

2024-25
3CSN-I

Room No.
B-IV-213

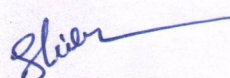
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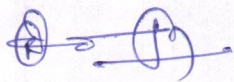
ACADEMIC YEAR: 2024-25
Scheme: URR18-R22
III-SEMESTER
B.Tech. COMPUTER SCIENCE AND ENGINEERING (NETWORKS)

Class Teacher: M.Susmitha(MSH)

Day	09.10-10.00	10.00-10.50	10.50 -11.40	11:40-12:30		13.30-14.20	14.20-15.10	15:10-16:00
MON	ADS LAB(B2) CC LAB-I BSM+ MSH OOPJ LAB(B1) ACN LAB-IIJB + SJ			CSNA Auditorium	L U N C H B R E A K	COA	OS	OS(T)-B1/ EM-III(T)-B2 B-IV 001A
TUE	EITK	ADS	DE	DE(T)-B1/ OS (T)-B2 BIV 225		EM-III	COA	COA(T)-B2/ OOPJ(T)-B1 BIV 005
WED	EM-III	OS	DE	COA(T)-B1/ OOPJ(T)-B2 BIV 002A		OOPJ	ADS	ADS (T)-B2/ EM-III (T)-B1 BIV 002A
THU	OOPJ	EM-III	EITK	COA		ADS LAB(B1) CC LAB-I BSM+VSS OOPJ LAB(B2) ACN LAB-II JB + LSK		
FRI	ADS	OOPJ	OS	ADS (T)-B1/ DE(T) -B2 BIV 006		DE	Professional English BIV 308&309	
SAT								

Course Title	Course Code & Course Name	Course Faculty
EM-III	: U18MH301: Engineering Mathematics-III	: Dr. R. Ramesh(DR)
PE	: U18MH302: Professional English	: Dr. Asmathunisa Begum
OOPJ	: U18CN303: Object Oriented Programming through JAVA	: Ch.Jayanth Babu(JB)
OS	: U18CN304R22: Operating Systems	: Dr.V.Shankar(VS)
COA	: U18CN305: Computer Organization and Architecture	: M.Susmitha(MSH)
ADS	: U18CN306: Advanced Data Structures	: B.Sridhara Murthy(BSM)
DE	: U18EI309: Digital Electronics	: Prof. M. Sreelatha
OOPJ LAB	: U18CN310: Object Oriented Programming through JAVA Laboratory	: Ch.Jayanth Babu(JB)+J.Satish (SJ)+ L.Sujith Kumar(LSK)
ADS LAB	: U18CN311R22: Advanced Data Structures Laboratory	: B.Sridhara Murthy(BSM)+M.Susmitha (MSH)+V Srinivas(VSS)
EITK	: U18MH315: Essence of Indian Traditional Knowledge	: S. Anil Kumar
MYC	: MEET YOUR COUNSELLOR	: THURSDAY 4PM-5PM


Faculty I/c,
Dept.of CSE(N)


Overall Timetable I/C


Head of the
Department


Dean, AA


Principal

2024-25
3CSN-II

Room No.
B-IV-214

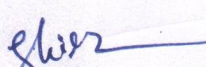
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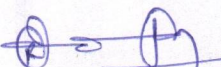
ACADEMIC YEAR: 2024-25
Scheme: URR18-R22
III-SEMESTER
B.Tech. COMPUTER SCIENCE AND ENGINEERING (NETWORKS)

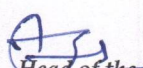
Class Teacher: M Soumya(MS)

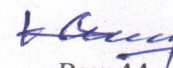
Day	09.10-10.00	10.00-10.50	10.50 -11.40	11:40-12:30		13.30-14.20	14.20-15.10	15:10-16:00
MON	EITK	OOPJ	OS	CSNA Auditorium	L U N C H B R E A K	ADS	COA	DE(T)-B1 / OOPJ(T)-B2 BIV 002A
TUE	EM-III	ADS	COA	COA(T)-B1/ ADS (T)B2 B-IV 224		ADS LAB(B2) ACN LAB-I+MS +SR OOPJ LAB(B1) ACN LAB-II+RK + SJ		
WED	OOPJ	OS	EITK	COA(T)-B2/ EM-III(T)-B1 BIV 002B		DE	Professional English BIV 308 &309	
THU	ADS	COA	DE	ADS(T)-B1/ OS(T)-B2 BIV 002A		OOPJ	EM-III	EM-III(T)-B2 / OOPJ(T)-B1 B-IV 003
FRI	DE	EM-III	OS	OS(T)B1/ DE(T)-B2 B-IV 003		ADS LAB(B1) ACN LAB-I+MS+SR OOPJ LAB(B2) CC LAB-II+RK +SJ		
SAT								

Course Title	Course Code & Course Name	Course Faculty
EM-III	: U18MH301: Engineering Mathematics-III	: Smt. K. Nirmala
PE	: U18MH302: Professional English	: Mrs. M. Lakmakumari
OOPJ	: U18CN303: Object Oriented Programming through JAVA	: K.Ravikanth(RK)
OS	: U18CN304R22: Operating Systems	: V.Srinivas(VSS)
COA	: U18CN305: Computer Organization and Architecture	: Ch ShivaKumar(CSK)
ADS	: U18CN306: Advanced Data Structures	: M Soumya(MS)
DE	: U18EI309: Digital Electronics	: B. Smitha
OOPJ LAB	: U18CN310: Object Oriented Programming through JAVA Laboratory	: K Ravikanth(RK) + J.Satish (SJ)
ADS LAB	: U18CN311R22: Advanced Data Structures Laboratory	: M Soumya(MS) +Soujanya Reddy(YSR)
EITK	: U18MH315: Essence of Indian Traditional Knowledge	: M. Anil Kumar
MYC	MEET YOUR COUNSELLOR	: THURSDAY 4PM-5PM


Faculty I/C,
Dept.ofCSE(N)


Overall Timetable I/C


Head of the
Department


Dean, AA


Principal

2024-25
5CSN-I

Room No.
B-IV-003

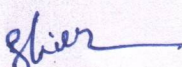
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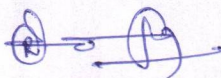
ACADEMIC YEAR: 2024-25
Scheme: URR18-R22
V-SEMESTER
B.Tech. COMPUTER SCIENCE AND ENGINEERING (NETWORKS)

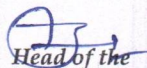
Class Teacher: K. Shirisha

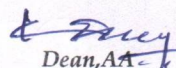
Day	09.10-10.00	10.00-10.50	10.50 -11.40	11.40-12:30	L U N C H B R E A K	13.30-14.20	14.20-15.10	15:10-16:00
MON	QALR	AI	CAN	CSNA Auditorium		ACN LAB (B2) ACN LAB-I+DR+YSR IOT LAB (B1) RD LAB-II+KSH+TA		
TUE	CD	ML	IoT	IoT (T)-B1/ AI(T)B2 B-IV 231		QALR	ACN	ACN(T)-B1/ ML(T)B2 B-IV 214
WED	ACN	CD	CD(T)(B1)/ ACN(T)-B2 BIV 215	AI		ML	IoT	IoT(T)-B2/ AI(T)-B1- IIOT LAB
THU	IoT	CD	ML	QALR(T)-B2 / ML(T)-B1 CC LAB-I		ACN LAB (B1) ACN LAB-I+DR+BPK ML LAB (B2) CC LAB-II+AG+PD		
FRI	ML LAB (B1) CC LAB-I+AG+DR IOT LAB (B2) RD LAB+KSH+LSK			QALR(T)(B1) CC LAB- I/CD(T)(B2)RD LAB		AI	---SEMINAR+VSS+KS	
SAT								

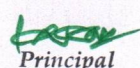
Course Title	Course Code & Course Name	Course Faculty
QALR	U18TP501: Quantitative Aptitude & Logical Reasoning	P.Aruna Kumari
PE-I:AI	U18CN502A: Artificial Intelligence	Dr V.Swathy(VST)
ACN	U18CN503R22: Advanced Computer Networks	D. Ramesh(DR)
IOT	U18CN504R22: Internet of Things	K.Shirisha(KSH)
CD	U18CN505: Compiler Design	M.Shirisha(SM)
ML	U18CN506R22: Machine Learning	Dr A.Godavari(AG)
ACN Lab	U18CN507R22: Advanced Computer Networks Laboratory	D. Ramesh(DR)+Dr.B.PranayKumar(B PK)+ Y.Soujanya Reddy(YSR)
IOT LAB	U18CN508R22: Internet of Things Laboratory	K.Shirisha(KSH)+ T. Anusha(TA) L.Sujith Kumar(LSK)
ML LAB	U18CN509: Machine Learning with Python Programming Laboratory	Dr A.Godavari(AG)+M.Priyadarshini(PD) + D.Ramesh(DR)
Seminar	U18CN510: Seminar	V.Srinivas(VSS)+K.Spandana(KS)
MYC	MEET YOUR COUNSELLOR	THURSDAY 4PM-5PM


Faculty I/C,
Dept. of CSE(N)


Overall Timetable I/C


Head of the
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Principal

2024-25
5CSN-II

Room No.
B-IV-004

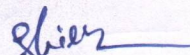
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ACADEMIC YEAR: 2024-25
Scheme: URR18-R22
V-SEMESTER
B.Tech. COMPUTER SCIENCE AND ENGINEERING (NETWORKS)

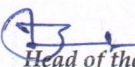
Class Teacher: R Vijaykumar

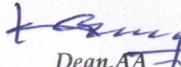
Day	09.10-10.00	10.00-10.50	10.50 -11.40	11.40-12:30	L U N C H B R E A K	13.30-14.20	14.20-15.10	15:10-16:00
MON	ACN LAB (B2) ACN LAB-I+RVK +SVM IOT LAB (B1) RD LAB-II+TS+SRU			CSNA Auditorium		ML	AI(T)(B1)/ IoT(T) B2 B-IV 005	AI
TUE	CD	IoT	ML	AI		ACN	QALR	QALR(T)-B2/ ACN(T)-B1 B-IV 002A
WED	ML LAB (B1&B2) ACN LAB+DK+SRU+TS			ML(T)-B1-ACN LAB -I/ ACN(T)-B2-ACN LAB-II		CD(T)-B2/ QALR(T)-B1 B-IV 002B	CD	IoT
THU	AI	ACN	CD	CD(T)-B1/ AI(T)-B2-CC LAB--II		QALR	---SEMINAR-TA+RVK	
FRI	ACN	IoT	ML	ML(T)-B2-/ IoT(T)-B1-B IV 014		ACN LAB (B1) ACN LAB-II+RVK+SRA IOT LAB (B2) RD LAB-II+TS+SRU		
SAT								

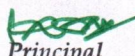
Course Title		Course Code & Course Name		Course Faculty
QALR	:	U18TP501: Quantitative Aptitude & Logical Reasoning	:	P.Sindhura
PE-I:AI	:	U18CN502A: Artificial Intelligence	:	K.Sruthi(SRU)
ACN	:	U18CN503R22: Advanced Computer Networks	:	R Vijaykumar(RVK)
IOT	:	U18CN504R22: Internet of Things	:	T Sruthi(TS)
CD	:	U18CN505: Compiler Design	:	K. Ravikanth(RK)
ML	:	U18CN506R22: Machine Learning	:	Dr DorthiKumar(DK)
ACN LAB	:	U18CN507R22: Advanced Computer Networks Laboratory	:	R Vijaykumar(RVK)+S.Ravi(SRA)+ Dr.S.Venkatramulu(SVM)
IOT LAB	:	U18CN508R22: Internet of Things Laboratory	:	T Sruthi(TS)+ K.Sruthi(SRU)
MLLAB	:	U18CN509: Machine Learning with Python Programming Laboratory	:	Dr.Dorthi Kumar(DK)+ K.Sruthi(SRU) + T.Sruthi(TS)
Seminar	:	U18CN510: Seminar	:	T.Anusha (TA) + R.Vijay Kumar(RVK)
MYC	:	MEET YOUR COUNSELLOR	:	THURSDAY 4PM-5PM


Faculty I/c,
Dept.of CSE(N)


Overall Timetable I/C


Head of the
Department


Dean, AA


Principal

2024-25
7CSN

Room No.

w.e.f
22.07.2024

ACADEMIC YEAR: 2024-25
Scheme: URR18-R22
VII-SEMESTER
B.Tech. COMPUTER SCIENCE AND ENGINEERING (NETWORKS)

Class Teacher: T.Sravanthi

Day	09.10-10.00	10.00-10.50	10.50 - 11.40	11:40-12:30	L U N C H B R E A K	13.30-14.20	14.20-15.10	15:10-16:00
MON	MEA BIV-004	INTERNSHIP SRA+TV BIV-004		CSNA Auditorium		EH BIV-006	DAA BIV-006	DAA(T)-B2 BIV-006/ BCT(T)-B1 BIV 005
TUE	DAA LAB (B1&B2) ACN LAB+ JB + VS + VSS			DAA(T) (B1) ACN LAB-I/ EH(T)(B2) ACN LAB -II		BCT BIV-214	EH BIV-214	MYC
WED	MEA BIV-006	DAA BIV-006	BCT BIV-006	BCT(T)-B2 BIV-006/ /EH(T) -B1BIV 215		CT LAB (B1&B2) CC LAB-I&II+DR +BPK +VS		
THU	BCT BIV-215	EH BIV-215	DAA BIV-215	MEA BIV-215		MAJOR PROJECT-PHASE-I		
FRI								
SAT								

Course Title		Course Code & Course Name		Course Faculty
MEA	:	U18MH701: Management Economics and Accountancy	:	Dr G.Ratnakar
PE-III:BCT	:	U18CN702A: Block Chain Technologies	:	T.Sravanthi(TSV)
PE-IV:EH	:	U18CN703A: Ethical Hacking	:	B.Sridhara Murthy(BSM)
DAA	:	U18CN704R22: Design and Analysis of Algorithms	:	Sri Ch. Jayanth Babu(JB)
DAA LAB	:	U18CN705R22: Design and Analysis of Algorithms Laboratory	:	Sri Ch. Jayanth Babu + V.Shankar(VS)+ V.Srinivas(VSS)+T.Anusha(TA)
CT LAB	:	U18CN706R22: CASE Tools Lab	:	D Ramesh(DR) + Dr.B..V.Pranay Kumar +Dr.V.Shankar(VS)
MPP-I	:	U18CN707: Major Project-Phase-I	:	Ch.Jayanth Babu(JB)
IE	:	U18CN708: Internship Evaluation	:	S.Ravi(SRA) + T.Venkatesh(TV)
MYC	:	MEET YOUR COUNSELLOR	:	

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Faculty I/c,
Dept.of CSE(N)

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Overall Timetable I/C

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Department

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Principal