



NAME OF THE CANDIDATE		VARSHA K (12-03-2000)					REGISTER NO.		312017104088		REGULATIONS		2017 (CBCS)				
COLLEGE OF STUDY		JEPPIAAR SRR ENGINEERING COLLEGE					GENDER		FEMALE		DATE OF BIRTH		12-MAR-2000				
PROGRAMME & BRANCH		B.E. Computer Science and Engineering					MONTH & YEAR OF LAST APPEARANCE		April 2021		MEDIUM OF INSTRUCTION		English				
SEM	COURSE CODE	COURSE TITLE			C	LG	GP	MONTH & YEAR OF PASSING	SEM	COURSE CODE	COURSE TITLE			C	LG	GP	MONTH & YEAR OF PASSING
01	CY8151	Engineering Chemistry			3	A+	9	JAN 2018	05	MA8551	Algebra and Number Theory			4	A+	9	NOV 2019
01	GE8151	Problem Solving and Python Programming			3	A	8	JAN 2018	05	OCE551	Air Pollution and Control Engineering			3	A+	9	NOV 2019
01	GE8152	Engineering Graphics			4	A	8	JAN 2018	05	CS8581	Networks Laboratory			2	O	10	NOV 2019
01	HS8151	Communicative English			4	A+	9	JAN 2018	05	CS8582	Object Oriented Analysis and Design Laboratory			2	O	10	NOV 2019
01	MA8151	Engineering Mathematics - I			4	B	6	JAN 2018	05	EC8681	Microprocessors and Microcontrollers Laboratory			2	O	10	NOV 2019
01	PH8151	Engineering Physics			3	A	8	JAN 2018	06	CS8601	Mobile Computing			3	O	10	APR 2020
01	BS8161	Physics and Chemistry Laboratory			2	A+	9	JAN 2018	06	CS8602	Compiler Design			4	O	10	APR 2020
01	GE8161	Problem Solving and Python Programming Laboratory			2	O	10	JAN 2018	06	CS8603	Distributed Systems			3	A+	9	APR 2020
02	BE8255	Basic Electrical, Electronics and Measurement Engineering			3	B	6	APR 2018	06	CS8651	Internet Programming			3	O	10	APR 2020
02	CS8251	Programming in C			3	A+	9	APR 2018	06	CS8691	Artificial Intelligence			3	O	10	APR 2020
02	GER291	Environmental Science and Engineering			3	B+	7	APR 2018	06	IT8076	Software Testing			3	O	10	APR 2020
02	HS8251	Technical English			4	A	8	APR 2018	06	CS8661	Internet Programming Laboratory			2	O	10	APR 2020
02	MA8251	Engineering Mathematics - II			4	B+	7	APR 2018	06	CS8662	Mobile Application Development Laboratory			2	O	10	APR 2020
02	PH8252	Physics for Information Science			3	A	8	APR 2018	06	HS8581	Professional Communication			1	O	10	APR 2020
02	CS8261	C Programming Laboratory			2	O	10	APR 2018	06	CS8611	Mini Project			1	O	10	APR 2020
02	GE8261	Engineering Practices Laboratory			2	O	10	APR 2018	07	CS8791	Cloud Computing			3	B+	7	NOV 2020
03	CS8351	Digital Principles and System Design			4	A+	9	NOV 2018	07	CS8792	Cryptography and Network Security			3	B	6	NOV 2020
03	CS8391	Data Structures			3	B	6	NOV 2018	07	MG8591	Principles of Management			3	B+	7	NOV 2020
03	CS8392	Object Oriented Programming			3	B	6	NOV 2018	07	CS8079	Human Computer Interaction			3	B+	7	NOV 2020
03	EC8395	Communication Engineering			3	A	8	NOV 2018	07	IT8075	Software Project Management			3	B	6	NOV 2020
03	MA8351	Discrete Mathematics			4	B+	7	NOV 2018	07	OBM752	Hospital Management			3	B+	7	NOV 2020
03	CS8381	Data Structures Laboratory			2	O	10	NOV 2018	07	CS8711	Cloud Computing Laboratory			2	O	10	NOV 2020
03	CS8382	Digital Systems Laboratory			2	O	10	NOV 2018	07	IT8761	Security Laboratory			2	O	10	NOV 2020
03	CS8383	Object Oriented Programming Laboratory			2	O	10	NOV 2018	08	CS8078	Green Computing			3	A	8	APR 2021
03	HS8381	Interpersonal Skills/Listening and Speaking			1	O	10	NOV 2018	08	GE8076	Professional Ethics in Engineering			3	A+	9	APR 2021
04	CS8451	Design and Analysis of Algorithms			3	B+	7	APR 2019	08	CS8811	Project Work			10	O	10	APR 2021
04	CS8491	Computer Architecture			3	B	6	APR 2019									
04	CS8492	Database Management Systems			3	B+	7	APR 2019									
04	CS8493	Operating Systems			3	B+	7	APR 2019									
04	CS8494	Software Engineering			3	B	6	APR 2019									
04	MA8402	Probability and Queueing Theory			4	B+	7	APR 2019									
04	CS8461	Operating Systems Laboratory			2	O	10	APR 2019									
04	CS8481	Database Management Systems Laboratory			2	O	10	APR 2019									
04	HS8461	Advanced Reading and Writing			1	A+	9	APR 2019									
05	CS8501	Theory of Computation			3	B+	7	NOV 2019									
05	CS8591	Computer Networks			3	B+	7	NOV 2019									
05	CS8592	Object Oriented Analysis and Design			3	A	8	NOV 2019									
05	EC8691	Microprocessors and Microcontrollers			3	B	6	NOV 2019									

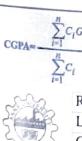
SEM - Semester, C- Credits, LG - Letter Grade, GP - Grade Point

Range of Marks	91 - 100	81 - 90	71 - 80	61 - 70	57 - 60	50 - 56	< 50
Letter Grade	S	A	B	C	D	E	U
Grade Point	10	9	8	7	6	5	0

[Grade Classification R-2008 / R-2013]

Chennai - 600 025
Date : 23/09/2021

SIGNATURE OF THE STUDENT


$$CGPA = \frac{\sum C_i G_i P_i}{\sum C_i}$$
 where
$$C_i$$
 - is the credits assigned to the course
$$G_i$$
 - is the point corresponding to the grade obtained for each course
$$n$$
 - is number of all courses successfully cleared during all the semesters

[Grade Classification R-2017]

Range of Marks	91-100	81-90	71-80	61-70	50-60	<50
Letter Grade	O	A+	A	B+	B	U

Grade Point 10 9 8 7 6 0

*This grading methodology employed here for the candidate is based on regulations-2017 (R2017)

CONTROLLER OF EXAMINATIONS
i/c