-A)	
Wed	N25A(L) (CSE-AI-S1-A)			H18A(L) (CTMA-S1-A)			E19A(L) (AIDE-S1-A)	
Thu	M23E(L) (CSE-GEN-S1-E)			W27A(L) (CyberSecurity-S1-A)				
Fri	G18A(L) (CTIS-S1-A)		M23D(L) (CSE-GEN-S1-D)			M23B(L) (CSE-GEN-S1-B)		
Sat								

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A28	SE	1	A	2-0-2-3	M	Dr. Ankur Saurav - Assistant Professor	Matrix Algebra and Calculus
B18	CPS	1	A	2-0-2-3	M	Prof. Swapna Sangeetha - Assistant Professor	Matrix Algebra and Calculus
C18	AI-DevOPS	1	A	2-0-2-3	M	Dr. Siddesha M S - Associate Professor	Matrix Algebra and Calculus
E19	AIDE	1	A	2-0-2-3	M	Mr. Harsha S V - Assistant Professor	Matrix Algebra and Calculus
G18	CTIS	1	A	2-0-2-3	M	Mr. Gokul S Jayakumar - Assistant Professor	Matrix Algebra and Calculus
H18	CTMA	1	A	2-0-2-3	M	Prof. Swapna Sangeetha - Assistant Professor	Matrix Algebra and Calculus
K20	IOT	1	A	2-0-2-3	M	Prof. Chaitali Dey - Assistant Professor	Matrix Algebra and Calculus
M23	CSE-GEN	1	A	2-0-2-3	M	Dr. A Vijayalakshmi - Assistant Professor	Matrix Algebra and Calculus
M23	CSE-GEN	1	B	2-0-2-3	M	Dr. Ankur Saurav - Assistant Professor	Matrix Algebra and Calculus
M23	CSE-GEN	1	C	2-0-2-3	M	Mr. Manohar Kumar K N - Assistant Professor	Matrix Algebra and Calculus
M23	CSE-GEN	1	D	2-0-2-3	M	Dr. Vidya Shree R - Assistant Professor	Matrix Algebra and Calculus
M23	CSE-GEN	1	E	2-0-2-3	M	Mr. Gokul S Jayakumar - Assistant Professor	Matrix Algebra and Calculus
M23	CSE-GEN	1	F	2-0-2-3	M	Dr. Aishwarya - Assistant Professor	Matrix Algebra and Calculus
N25	CSE-AI	1	A	2-0-2-3	M	Prof. Chaitali Dey - Assistant Professor	Matrix Algebra and Calculus
S27	DS	1	A	2-0-2-3	M	Dr. Pooja - Assistant Professor	Matrix Algebra and Calculus
W27	CyberSecurity	1	A	2-0-2-3	M	Mr. Manohar Kumar K N - Assistant Professor	Matrix Algebra and Calculus

Room 319 Epst. [AC] Lab — Lab, 60 seats

Usage: 70.8% (34/48 period slots occupied)

Day	P1(8:45-9:35)	P2(9:40-10:30)	P3(10:35-11:25)	P4(11:30-12:20)	P5(12:25-1:15)	P6(1:20-2:10)	P7(2:15-3:05)	P8(3:10-4:00)
Mon	M28F(L) (CSE-GEN-S1-F)		A37A(L) (SE-S1-A)		E29A(L) (AIDE-S1-A)		P38A(L) (CSBS-S1-A)	
Tue	R33D(L) (AIML-S1-D)		E29A(L) (AIDE-S1-A)				M28C(L) (CSE-GEN-S1-C)	
Wed	R33F(L) (AIML-S1-F)		S36A(L) (DS-S1-A)		R33E(L) (AIML-S1-E)		R33G(L) (AIML-S1-G)	
Thu	M28C(L) (CSE-GEN-S1-C)		R33C(L) (AIML-S1-C)				H27A(L) (CTMA-S1-A)	
Fri	M28D(L) (CSE-GEN-S1-D)							
Sat	M28D(L) (CSE-GEN-S1-D)		H27A(L) (CTMA-S1-A)					

Occupancy List

Code	Program	Sem	Sec	LTPE	Type	Faculty	Subject Name
A37	SE	1	A	0-0-4-0	M	Dr. Eshwari - Assistant Professor	Epistemology Lab
B27	CPS	1	A	0-0-4-0	M	Dr. Irshad - Assistant Professor	Epistemology Lab
E29	AIDE	1	A	0-0-4-0	M	Dr. Nelson - Assistant Professor	Epistemology Lab
H27	CTMA	1	A	0-0-4-0	M	Dr. Irshad - Assistant Professor	Epistemology Lab
M28	CSE-GEN	1	C	0-0-4-0	M	Dr. Athira - Assistant Professor	Epistemology Lab
M28	CSE-GEN	1	D	0-0-4-0	M	Dr. Aswini Bhadre - Assistant Professor	Epistemology Lab
M28	CSE-GEN	1	F	0-0-4-0	M	Dr. Athira - Assistant Professor	Epistemology Lab
P38	CSBS	1	A	0-0-4-0	M	Dr. Athira - Assistant Professor	Epistemology Lab
R33	AIML	1	C	0-0-4-0	M	Dr. Irshad - Assistant Professor	Epistemology Lab
R33	AIML	1	D	0-0-4-0	M	Dr. Rakesh - Assistant Professor	Epistemology Lab
R33	AIML	1	E	0-0-4-0	M	Dr. Nelson - Assistant Professor	Epistemology Lab
R33	AIML	1	F	0-0-4-0	M	Dr. Irshad - Assistant Professor	Epistemology Lab
R33	AIML	1	G	0-0-4-0	M	Dr. Rakesh - Assistant Professor	Epistemology Lab
S36	DS	1	A	0-0-4-0	M	Dr. Athira - Assistant Professor	Epistemology Lab