SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA

(Declared as Deemed-to-be University under Section 3 of the UGC Act, 1956, Vide notification No.F.9.9/92-U-3 dated 26th May 1993 of the Govt. of India)

ENATHUR. KANCHIPURAM – 631 561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ODD SEMESTER - TIME TABLE (AUG 2026 – DEC 2026)

Year	Semester	Section	Class Incharge
IV	VII	S1	Dr.V.Geetha

Time / period	1 8.10 to 09.10	2 9.10 to 10.10	3 10.20 to 11.20	4 11.20 to 12.20	5 12.20 to 01.20	1.20 to 2.10	6 2.10 to 03.10	7 3.10 to 04.10
MON	CB	Digital Marketing/ Disaster	MOOC COURSE		Project Work P-I	**LUNCH BREAK**	Project Work P-I	
TUE	Digital Marketing/ Disaster	ITP	CA/VUL	ITP	Project Work P-I		CA/VUL	Project Work P-I
WED	Digital Marketing/ Disaster	ITP		CB	Project Work P-I		Project Work P-I	
THUR	ITP		CB	Project Work P-I			Project Work P-I	CI
FRI	Project Work P-I		CA/VUL	Project Work P-I			Project Work P-I	

Subject Code	Subject Name	Faculty Name
BCSF187EL0	Elective – IV(Big data Analytics)	
BCSF187EO0 /BCSF187EM0	Elective – V(Artificial Intelligence / Block chain Technology)	
BCSF187OEB / BCSF187OED	Open Elective – I(Disaster Management / Digital Marketing)	Mr.Sreesha/ Civil Dept.Staff
BCSF187T40	Computational Biology	Dr.V.Geetha
BCSF187Z50	Project Work Phase - I	Dr.K.Balachandran
BCSF187P60	Industrial Training & Practice	Dr.K.Balachandran
HONS-AIML	Cognitive Analytics	Dr.R.Prema
HONS-Cy.SEC	Vulnerability Discovery & Exploit Development	Mr.E.Sankar

Dr.D.Thamaraiselvi
CSE-Timetable Coordinator

Dr.P.Shanmugapriya
Associate Head-CSE

Dr.M.Senthilkumaran
HOD-CSE

Dr.M.Rathinakumar
Dean – E &T

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ENATHUR. KANCHIPURAM – 631 561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ODD SEMESTER - TIME TABLE (AUG 2026 – DEC 2026)

Year	Semester	Section	Class Incharge
IV	VII	S2	Dr.T.Lakshmibai

Time / period	1 8.10 to 09.10	2 9.10 to 10.10	3 10.20 to 11.20	4 11.20 to 12.20	5 12.20 to 01.20	1.20 to 2.10	6 2.10 to 03.10	7 3.10 to 04.10
MON	IOT/Project	Digital Marketing/ Disaster	MOOC COURSE		ROBOTIC LAB	**LUNCH BREAK**	IOT/ROBOTIC LAB	
TUE	Digital Marketing/ Disaster	ITP	CA/VUL/IOT	ITP			CA/VUL/IOT	Project Work P-I
WED	Digital Marketing/ Disaster	CB/MC	Project Work P-I				Project Work P-I	
THUR	ITP	CB/MC	Project Work P-I				Project Work P-I	CI
FRI	CB/MC	ITP	CA/VUL/IOT	ITP	Project Work P-I		Project Work P-I	

Subject Code	Subject Name	Faculty Name
BCSF187EL0	Elective – IV(Big data Analytics)	
BCSF187EO0 /BCSF187EM0	Elective – V(Artificial Intelligence / Block chain Technology)	
BCSF187OEA / BCSF187OEB / BCSF187OED	Open Elective – I(PLC And Data Acquisition System / Disaster Management / Digital Marketing)	Mr.Sreesha/Civil Dept.Staff
BCSF187T40	Mobile Computing / Computational Biology	Dr.T.Lakshmibai
BCSF187Z50	Project Work Phase – I	Dr.K.Balachandran
BCSF187P60	Industrial Training & Practice	Dr.K.Balachandran
HONS-AIML	Cognitive Analytics	Dr.R.Prema
HONS-Cy.SEC	Vulnerability Discovery & Exploit Development	Mr.E.Sankar
HONS-IOT	Fog Computing & Energy Management in IOT Devices	Dr.R.Govindarajan
	Web and Mobile Application Programming for IOT & Lab	Dr.R.Govindarajan
HONS – ROB	PLC and Robotics Laboratory	Mech. Dept. Staff

Dr.D.Thamaraiselvi
CSE-Timetable Coordinator

Dr.P.Shanmugapriya
Associate Head-CSE

Dr.M.Senthilkumaran
HOD-CSE

Dr.M.Rathinakumar
Dean – E &T

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ENATHUR. KANCHIPURAM – 631 561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ODD SEMESTER - TIME TABLE (AUG 2026 – DEC 2026)

Year	Semester	Section	Class Incharge
III	V	S1	Dr.T.Sundar

Time / period	1 8.10 to 09.10	2 9.10 to 10.10	3 10.20 to 11.20	4 11.20 to 12.20	5 12.20 to 01.20	1.20 to 2.10	6 2.10 to 03.10	7 3.10 to 04.10
MON	Computer Networks	**Computer Networks Lab** Computer Lab -2			Natural Language Processing	**LUNCH BREAK**	Soft Skill	
TUE	Professional Elective-I	Automata Theory	Programming in Java	Computer Networks	**DBMS Lab**		**DBMS Lab** Computer Lab -3	
WED	Automata Theory	**Programming in JAVA Lab** MAD Lab			CI		DBMS	Automata Theory
THUR	Professional Elective-I	Natural Language Processing	DBMS	Programming in Java	**NLP Lab**		**NLP Lab** DELL Lab	
FRI	DBMS	Computer Networks	Professional Elective-I	Natural Language Processing	Automata Theory		Programming in Java	YOGA

Subject Code	Subject Name	Faculty Name
BCSF245T10	Automata Theory	Dr.K.Pramila
BCSF245T20	Computer Networks	Dr.T.Sundar
BCSF245T30	Programming in Java	Dr.P.Shanmugapriya
BCSF245T40	Database Management System (DBMS)	Mr.V.Balu
BCSF245EA0/ BCSF245EB0	Professional Elective-I (Object Oriented Analysis and Design / Internet of Things)	Ms.Hema Poorani.J

Subject Code	Subject Name	Faculty Name
BCSF245P60	Computer Networks Lab	Dr.T.Sundar
BCSF245P70	Programming in Java Lab	Dr.P.Shanmugapriya
BCSF245P80	Database Management System Lab	Mr.V.Balu
BCSF245AI1	Natural Language Processing	Dr.M.Gayathri
BCSF245AI2	Natural Language Processing Lab	Dr.M.Gayathri
BETF24MC05	Yoga / Soft Skill	

Dr.D.Thamaraiselvi
CSE-Timetable Coordinator

Dr.P.Shanmugapriya
Associate Head-CSE

Dr.M.Senthilkumaran
HOD-CSE

Dr.M.Rathinakumar
Dean – E &T

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA

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ENATHUR. KANCHIPURAM – 631 561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ODD SEMESTER - TIME TABLE (AUG 2026 – DEC 2026)

Year	Semester	Section	Class Incharge
III	V	S2	Dr.T.Dineshkumar

Time / period	1 8.10 to 09.10	2 9.10 to 10.10	3 10.20 to 11.20	4 11.20 to 12.20	5 12.20 to 01.20	1.20 to 2.10	6 2.10 to 03.10	7 3.10 to 04.10
MON	Programming in Java	**DBMS Lab** Computer Lab -3			Computer Networks	**LUNCH BREAK**	Automata Theory	Natural Language Processing
TUE	Professional Elective-I	Natural Language Processing	DBMS	Computer Networks	**JAVA Lab**		**Programming in JAVA Lab** MAD Lab	
WED	Automata Theory	DBMS	Automata Theory	Programming in Java	YOGA		Soft Skill	
THUR	Professional Elective-I	**Computer Networks Lab** Computer Lab -2			Automata Theory		Natural Language Processing	CI
FRI	Computer Networks	Programming in Java	Professional Elective-I	DBMS	**NLP Lab**		**NLP Lab** DELL Lab	

Subject Code	Subject Name	Faculty Name
BCSF245T10	Automata Theory	Dr.V.K.Radhakrishnan
BCSF245T20	Computer Networks	Dr.T.Dineshkumar
BCSF245T30	Programming in Java	Mr.E.Sankar
BCSF245T40	Database Management System (DBMS)	Mr.V.Balu
BCSF245EA0/ BCSF245EB0	Professional Elective-I (Object Oriented Analysis and Design / Internet of Things)	Ms.Hema Poorani.J

Subject Code	Subject Name	Faculty Name
BCSF245P60	Computer Networks Lab	Dr.T.Dineshkumar
BCSF245P70	Programming in Java Lab	Dr.P.Shanmugapriya
BCSF245P80	Database Management System Lab	Mr.V.Balu
BCSF245AI1	Natural Language Processing	Dr.R.Prema
BCSF245AI2	Natural Language Processing Lab	Dr.R.Prema
BETF24MC05	Yoga / Soft Skill	

Dr.D.Thamaraiselvi
CSE-Timetable Coordinator

Dr.P.Shanmugapriya
Associate Head-CSE

Dr.M.Senthilkumaran
HOD-CSE

Dr.M.Rathinakumar
Dean – E &T

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA

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ENATHUR. KANCHIPURAM – 631 561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ODD SEMESTER - TIME TABLE (AUG 2026 – DEC 2026)

Year	Semester	Section	Class Incharge
III	V	S3	Dr.R.Sivaramakrishnan

Time / period	1 8.10 to 09.10	2 9.10 to 10.10	3 10.20 to 11.20	4 11.20 to 12.20	5 12.20 to 01.20	1.20 to 2.10	6 2.10 to 03.10	7 3.10 to 04.10
MON	Automata Theory	DBMS	Automata Theory	Natural Language Processing	CI	**LUNCH BREAK**	Programming in Java	YOGA
TUE	Professional Elective-I	**Computer Networks Lab** Computer Lab -2			Natural Language Processing		Soft Skill	
WED	Computer Networks	**NLP Lab** DELL Lab			Programming in Java		Natural Language Processing	DBMS
THUR	Professional Elective-I	Computer Networks	Programming in Java	Automata Theory	**JAVA Lab**		**Programming in JAVA Lab** MAD Lab	
FRI	DBMS	Automata Theory	Professional Elective-I	Computer Networks	**DBMS Lab**		**DBMS Lab** Computer Lab -3	

Subject Code	Subject Name	Faculty Name
BCSF245T10	Automata Theory	Dr.P.Balaji
BCSF245T20	Computer Networks	Dr.R.Sivaramakrishnan
BCSF245T30	Programming in Java	Dr.M.Saraswathi
BCSF245T40	Database Management System (DBMS)	Dr.D.Thamaraiselvi
BCSF245EA0/ BCSF245EB0	Professional Elective-I (Object Oriented Analysis and Design / Internet of Things)	Ms.Hema Poorani.J

Subject Code	Subject Name	Faculty Name
BCSF245P60	Computer Networks Lab	Dr.M.Senthilkumaran
BCSF245P70	Programming in Java Lab	Dr.M.Saraswathi
BCSF245P80	Database Management System Lab	Mr.T.Prakash
BCSF245AI1	Natural Language Processing	Dr.R.Prema
BCSF245AI2	Natural Language Processing Lab	Dr.R.Prema
BETF24MC05	Yoga / Soft Skill	

Dr.D.Thamaraiselvi
CSE-Timetable Coordinator

Dr.P.Shanmugapriya
Associate Head-CSE

Dr.M.Senthilkumaran
HOD-CSE

Dr.M.Rathinakumar
Dean – E &T

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ENATHUR. KANCHIPURAM – 631 561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ODD SEMESTER - TIME TABLE (AUG 2026 – DEC 2026)

Year	Semester	Section	Class Incharge
III	V	S4	Dr.D.Thamaraiselvi

Time / period	1 8.10 to 09.10	2 9.10 to 10.10	3 10.20 to 11.20	4 11.20 to 12.20	5 12.20 to 01.20	1.20 to 2.10	6 2.10 to 03.10	7 3.10 to 04.10
MON	Natural Language Processing	Computer Networks	Automata Theory	Programming in Java	**CN LAB**	**LUNCH BREAK**	**Computer Networks Lab** Computer Lab -2	
TUE	Professional Elective-I	**Programming in JAVA Lab** MAD Lab			DBMS		Natural Language Processing	CI
WED	DBMS	Programming in Java	Automata Theory	Computer Networks	**NLP Lab**		**NLP Lab** DELL Lab	
THUR	Professional Elective-I	**DBMS Lab** Computer Lab -3			Programming in Java		Automata Theory	YOGA
FRI	Automata Theory	Natural Language Processing	Professional Elective-I	DBMS	Computer Networks		Soft Skill	

Subject Code	Subject Name	Faculty Name
BCSF245T10	Automata Theory	Dr.A.Gayathri
BCSF245T20	Computer Networks	Dr.M.Senthilkumaran
BCSF245T30	Programming in Java	Dr.V.Geetha
BCSF245T40	Database Management System (DBMS)	Dr.D.Thamaraiselvi
BCSF245EA0/ BCSF245EB0	Professional Elective-I (Object Oriented Analysis and Design / Internet of Things)	Ms.Hema Poorani.J

Subject Code	Subject Name	Faculty Name
BCSF245P60	Computer Networks Lab	Dr.M.Senthilkumaran
BCSF245P70	Programming in Java Lab	Dr.V.Geetha
BCSF245P80	Database Management System Lab	Dr.D.Thamaraiselvi
BCSF245AI1	Natural Language Processing	Dr.M.Gayathri
BCSF245AI2	Natural Language Processing Lab	Dr.M.Gayathri
BETF24MC05	Yoga / Soft Skill	

Dr.D.Thamaraiselvi
CSE-Timetable Coordinator

Dr.P.Shanmugapriya
Associate Head-CSE

Dr.M.Senthilkumaran
HOD-CSE

Dr.M.Rathinakumar
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ODD SEMESTER - TIME TABLE (AUG 2026 – DEC 2026)

Year	Semester	Section	Class Incharge
III	V	S5	Mr.SureshkumarBhadram

Time / period	1 8.10 to 09.10	2 9.10 to 10.10	3 10.20 to 11.20	4 11.20 to 12.20	5 12.20 to 01.20	1.20 to 2.10	6 2.10 to 03.10	7 3.10 to 04.10
MON	Natural Language Processing	Professional Elective-I	Automata Theory	Professional Elective-I	YOGA	**LUNCH BREAK**	DBMS	Programming in Java
TUE	Computer Networks	Automata Theory	DBMS	Natural Language Processing	**CN LAB**		**Computer Networks Lab** Computer Lab -2	
WED	Professional Elective-I	**DBMS Lab** Computer Lab -3			CI		Programming in Java	DBMS
THUR	Automata Theory	**Data Visualization Lab** DELL Lab			Computer Networks		Soft Skill	
FRI	Programming in Java	Natural Language Processing	Computer Networks	Automata Theory	**JAVA Lab**		**Programming in JAVA Lab** MAD Lab	

Subject Code	Subject Name	Faculty Name
BCSF245T10	Automata Theory	Dr.D.Vijayalakshmi
BCSF245T20	Computer Networks	Mr.B.Karthikeyan
BCSF245T30	Programming in Java	Dr.V.Geetha
BCSF245T40	Database Management System(DBMS)	Ms.Hema Poorani.J
BCSF245EA0/ BCSF245EB0	Professional Elective-I (Object Oriented Analysis and Design / Internet of Things)	Ms.Hema Poorani.J

Subject Code	Subject Name	Faculty Name
BCSF245P60	Computer Networks Lab	Mr.B.Karthikeyan
BCSF245P70	Programming in Java Lab	Dr.V.Geetha
BCSF245P80	Database Management System Lab	Ms.Hema Poorani.J
BCSF245DS1	Natural Language Processing	Ms.R.Radhika
BCSF245DS2	Data Visualization lab	Dr.C.K.Gomathy
BETF24MC05	Yoga / Soft Skill	

Dr.D.Thamaraiselvi
CSE-Timetable Coordinator

Dr.P.Shanmugapriya
Associate Head-CSE

Dr.M.Senthilkumaran
HOD-CSE

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SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ODD SEMESTER - TIME TABLE (AUG 2026 – DEC 2026)

Year	Semester	Section	Class Incharge
III	V	S6	Mr.E.Sankar

Time / period	1 8.10 to 09.10	2 9.10 to 10.10	3 10.20 to 11.20	4 11.20 to 12.20	5 12.20 to 01.20	1.20 to 2.10	6 2.10 to 03.10	7 3.10 to 04.10
MON	DBMS	Professional Elective-I	Computer Networks	Professional Elective-I	**NLP LAB ** Computer Lab-3	**LUNCH BREAK**	**Data Visualization Lab** DELL Lab	
TUE	Natural Language Processing	**DBMS Lab** Computer Lab -3			CI		Automata Theory	YOGA
WED	Professional Elective-I	Programming in Java	DBMS	Automata Theory	**CN LAB**		**Computer Networks Lab** Computer Lab -2	
THUR	Natural Language Processing	**Programming in JAVA Lab** MAD Lab			Automata Theory		Programming in Java	Computer Networks
FRI	Computer Networks	Automata Theory	DBMS	Soft Skill			Natural Language Processing	Programming in Java

Subject Code	Subject Name	Faculty Name
BCSF245T10	Automata Theory	Dr.E.Geetha
BCSF245T20	Computer Networks	Mr.B.Karthikeyan
BCSF245T30	Programming in Java	Mr.E.Sankar
BCSF245T40	Database Management System (DBMS)	Mr.D Jeevan Kumar
BCSF245EA0/ BCSF245EB0	Professional Elective-I (Object Oriented Analysis and Design / Internet of Things)	Ms.Hema Poorani.J

Subject Code	Subject Name	Faculty Name
BCSF245P60	Computer Networks Lab	Mr.B.Karthikeyan
BCSF245P70	Programming in Java Lab	Mr.E.Sankar
BCSF245P80	Database Management System Lab	Mr.D Jeevan Kumar
BCSF245DS1	Natural Language Processing	Mr.P.Ramesh Chandra
BCSF245DS2	Data Visualization lab	Mr.P.Ramesh Chandra
BETF24MC05	Yoga / Soft Skill	

Dr.D.Thamaraiselvi
CSE-Timetable Coordinator

Dr.P.Shanmugapriya
Associate Head-CSE

Dr.M.Senthilkumaran
HOD-CSE

Dr.M.Rathinakumar
Dean – E &T

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA

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ENATHUR. KANCHIPURAM – 631 561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ODD SEMESTER - TIME TABLE (AUG 2026 – DEC 2026)

Year	Semester	Section	Class Incharge
III	V	S7- CSE	Dr.N.C.A.Boovarahan

Time / period	1 8.10 to 09.10	2 9.10 to 10.10	3 10.20 to 11.20	4 11.20 to 12.20	5 12.20 to 01.20	1.20 to 2.10	6 2.10 to 03.10	7 3.10 to 04.10
MON	Computer Networks	Professional Elective-I	Automata Theory	Professional Elective-I	NLP / DV LAB /	**LUNCH BREAK**	Database & Network Security Lab Lab-3 / DELL Lab /MAD Lab	
TUE	Honors	Programming in Java	Computer Networks	Soft Skill			Automata Theory	DBMS
WED	Professional Elective-I	Computer Networks Lab Computer Lab -2			Automata Theory		Programming in Java	CI
THUR	Honors	DBMS	DBMS	Computer Networks	DBMS Lab		DBMS Lab Computer Lab -3	
FRI	Automata Theory	Programming in JAVA Lab MAD Lab			YOGA		Honors	Programming in Java

Subject Code	Subject Name	Faculty Name
BCSF245T10	Automata Theory	Dr.R.Mageswari
BCSF245T20	Computer Networks	Dr.N.C.A.Boovarahan
BCSF245T30	Programming in Java	Dr.M.Saraswathi
BCSF245T40	Database Management System (DBMS)	Mr.D Jeevan Kumar
BCSF245EA0/ BCSF245EB0	Professional Elective-I (Object Oriented Analysis and Design / Internet of Things)	
BCSF245DS1	Natural Language Processing	
BCSF245DS2	Data Visualization lab	
BETF24MC05	Soft Skill	

Subject Code	Subject Name	Faculty Name
BCSF245P60	Computer Networks Lab	Dr.N.C.A.Boovarahan
BCSF245P70	Programming in Java Lab	Dr.M.Saraswathi
BCSF245P80	Database Management System Lab	Mr.D Jeevan Kumar
BCSF245AI1	Natural Language Processing	
BCSF245AI2	Natural Language Processing Lab	
BCSF245CS1	Database security	Mr.V.Balu
BCSF245CS2	Database & Network Security Lab	Mr.E.Sankar
BETF24MC05	Architecting smart IOT Devices	Dr.R.Govindarajan
	Yoga	

Dr.D.Thamaraiselvi
CSE-Timetable Coordinator

Dr.P.Shanmugapriya
Associate Head-CSE

Dr.M.Senthilkumaran
HOD-CSE

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ODD SEMESTER - TIME TABLE (AUG 2026 – DEC 2026)

Year	Semester	Section	Class Incharge
III	V	S7- IT	Dr.N.C.A.Boovarahan

Time / period	1 8.10 to 09.10	2 9.10 to 10.10	3 10.20 to 11.20	4 11.20 to 12.20	5 12.20 to 01.20	1.20 to 2.10	6 2.10 to 03.10	7 3.10 to 04.10
MON	Computer Networks	Principle of Communication	Automata Theory	Principle of Communication	NLP / DV LAB /	**LUNCH BREAK**	Database & Network Security Lab Lab-3 / DELL Lab /MAD Lab	
TUE	Honors	Programming in Java	Computer Networks	Soft Skill			Automata Theory	DBMS
WED	Principle of Communication	IT Workshop (SCi Lab) Computer Lab - 3			Automata Theory		Programming in Java	CI
THUR	Honors	Automata Theory	DBMS	Computer Networks	DBMS Lab		DBMS Lab Computer Lab -3	
FRI	DBMS	Programming in JAVA Lab MAD Lab			YOGA		Honors	Programming in Java

Subject Code	Subject Name	Faculty Name
BITF245T10	Automata Theory	Dr.R.Mageswari
BITF245T20	Principle of Communication	
BITF245T30	Programming in Java	Dr.M.Saraswathi
BITF245T40	Database Management System (DBMS)	Mr.D Jeevan Kumar
BITF245T50	Data Communication and Networks	Dr.N.C.A.Boovarahan
BCSF245DS1	Natural Language Processing*	Mr.P.Ramesh Chandra
BCSF245DS2	Data Visualization lab*	Mr.P.Ramesh Chandra
BETF24MC05	Soft Skill / Yoga	

Subject Code	Subject Name	Faculty Name
BITF245P60	IT Workshop (SCi Lab)	Mr.P.Ramesh Chandra
BITF245P70	Java Programming Lab	Dr.M.Saraswathi
BITF245P80	Database Management System Lab	Mr.D Jeevan Kumar
BCSF245AI1	Natural Language Processing*	Mr.P.Ramesh Chandra
BCSF245AI2	Natural Language Processing Lab*	
BCSF245CS1	Database security*	Mr.V.Balu
BCSF245CS2	Database & Network Security Lab*	Mr.E.Sankar
BETF24MC05	Architecting smart IOT Devices*	Dr.R.Govindarajan

*Honors

Dr.D.Thamaraiselvi
CSE-Timetable Coordinator

Dr.P.Shanmugapriya
Associate Head-CSE

Dr.M.Senthilkumaran
HOD-CSE

Dr.M.Rathinakumar
Dean – E &T

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ENATHUR. KANCHIPURAM – 631 561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ODD SEMESTER - TIME TABLE (AUG 2026 – DEC 2026)

Year	Semester	Section	Class Incharge
II	III	S1	Mr.D Jeevan Kumar

Time / period	1 8.10 to 09.10	2 9.10 to 10.10	3 10.20 to 11.20	4 11.20 to 12.20	5 12.20 to 01.20	1.20 to 2.10	6 2.10 to 03.10	7 3.10 to 04.10
MON	Fundamentals of ML	Data Structures and Algorithms	Computer Organization & Architecture	CI	DLD \ COA LAB	**LUNCH BREAK**	**Digital Logic Design / Computer Organization & Architecture** Computer Lab-4	
TUE	Computer Organization & Architecture	Probability and Statistics	Digital Logic Design	Fundamentals of ML	DLD \ COA LAB		**Digital Logic Design / Computer Organization & Architecture** Computer Lab-4	
WED	**Data Structures and Algorithms** Computer Lab - 1			Intelligent Systems	Probability and Statistics		Data Structures and Algorithms	YOGA
THUR	Probability and Statistics	Fundamentals of ML	Data Structures and Algorithms	Digital Logic Design	FML LAB		**Fundamentals of Machine Learning** Computer Lab - 5	
FRI	Digital Logic Design	Computer Organization &	Probability and Statistics	Soft Skills-II			Intelligent Systems	Intelligent Systems

Subject Code	Subject Name	Faculty Name
CBSMA26311	Probability and Statistics	Dr.T.N.Kavitha
BCSF26322	Digital Logic Design	Dr.S.Vijayaraghavan
BCSF26323	Computer Organization and Architecture	Dr.N.C.A.Boovarahan/ Dr.T.Lakshmibai
BCSF26324	Data Structures and Algorithms	Mr.SureshkumarBhadram
BCSF26325	Fundamentals of Machine Learning	Mr.D.Harshawardhan

Subject Code	Subject Name	Faculty Name
ML26311	Intelligent Systems: Principles and practice	Mr.D Jeevan Kumar
DS26311	AI and Machine Learning	-
CS26311	Cyber Space Operations	Dr.C.K.Gomathy
IT26311	Introduction to Internet of Things	-
BHSF26316	Humanities (Soft Skills-II)	

Dr.D.Thamaraiselvi
CSE-Timetable Coordinator

Dr.P.Shanmugapriya
Associate Head-CSE

Dr.M.Senthilkumaran
HOD-CSE

Dr.M.Rathinakumar
Dean – E &T

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA

(Declared as Deemed-to-be University under Section 3 of the UGC Act, 1956, Vide notification No.F.9.9/92-U-3 dated 26th May 1993 of the Govt. of India)

ENATHUR. KANCHIPURAM – 631 561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ODD SEMESTER - TIME TABLE (AUG 2026 – DEC 2026)

Year	Semester	Section	Class Incharge
II	III	S2	Dr.M.Gayathri

Time / period	1 8.10 to 09.10	2 9.10 to 10.10	3 10.20 to 11.20	4 11.20 to 12.20	5 12.20 to 01.20	1.20 to 2.10	6 2.10 to 03.10	7 3.10 to 04.10
MON	Fundamentals of ML	Probability and Statistics	Fundamentals of ML	Data Structures and Algorithms	Computer Organization & Architecture	**LUNCH BREAK**	Digital Logic Design	YOGA
TUE	Probability and Statistics	Digital Logic Design	Data Structures and Algorithms	CI	DSA Lab		**Data Structures and Algorithms** Computer Lab - 1	
WED	Digital Logic Design	Computer Organization & Architecture	Fundamentals of ML	Intelligent Systems	FML LAB		**Fundamentals of Machine Learning** Computer Lab - 5	
THUR	Computer Organization & Architecture	**Digital Logic Design / Computer Organization & Architecture** Computer Lab-4			Data Structures and Algorithms		Soft Skills-II	
FRI	Probability and Statistics	**Digital Logic Design / Computer Organization & Architecture** Computer Lab-4			Probability and Statistics		Intelligent Systems	Intelligent Systems

Subject Code	Subject Name	Faculty Name
CBSMA26311	Probability and Statistics	Dr.M.Varadharaj
BCSF26322	Digital Logic Design	Dr.J.Vinothkumar
BCSF26323	Computer Organization and Architecture	Mr.R.Manikkavasagam/ Mrs. T.Bhuvaneswari
BCSF26324	Data Structures and Algorithms	Mr.SureshkumarBhadram
BCSF26325	Fundamentals of Machine Learning	Dr.R.Sivaramakrishnan

Subject Code	Subject Name	Faculty Name
ML26311	Intelligent Systems: Principles and practice	Dr.M.Gayathri
DS26311	AI and Machine Learning	-
CS26311	Cyber Space Operations	Dr.C.K.Gomathy
IT26311	Introduction to Internet of Things	-
BHSF26316	Humanities (Soft Skills-II)	

Dr.D.Thamaraiselvi
CSE-Timetable Coordinator

Dr.P.Shanmugapriya
Associate Head-CSE

Dr.M.Senthilkumaran
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SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA

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ENATHUR. KANCHIPURAM – 631 561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ODD SEMESTER - TIME TABLE (AUG 2026 – DEC 2026)

Year	Semester	Section	Class Incharge
II	III	S3	Ms.R.Radhika

Time / period	1 8.10 to 09.10	2 9.10 to 10.10	3 10.20 to 11.20	4 11.20 to 12.20	5 12.20 to 01.20	1.20 to 2.10	6 2.10 to 03.10	7 3.10 to 04.10
MON	Digital Logic Design	Probability and Statistics	Fundamentals of ML	Data Structures and Algorithms	**DSA Lab**	**LUNCH BREAK**	**Data Structures and Algorithms** Computer Lab - 1	
TUE	Fundamentals of ML	**Digital Logic Design / Computer Organization & Architecture** Computer Lab-4			Computer Organization & Architecture		Computer Organization & Architecture	YOGA
WED	Probability and Statistics	Digital Logic Design	Data Structures and Algorithms	*Honors	CI		Soft Skills-II	
THUR	Computer Organization & Architecture	**Fundamentals of Machine Learning** Computer Lab - 5			Probability and Statistics		Data Structures and Algorithms	*Honors
FRI	*Honors	Digital Logic Design	Probability and Statistics	Fundamentals of ML	**DLD \ COA LAB**		**Digital Logic Design / Computer Organization & Architecture** Computer Lab-4	

Subject Code	Subject Name	Faculty Name
CBSMA26311	Probability and Statistics	Dr.K.Bharathi
BCSF26322	Digital Logic Design	Dr.S.Selvakumar
BCSF26323	Computer Organization and Architecture	Dr.T.Sundar/ Mrs.T.Bhuvaneswari
BCSF26324	Data Structures and Algorithms	Dr.D.Thamaraiselvi
BCSF26325	Fundamentals of Machine Learning	Ms.R.Radhika

*Honors

Subject Code	Subject Name	Faculty Name
ML26311	Intelligent Systems: Principles and practice*	Ms.R.Preethi
DS26311	AI and Machine Learning*	Ms.R.Rajalakshmi
CS26311	Cyber Space Operations	-
IT26311	Introduction to Internet of Things	-
BHSF26316	Humanities (Soft Skills-II)	

Dr.D.Thamaraiselvi
CSE-Timetable Coordinator

Dr.P.Shanmugapriya
Associate Head-CSE

Dr.M.Senthilkumaran
HOD-CSE

Dr.M.Rathinakumar
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ENATHUR. KANCHIPURAM – 631 561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ODD SEMESTER - TIME TABLE (AUG 2026 – DEC 2026)

Year	Semester	Section	Class Incharge
II	III	S4	Ms.R.Preethi

Time / period	1 8.10 to 09.10	2 9.10 to 10.10	3 10.20 to 11.20	4 11.20 to 12.20	5 12.20 to 01.20	1.20 to 2.10	6 2.10 to 03.10	7 3.10 to 04.10
MON	Probability and Statistics	**Data Structures and Algorithms** Computer Lab - 1			*Honors	**LUNCH BREAK**	Digital Logic Design	CI
TUE	Digital Logic Design	*Honors	Computer Organization & Architecture	Fundamentals of ML	Probability and Statistics		Soft Skills-II	
WED	Computer Organization & Architecture	**Digital Logic Design / Computer Organization & Architecture** Computer Lab-4			YOGA		Probability and Statistics	Data Structures and Algorithms
THUR	Data Structures and Algorithms	Digital Logic Design	Probability and Statistics	Fundamentals of ML	DLD \ COA LAB		**Digital Logic Design / Computer Organization & Architecture** Computer Lab-4	
FRI	Fundamentals of ML	*Honors	Data Structures and Algorithms	Computer Organization & Architecture	FML LAB		**Fundamentals of Machine Learning** Computer Lab - 5	

Subject Code	Subject Name	Faculty Name
CBSMA26311	Probability and Statistics	Dr.V.K.Radhakrishnan
BCSF26322	Digital Logic Design	Dr.K.Anitha
BCSF26323	Computer Organization and Architecture	Dr.T.Lakshmibai/ Mrs. T.Bhuvaneswari
BCSF26324	Data Structures and Algorithms	Ms.R.Preethi
BCSF26325	Fundamentals of Machine Learning	Dr.R.Sivaramakrishnan

*Honors

Subject Code	Subject Name	Faculty Name
ML26311	Intelligent Systems: Principles and practice	-
DS26311	AI and Machine Learning*	Ms.S.E.Viswapriya
CS26311	Cyber Space Operations	-
IT26311	Introduction to Internet of Things*	Dr.R.Govindarajan
BHSF26316	Humanities (Soft Skills-II)	

Dr.D.Thamaraiselvi
CSE-Timetable Coordinator

Dr.P.Shanmugapriya
Associate Head-CSE

Dr.M.Senthilkumaran
HOD-CSE

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ENATHUR. KANCHIPURAM – 631 561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ODD SEMESTER - TIME TABLE (AUG 2026 – DEC 2026)

Year	Semester	Section	Class Incharge
II	III	S5	Mr.B.Karthikeyan

Time / period	1 8.10 to 09.10	2 9.10 to 10.10	3 10.20 to 11.20	4 11.20 to 12.20	5 12.20 to 01.20	1.20 to 2.10	6 2.10 to 03.10	7 3.10 to 04.10
MON	Computer Organization & Architecture	Probability and Statistics	Fundamentals of ML	Soft Skills-II		**LUNCH BREAK**	Computer Organization & Architecture	CI
TUE	Digital Logic Design	**Data Structures and Algorithms** Computer Lab - 1			YOGA		Data Structures and Algorithms	Computer Organization & Architecture
WED	**Fundamentals of Machine Learning** Computer Lab - 5			Cyber Space Operations	Probability and Statistics		Fundamentals of ML	Digital Logic Design
THUR	Fundamentals of ML	Digital Logic Design	Data Structures and Algorithms	Probability and Statistics	DLD \ COA LAB		**Digital Logic Design / Computer Organization & Architecture** Computer Lab-4	
FRI	Probability and Statistics	**Digital Logic Design / Computer Organization & Architecture** Computer Lab-4			Data Structures and Algorithms		Cyber Space Operations	Cyber Space Operations

Subject Code	Subject Name	Faculty Name
CBSMA26311	Probability and Statistics	Dr.D.Vijayalakshmi
BCSF26322	Digital Logic Design	Dr.P.Rajalakshmi
BCSF26323	Computer Organization and Architecture	Dr.T.Dineshkumar/ Mrs.T.Bhuvaneswari
BCSF26324	Data Structures and Algorithms	Ms.R.Preethi
BCSF26325	Fundamentals of Machine Learning	Mr.T.Prakash

Subject Code	Subject Name	Faculty Name
ML26311	Intelligent Systems: Principles and practice	-
DS26311	AI and Machine Learning	-
CS26311	Cyber Space Operations	Mr.B.Karthikeyan
IT26311	Introduction to Internet of Things	-
BHSF26316	Humanities (Soft Skills-II)	

Dr.D.Thamaraiselvi
CSE-Timetable Coordinator

Dr.P.Shanmugapriya
Associate Head-CSE

Dr.M.Senthilkumaran
HOD-CSE

Dr.M.Rathinakumar
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SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA

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ENATHUR. KANCHIPURAM – 631 561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ODD SEMESTER - TIME TABLE (AUG 2026 – DEC 2026)

Year	Semester	Section	Class Incharge
II	III	S6	Mr.V.Balu

Time / period	1 8.10 to 09.10	2 9.10 to 10.10	3 10.20 to 11.20	4 11.20 to 12.20	5 12.20 to 01.20	1.20 to 2.10	6 2.10 to 03.10	7 3.10 to 04.10
MON	Data Structures and Algorithms	**Digital Logic Design / Computer Organization & Architecture** Computer Lab-4			Fundamentals of ML	**LUNCH BREAK**	Digital Logic Design	CI
TUE	Computer Organization & Architecture	Digital Logic Design	Data Structures and Algorithms	Probability and Statistics	DLD \ COA LAB		**Digital Logic Design / Computer Organization & Architecture** Computer Lab-4	
WED	Digital Logic Design	Fundamentals of ML	Probability and Statistics	Soft Skills-II			Intelligent Systems	Data Structures and Algorithms
THUR	Fundamentals of ML	Probability and Statistics	Computer Organization & Architecture	Intelligent Systems	DSA Lab		**Data Structures and Algorithms** Computer Lab - 1	
FRI	Probability and Statistics	**Fundamentals of Machine Learning** Computer Lab - 5			Intelligent Systems		Computer Organization & Architecture	YOGA

Subject Code	Subject Name	Faculty Name
CBSMA26311	Probability and Statistics	Dr.E.Geetha
BCSF26322	Digital Logic Design	Dr.V.Malathi
BCSF26323	Computer Organization and Architecture	Dr.T.Lakshmibai
BCSF26324	Data Structures and Algorithms	Mr.R.Manikkavasagam
BCSF26325	Fundamentals of Machine Learning	Mr.K.Harshawardhan

Subject Code	Subject Name	Faculty Name
ML26311	Intelligent Systems: Principles and practice	Mr.P.Ramesh Chandra
DS26311	AI and Machine Learning	-
CS26311	Cyber Space Operations	-
IT26311	Introduction to Internet of Things	-
BHSF26316	Humanities (Soft Skills-II)	

Dr.D.Thamaraiselvi
CSE-Timetable Coordinator

Dr.P.Shanmugapriya
Associate Head-CSE

Dr.M.Senthilkumaran
HOD-CSE

Dr.M.Rathinakumar
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SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA

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ENATHUR. KANCHIPURAM – 631 561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ODD SEMESTER - TIME TABLE (AUG 2026 – DEC 2026)

Year	Semester	Section	Class Incharge
II	III	S7	Dr.R.Prema

Time / period	1 8.10 to 09.10	2 9.10 to 10.10	3 10.20 to 11.20	4 11.20 to 12.20	5 12.20 to 01.20	1.20 to 2.10	6 2.10 to 03.10	7 3.10 to 04.10
MON	Digital Logic Design	Intelligent Systems	Data Structures and Algorithms	Probability and Statistics	DLD \ COA LAB	**LUNCH BREAK**	**Digital Logic Design / Computer Organization & Architecture** Computer Lab-4	
TUE	Data Structures and Algorithms	Digital Logic Design	Fundamentals of ML	Probability and Statistics	FML LAB		**Fundamentals of Machine Learning** Computer Lab - 5	
WED	Probability and Statistics	**Digital Logic Design / Computer Organization & Architecture** Computer Lab-4			Intelligent Systems		Computer Organization & Architecture	Fundamentals of ML
THUR	Computer Organization &	Computer Organization & Architecture	Soft Skills-II		CI		Probability and Statistics	YOGA
FRI	Intelligent Systems	**Data Structures and Algorithms** Computer Lab - 1			Fundamentals of ML		Data Structures and Algorithms	Digital Logic Design

Subject Code	Subject Name	Faculty Name
CBSMA26311	Probability and Statistics	Dr.R.Mageswari
BCSF26322	Digital Logic Design	Dr.P.Rajalakshmi
BCSF26323	Computer Organization and Architecture	Dr.N.C.A.Boovarahan/ Mrs. T.Bhuvaneswari
BCSF26324	Data Structures and Algorithms	Mr.R.Manikkavasagam
BCSF26325	Fundamentals of Machine Learning	Ms.R.Rajalakshmi

Subject Code	Subject Name	Faculty Name
ML26311	Intelligent Systems: Principles and practice	Mr.P.Ramesh Chandra
DS26311	AI and Machine Learning	-
CS26311	Cyber Space Operations	-
IT26311	Introduction to Internet of Things	-
BHSF26316	Humanities (Soft Skills-II)	

Dr.D.Thamaraiselvi
CSE-Timetable Coordinator

Dr.P.Shanmugapriya
Associate Head-CSE

Dr.M.Senthilkumaran
HOD-CSE

Dr.M.Rathinakumar
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SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA

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ENATHUR. KANCHIPURAM – 631 561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ODD SEMESTER - TIME TABLE (AUG 2026 – DEC 2026)

Year	Semester	Section	Class Incharge
II	III	S8	Ms.S.E.Viswapriya

Time / period	1 8.10 to 09.10	2 9.10 to 10.10	3 10.20 to 11.20	4 11.20 to 12.20	5 12.20 to 01.20	1.20 to 2.10	6 2.10 to 03.10	7 3.10 to 04.10
MON	Data Structures and Algorithms	Digital Logic Design	Computer Organization & Architecture	Probability and Statistics	FML LAB	**LUNCH BREAK**	**Fundamentals of Machine Learning** Computer Lab - 5	
TUE	Fundamentals of ML	**Digital Logic Design / Computer Organization & Architecture** Computer Lab-4			Probability and Statistics		Fundamentals of ML	CI
WED	Digital Logic Design	Computer Organization & Architecture	Data Structures and Algorithms	*Honors	DLD \ COA LAB		**Digital Logic Design / Computer Organization & Architecture** Computer Lab-4	
THUR	Probability and Statistics	**Data Structures and Algorithms** Computer Lab - 1			Fundamentals of ML		Data Structures and Algorithms	*Honors
FRI	*Honors	Digital Logic Design	Probability and Statistics	Computer Organization & Architecture	YOGA		Soft Skills-II	

Subject Code	Subject Name	Faculty Name
CBSMA26311	Probability and Statistics	Dr.A.Gayathri
BCSF26322	Digital Logic Design	Dr.S.Bharathi
BCSF26323	Computer Organization and Architecture	Dr.T.Dineshkumar/ Mrs.T.Bhuvaneswari
BCSF26324	Data Structures and Algorithms	Ms.S.E.Viswapriya
BCSF26325	Fundamentals of Machine Learning	Ms.R.Radhika

Subject Code	Subject Name	Faculty Name
ML26311	Intelligent Systems: Principles and practice	Ms.R.Preethi
DS26311	AI and Machine Learning	Ms.R.Rajalakshmi
CS26311	Cyber Space Operations	-
IT26311	Introduction to Internet of Things	-
BHSF26316	Humanities (Soft Skills-II)	

*Honors

Dr.D.Thamaraiselvi
CSE-Timetable Coordinator

Dr.P.Shanmugapriya
Associate Head-CSE

Dr.M.Senthilkumaran
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Dr.M.Rathinakumar
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SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA

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ENATHUR. KANCHIPURAM – 631 561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ODD SEMESTER - TIME TABLE (AUG 2026 – DEC 2026)

Year	Semester	Section	Class Incharge
II	III	S9	Ms.R.Rajalakshmi

Time / period	1 8.10 to 09.10	2 9.10 to 10.10	3 10.20 to 11.20	4 11.20 to 12.20	5 12.20 to 01.20	1.20 to 2.10	6 2.10 to 03.10	7 3.10 to 04.10
MON	Probability and Statistics	**Fundamentals of Machine Learning** Computer Lab - 5			YOGA	**LUNCH BREAK**	AI and Machine Learning	CI
TUE	Computer Organization & Architecture	AI and Machine Learning	Data Structures and Algorithms	Soft Skills-II			AI and Machine Learning	Probability and Statistics
WED	Data Structures and Algorithms	Fundamentals of ML	Computer Organization & Architecture	Digital Logic Design	DSA Lab		**Data Structures and Algorithms** Computer Lab - 1	
THUR	Fundamentals of ML	**Digital Logic Design / Computer Organization & Architecture** Computer Lab-4			Probability and Statistics		Digital Logic Design	Computer Organization & Architecture
FRI	Digital Logic Design	Probability and Statistics	Fundamentals of ML	Data Structures and Algorithms	DLD \ COA LAB		**Digital Logic Design / Computer Organization & Architecture** Computer Lab-4	

Subject Code	Subject Name	Faculty Name
CBSMA26311	Probability and Statistics	Dr.K.Pramila
BCSF26322	Digital Logic Design	Dr.V.Malathi
BCSF26323	Computer Organization and Architecture	Dr.T.Sundar/ Mr.R.Manikkavasagam
BCSF26324	Data Structures and Algorithms	Ms.S.E.Viswapriya
BCSF26325	Fundamentals of Machine Learning	Ms.R.Rajalakshmi

Subject Code	Subject Name	Faculty Name
ML26311	Intelligent Systems: Principles and practice	-
DS26311	AI and Machine Learning	Mr.K.Harshawardhan
CS26311	Cyber Space Operations	-
IT26311	Introduction to Internet of Things	-
BHSF26316	Humanities (Soft Skills-II)	

Dr.D.Thamaraiselvi
CSE-Timetable Coordinator

Dr.P.Shanmugapriya
Associate Head-CSE

Dr.M.Senthilkumaran
HOD-CSE

Dr.M.Rathinakumar
Dean – E &T

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA

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ENATHUR. KANCHIPURAM – 631 561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ODD SEMESTER - TIME TABLE (AUG 2026 – DEC 2026)

Year	Semester	Class Incharge
II ME-Regular	III	Dr.P.Shanmugapriya

Time / period	1 8.10 to 09.10	2 9.10 to 10.10	3 10.20 to 11.20	4 11.20 to 12.20	5 12.20 to 01.20	1.20 to 2.10	6 2.10 to 03.10	7 3.10 to 04.10
MON	Software Project Management	Software Project Management	Optimization Techniques	Project Work – I		**LUNCH BREAK**	Project Work – I	
TUE	Optimization Techniques	Optimization Techniques	Software Project Management	Project Work – I			Project Work – I	
WED	Project Work – I			Project Work – I			Project Work – I	
THUR								
FRI								

Subject Code	Subject Name	Faculty Name
MCSF243C0	Program Elective-IV (Optimization Techniques)	Dr.K.Bharathi
MCSF243F0	Open Elective (Software Project Management)	Dr.K.Balachandran
MCSF243Z0	Dissertation-I/Project Work – I	Dr.K.Balachandran

Dr.D.Thamaraiselvi
CSE-Timetable Coordinator

Dr.P.Shanmugapriya
Associate Head-CSE

Dr.M.Senthilkumaran
HOD-CSE

Dr.M.Rathinakumar
Dean – E &T

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA

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ENATHUR. KANCHIPURAM – 631 561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ODD SEMESTER - TIME TABLE (AUG 2026 – DEC 2026)

Year	Semester	Class Incharge
II ME Part Time	III	Dr.P.Shanmugapriya

Time / period	1 8.10 to 09.10	2 9.10 to 10.10	3 10.20 to 11.20	4 11.20 to 12.20	5 12.20 to 01.20	1.20 to 2.10	6 2.10 to 03.10	7 3.10 to 04.10
MON						**LUNCH BREAK**		
TUE								
WED								
THUR	Data Analytics	Data Analytics	Computer Vision	Audit Course				
FRI	Computer Vision	Computer Vision	Data Analytics	Audit Course				
SAT	Data Analytics Lab			Audit Course				

Subject Code	Subject Name	Faculty Name
MCSP243T10	Program Core-IV Data Analytics	Dr.K.Balachandran
MCSP243EC0	Program Elective-II (Computer Vision)	Dr.K.Balachandran
MCSP243EP30	Laboratory-III (Data Analytics Lab)	Dr.K.Balachandran
	Audit Course	

Dr.D.Thamaraiselvi
CSE-Timetable Coordinator

Dr.P.Shanmugapriya
Associate Head-CSE

Dr.M.Senthilkumaran
HOD-CSE

Dr.M.Rathinakumar
Dean – E &T