



# MEPCO SCHLENK ENGINEERING COLLEGE, SIVAKASI

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

## B.E. DEGREE EXAMINATIONS

### CONSOLIDATED STATEMENT OF GRADES



SI. No.:COBA 63150



NAME OF THE CANDIDATE	BLESSY PRECILLA T
REGISTER NUMBER	201503029
PROGRAMME & BRANCH	B.E. Electronics and Communication Engineering

DATE OF BIRTH	16-11-1997
GENDER	FEMALE
MEDIUM OF INSTRUCTIONS	ENGLISH

REGULATIONS	MEPCO-R 2015
MONTH & YEAR OF LAST APPEARANCE	MAY-2019
MODE OF STUDY	REGULAR

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	15HS101	Technical English – I	4	A	8	DEC-2015	06	15EC601	Antennas and Wave Propagation	4	A	8	MAY-2018
01	15BS101	Mathematics - I	4	A+	9	DEC-2015	06	15EC602	Computer Communication Networks	3	A	8	MAY-2018
01	15BS102	Engineering Physics	3	A	8	DEC-2015	06	15EC603	VLSI Design	3	A	8	MAY-2018
01	15BS103	Engineering Chemistry	3	A	8	DEC-2015	06	15EC608	Wireless Communication	4	A	8	MAY-2018
01	15GE101	Computer Programming	3	A	8	DEC-2015	06	15ECP06	Automotive Electronics	3	A	8	MAY-2018
01	15GE102	Engineering Graphics	4	A+	9	DEC-2015	06	15EEA08	Soft Computing Techniques and Applications	3	A+	9	MAY-2018
01	15BS151	Physics and Chemistry Laboratory	2	O	10	DEC-2015	06	15ECC34	4G Wireless Systems	3	A+	9	MAY-2018
01	15GE151	Computer Programming Laboratory	2	A+	9	DEC-2015	06	15EC651	Computer Communication Networks Laboratory	2	A+	9	MAY-2018
01	15GE152	Engineering Practices Laboratory	2	O	10	DEC-2015	06	15EC652	VLSI Design Laboratory	2	A	8	MAY-2018
02	15HS201	Technical English – II	3	A+	9	MAY-2016	06	15HS651	Professional Communication Skills Laboratory	2	A+	9	MAY-2018
02	15BS201	Mathematics – II	4	A	8	MAY-2016	07	15EC701	Optical and Microwave Engineering	3	A	8	DEC-2018
02	15BS202	Environmental Science and Disaster Management	3	A+	9	MAY-2016	07	15EC702	Embedded Processors and Applications	3	A	8	DEC-2018
02	15BS204	Materials Science	3	B+	7	MAY-2016	07	15ECC16	Telecommunication Switching Systems	3	A	8	DEC-2018
02	15GE203	Basic Civil and Mechanical Engineering	3	A+	9	MAY-2016	07	15ECC24	Medical Electronics	3	A	8	DEC-2018
02	15EE202	Electric Circuits and Machines	4	A	8	MAY-2016	07	15ECC30	Satellite Communication Systems	3	A+	9	DEC-2018
02	15BS251	Applied Physics and Environmental Chemistry Laboratory	2	O	10	MAY-2016	07	15ECP16	Multimedia Communication	3	A	8	DEC-2018
02	15EE252	Electric Circuits and Machines Lab	2	O	10	MAY-2016	07	15EEP09	Advanced Optimization Techniques	3	A	8	DEC-2018
02	15GE251	Linux Commands and Shell Programming Lab	2	A+	9	MAY-2016	07	15EC752	Embedded Systems Laboratory	2	A	8	DEC-2018
03	15MA303	Mathematics III - Transform, Probability and Numerical Methods	4	A+	9	DEC-2016	07	15EC751	Optical and Microwave Laboratory	2	O	10	DEC-2018
03	15EC301	Digital Electronics	3	B+	7	DEC-2016	08	15EC851	Project Work	6	A+	9	MAY-2019
03	15EC302	Electronic Circuits-I	3	A	8	DEC-2016	05	VEC07	Value Added Course \$	2	A	--	DEC-2017
03	15EC303	Engineering Electromagnetics	4	A+	9	DEC-2016	07	SEC05	Fiber Optic System Design and Simulation	1	B+	--	DEC-2018
03	15EC304	Signals and Systems	4	A+	9	DEC-2016	06	OHS07	Special Course \$	1	B	--	MAY-2018
03	15EC305	Data Structures	3	A	8	DEC-2016	03	IAS30	RF Electronic System-Level Design	1	B+	--	DEC-2016
03	15EC351	Digital Electronics Laboratory	2	O	10	DEC-2016	04	IAS40	Online Course \$	2	B	--	MAY-2017
03	15EC352	Electronic Circuits Laboratory – I	4	A+	9	DEC-2016	06	IAS61	Enhancing Soft Skills and Personality	2	B+	--	MAY-2018
03	15EC353	Data Structures Laboratory	2	A	8	DEC-2016	03		Integrated Aptitude Skills \$				
04	15MA403	Mathematics IV - Linear Algebra and Random Processes	4	A	8	MAY-2017	03		Integrated Aptitude Skills-I (Basic)				
04	15EC401	Electronic Circuits – II	3	A	8	MAY-2017	04		Integrated Aptitude Skills-II(Basic)				
04	15EC402	Communication Theory	4	A+	9	MAY-2017	06		Integrated Aptitude Skills - II (Advanced)				
04	15EC403	Transmission Lines and Wave Guides	4	A	8	MAY-2017			*** End of Statement ***				
04	15EC404	Digital Signal Processing	3	A	8	MAY-2017							
04	15HS401	Professional Ethics in Engineering	3	B+	7	MAY-2017							
04	15EC451	Electronic Circuits Laboratory – II	2	O	10	MAY-2017							
04	15EC452	Digital Signal Processing Laboratory	2	A+	9	MAY-2017							
04	15HS451	Presentation Skills Laboratory	1	O	10	MAY-2017							
05	15EC501	Digital Communication	3	A	8	DEC-2017							
05	15EC502	Linear Integrated Circuits	3	A	8	DEC-2017							
05	15EC503	System Design using Microprocessors and Microcontrollers	3	A	8	DEC-2017							
05	15ECC06	Object Oriented Programming in C++	3	B+	7	DEC-2017							
05	15CEA01	Industrial Pollution Prevention and Control	3	B+	7	DEC-2017							
05	15EEP02	Green Energy Sources	3	A+	9	DEC-2017							
05	15EC551	Linear Integrated Circuits Laboratory	3	A	8	DEC-2017							
05	15EC552	Microprocessors and Microcontrollers System Laboratory	2	O	10	DEC-2017							
05	15EC553	Communication Laboratory	2	A+	9	DEC-2017							

SEM - Semester C - Credits LG - Letter Grade GP - Grade Point \$ - Excluded for CGPA calculation

Sivakasi, 626 005

Date : 13-05-2019



Total Credits Earned : 190

Cumulative Grade Point Average (CGPA) : 8.46

Classification : FIRST CLASS

Signature of the Candidate

Controller of Examinations



## GRADE CLASSIFICATION

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

## FORMULA FOR SGPA & CGPA

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


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

where C - Credits assigned to the course

GP - Grade point corresponding to the letter grade obtained for each course

n - Number of courses successfully cleared during the particular semester

in the case of SGPA and during all the semesters in the case of CGPA

Read by	
Verified by	