



MEPCO SCHLENK ENGINEERING COLLEGE, SIVAKASI

(An Autonomous Institution, Affiliated to Anna University, Chennai)

B.E. Degree Examinations

TRANSCRIPT

Sl. No.: TRG 00912



UE04171085

NAME OF THE CANDIDATE	CHRIS JOEL Y
DATE OF BIRTH	13-10-1999
GENDER	MALE

REGISTER NUMBER	201704017
PROGRAMME & BRANCH	B.E. Computer Science and Engineering
PERIOD OF STUDY	2017-2021

REGULATIONS	Mepco-R 2015
MEDIUM OF INSTRUCTIONS	English

SEM	COURSE CODE	COURSE TITLE	C	LG	GP	RESULT	SEM	COURSE CODE	COURSE TITLE	C	LG	GP	RESULT	SEM	COURSE CODE	COURSE TITLE	C	LG	GP	RESULT
Courses Appeared in December-2017							Courses Appeared in May-2019							Integrated Aptitude Skills \$						
01	15HS101	Technical English - I	4	A	8	Pass	04	15MA404	Mathematics IV - Probability and Queuing Theory	4	A+	9	Pass	06	IAS61	Integrated Aptitude Skills - II (Advanced)	2	A	--	--
01	15BS101	Mathematics - I	4	A+	9	Pass	04	15CS401	Microprocessors and Micro Controllers	3	A	8	Pass	Courses Appeared in December-2020						
01	15BS102	Engineering Physics	3	A	8	Pass	04	15CS402	Design and Analysis of Algorithms	3	B+	7	Pass	07	15CS701	Computer Graphics	3	B+	7	Pass
01	15BS103	Engineering Chemistry	3	A	8	Pass	04	15CS403	Theory of Computation	4	A+	9	Pass	07	15CS702	Computational Intelligence	4	A	8	Pass
01	15GE101	Computer Programming	3	A+	9	Pass	04	15CS404	Software Engineering Principles	3	A	8	Pass	07	15CSC13	Data Warehousing and Data Mining	3	A	8	Pass
01	15GE102	Engineering Graphics	4	O	10	Pass	04	15IT401	Database Management Systems	3	A	8	Pass	07	15CSC16	Data Science	3	B+	7	Pass
01	15BS151	Physics and Chemistry Laboratory	2	A+	9	Pass	04	15CS451	Microprocessors and Micro Controllers Laboratory	2	O	10	Pass	07	15CSC22	Introduction to Machine Learning	3	B+	7	Pass
01	15GE151	Computer Programming Laboratory	2	A+	9	Pass	04	15IT451	Database Management Systems Laboratory	2	O	10	Pass	07	15CSP07	Cyber Security	3	A	8	Pass
01	15GE152	Engineering Practices Laboratory	2	A+	9	Pass	04	IAS40	Integrated Aptitude Skills \$ Integrated Aptitude Skills - II (Basic)	2	B	--	--	07	15CSP11	Cyber Forensics	3	A	8	Pass
Courses Appeared in May-2018							04	OCS06	Online Course \$ Problem Solving through Programming in C	1	A	--	--	07	15CS751	Computer Graphics Laboratory	2	A	8	Pass
02	15HS201	Technical English - II	3	A	8	Pass	Courses Appeared in December-2019							08	15CS851	Software Application Development Laboratory	2	B+	7	Pass
02	15BS201	Mathematics - II	4	A	8	Pass	05	15CS501	Programming with JAVA	3	A+	9	Pass	Courses Appeared in May-2021						
02	15BS202	Environmental Science and Disaster Management	3	A+	9	Pass	05	15CS502	Operating Systems	3	A+	9	Pass	*** End of Statement ***						
02	15BS204	Materials Science	3	B+	7	Pass	05	15CS503	Computer Networks	4	A	8	Pass							
02	15EC201	Electric Circuits and Electron Devices	4	B+	7	Pass	05	15CSC04	Web Programming	3	A+	9	Pass							
02	15BS251	Applied Physics and Environmental Chemistry Laboratory	2	O	10	Pass	05	15CSP03	C# and .NET	3	A+	9	Pass							
02	15CS252	Object Oriented Programming Laboratory	2	O	10	Pass	05	15MEA02	Fundamentals of Energy Resources	3	A	8	Pass							
Value Added Course \$							05	15HS551	Professional Communication Skills Laboratory	2	A+	9	Pass							
02	VEN01	Communication Skills	1	B+	--	--	05	15CS551	JAVA Laboratory	2	O	10	Pass							
Courses Appeared in December-2018							05	15CS552	Operating System Laboratory	2	O	10	Pass							
03	15MA304	Mathematics III - Discrete Mathematics	4	A+	9	Pass	Integrated Aptitude Skills \$													
03	15HS301	Professional Ethics	2	A	8	Pass	05	IAS51	Integrated Aptitude Skills - I (ADVANCED)	2	B+	--	--							
03	15CS301	Data Structures and Algorithms	3	A	8	Pass	Courses Appeared in May-2020													
03	15CS302	Digital Principles and System Design	3	A	8	Pass	06	15CS601	System Software and Compiler Design	3	A	8	Pass							
03	15CS303	Computer Organization and Architecture	4	B+	7	Pass	06	15CS602	Principles of Distributed Systems	3	A	8	Pass							
03	15IT303	Principles of Communication	3	A	8	Pass	06	15IT602	Object Oriented Analysis and Design	3	A	8	Pass							
03	15HS351	Presentation Skills Laboratory	1	A	8	Pass	06	15CSC10	Fundamentals of Big Data	3	A	8	Pass							
03	15CS351	Data Structures Laboratory	2	O	10	Pass	06	15CSC23	Software Quality and Testing	3	A+	9	Pass							
03	15EC354	Digital Circuits Laboratory	2	O	10	Pass	06	15UMP01	Optimization Techniques	3	A+	9	Pass							
Integrated Aptitude Skills \$							06	15BAA02	Essentials of Marketing	3	A	8	Pass							
03	IAS30	Integrated Aptitude Skills - I (Basic)	2	B	--	--	06	15CS651	System Software and Compiler Laboratory	2	O	10	Pass							
Online Course \$							06	15IT652	Object Oriented Analysis and Design Laboratory	2	O	10	Pass							
03	OCS34	Programming, Data Structures and Algorithms in Python	1	B+	--	--														

SEM - Semester, C - Credit, LG - Letter Grade (AU - Audit Course; RA - Reappearance; W - Withdrawal; AB - Absent), GP - Grade Point

This transcript is a consolidation of all grade sheets issued to the candidate

Total Credits Earned : 181 Cumulative Grade Point Average (CGPA) : 8.46

\$ - Excluded for CGPA calculation

Range of Marks	91-100	81-90	71-80	61-70	50-60	0-49
Letter Grade	O	A+	A	B+	B	RA
Grade Point	10	9	8	7	6	0



Controller of Examinations

$$CGPA = \frac{\sum_{i=1}^n C_i GP_i}{\sum_{i=1}^n C_i}$$

C_i - Credits assigned to the course

GP_i - Grade point obtained for each course

n - Number of courses successfully cleared during all the semesters

Date : October 28, 2022

AUTHORISED ATTESTING OFFICER