

## CHENNAI - 600 025 GRADE SHEET

(Choice Based Credit System)

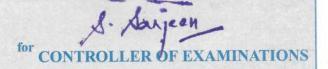
Folio No.: 405041246

NAME OF THE CANDIDATE DEGREE & MODE BRANCH		SUDARSHAN A R	REGISTER NUMBER	2019504594			
		B.E FULL TIME ELECTRONICS AND COMMUNICATION ENGINEERING SEMESTER					
DEPAR	RTMENT	ELECTRONICS ENGINEERING	MONTH & YEAR OF EXAMINATION	NOV 201	19		
CAMP	US	MADRAS INSTITUTE OF TECHNOLOGY	REGULATION	2019			
L NO	स्वाधःस्त्रः स्वाधःस	COURSENAME		CREDITS	GRADE		
1	BS5161	BASIC SCIENCES LABORATORY	Alka IIIAN	2	0		
2	CY5151	ENGINEERING CHEMISTRY		3	0/		
3	GE5153	PROBLEM SOLVING AND PYTHON PROGRAMMING		3	0 /		
4	GE5161	PROBLEM SOLVING AND PYTHON PROGRAMMING LABORATORY	ARANA WINIA	2	0		
5	HS5151	TECHNICAL ENGLISH	ANA LINI	4	0		
6	MA5158	ENGINEERING MATHEMATICS - I	MANAGER I	4	0		
7	PH5151	ENGINEERING PHYSICS	Taria Tan	3	0		
	igasifa Barin	CHENNAI GOO 025.	RRAULIO MALAUAU	uken Liks			
	REIL	ARIVA HIJIMEROKSIA VARIOTERIA KISIZALAM	AND UNIV	ERSII			
	ARMY.	PROGRESS THROUGH KNOWLEDGE	NA UKIN	ERSI	1 4		
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SEM	1	2	3	4	5	6	7	8
GPA	10							
CGPA	10		1					
TOTA	L NUME	BER OF C	REDITS	EARNED:	21		CGPA:	10



Date :21-Jul-2020
Medium of Instruction :English



### **GPA & CGPA CALCULATION**

$$GPA = \frac{\sum_{i} C_{i} GP_{i}}{\sum_{i} C_{i}}$$

$$CGPA = \frac{\sum_{i} C_{i} GP_{i}}{\sum_{i} C_{i}}$$

Where

Ci - Credits of the Course

GP<sub>i</sub>- Grade Point

GPA - Grade Point Average

CGPA - Cumulative Grade Point Average

Grade Letters	Grade Points	- · · · · · · · · · · · · · · · · · · ·
0	10	Outstanding
A+	9	Excellent
Α	8	Very Good
B+	7	Good
В	6	Average
RA	0	Re - Appear
. W	0	Withdrawn
SA	0	Shortage of Attendance

Verified By :	T. Feyanma
Superintendent :	chahlast:



## **CHENNAI - 600 025 GRADE SHEET**

(Choice Based Credit System)

Folio No.: 415042216

NAME OF THE CANDIDATE DEGREE & MODE BRANCH		SUDARSHAN A R /	REGISTER NUMBER	2019504594			
		B.E FULL TIME  ELECTRONICS AND COMMUNICATION ENGINEERING  SEMESTER					
EP	ARTMENT	ELECTRONICS ENGINEERING /	MONTH & YEAR OF EXAMINATION	APR 202	0		
AM	PUS	MADRAS INSTITUTE OF TECHNOLOGY	REGULATION	2019	1		
NC	eoursi eod=	COURSE NAME		erenis	GRAD		
	EC5211	ELECTRONIC DEVICES AND CIRCUIT THEORY LABORATORY	ZANA UNI	2	0		
2	EC5251	CIRCUIT THEORY	2000 000	4	A+		
	EE5201	BASICS OF ELECTRICAL AND MEASUREMENT ENGINEERING		3	A+		
	GE5152	ENGINEERING MECHANICS		4	0		
,	GE5162	WORKSHOP PRACTICES LABORATORY	PRIVATERIA	2	A+		
7	MA5252 PH5202	ENGINEERING MATHEMATICS - II SEMICONDUCTOR PHYSICS AND DEVICES	ANNA UKIY	3	0		
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	inclos						
		CANADAN VERSIES ARIVA EN MEDICEDA					
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	1000110	SHIRL DIVIGERS ST. WALKS FAREFULL	PARTY CIKA	e bearing			
		AND THAT HE SEED AND THE TERM					

SEM	1	2	3	4	5	6	7	8
GPA	10	9.59						
CGPA	10	9.79						
TOTA	L NUM	BER OF CE	REDITS	EARNED	: 43		CGPA:	9.79



Date :28-Oct-2021

Medium of Instruction : English

### **GPA & CGPA CALCULATION**

$$GPA = \frac{\sum_{i} C_{i} GP_{i}}{\sum_{i} C_{i}}$$

$$CGPA = \frac{\sum_{i} C_{i} GP_{i}}{\sum_{i} C_{i}}$$

Where

C<sub>i</sub> - Credits of the Course

GP<sub>i</sub>- Grade Point

GPA - Grade Point Average

CGPA - Cumulative Grade Point Average

Grade Letters	Grade Points				
0	10	Outstanding			
A+	9	Excellent			
Α	8	Very Good			
B÷	7	Good			
В	6	Average			
RA	0	Re - Appear			
· W	0	Withdrawn		Withdrawn	
SA	0	Shortage of Attendance			

Verified By :	mla.
Superintendent :	Mahadalst



## CHENNAI - 600 025 GRADE SHEET

(Choice Based Credit System)

Folio No.: 425043213

DECISTED

NAME OF THE CANDIDATE DEGREE & MODE BRANCH		SUDARSHAN A R / REGISTER NUMBER					
		B.E FULL TIME ELECTRONICS AND COMMUNICATION ENGINEERING	3				
EP	ARTMENT	ELECTRONICS ENGINEERING	MONTH & YEAR OF EXAMINATION	NOV 202	20		
AN	IPUS	MADRAS INSTITUTE OF TECHNOLOGY	REGULATION	2019			
NC	COURSE CODE	COURSE NAME		CREDIES	GRAD		
	EC5301	ELECTRONIC CIRCUITS - I		. 4	Α		
	EC5302	ELECTROMAGNETIC FIELDS AND WAVES		3	0		
	EC5303	DIGITAL SYSTEM DESIGN		3	0		
	EC5304	SIGNALS AND SYSTEMS		4	0		
	EC5311	ELECTRONIC DESIGN LABORATORY		2	0		
	EE5313	ELECTRICAL AND MEASUREMENTS LABORATORY		2	0		
	MA5356	LINEAR ALGEBRA AND NUMERICAL METHODS		4	0 -		
		CHENNAI 9 600 025.					
		TOTAL PROPERTY OF A REPORT OF A PARTY OF A		ESSET			
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	Fig. 1	AND A CANCERSON AND A CONTRACTOR		ERST	Y.A.		
		ENDER DURANTA AREA DAMERSE			FA		
		ELINA UNIVERSITY AS COUNTY EXCE		1.51	YH		
	History	CANALISA MARKATAN EMIS ELUSIVERSID					
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	TENIN	NEW TWEETERS IN THE WAR THE TEXTS IN		ERSIT			

SEM	1	2	3	, 4	5	6	7	8
GPA	10	9.59	9.64					
CGPA	10	9.79	9.74					
TOTA	L NUMI	BER OF C	REDITS E	ARNED	: 65		CGPA:	9.74/



Date

:28-Oct-2021

Medium of Instruction : English



### **GPA & CGPA CALCULATION**

$$GPA = \frac{\sum_{i} C_{i} GP_{i}}{\sum_{i} C_{i}}$$

$$CGPA = \frac{\sum_{i} C_{i} GP_{i}}{\sum_{i} C_{i}}$$

Where

C<sub>i</sub> - Credits of the Course

GP<sub>i</sub>- Grade Point

GPA - Grade Point Average

CGPA - Cumulative Grade Point Average

Grade Letters	Grade Points		
0	10	Outstanding	
<b>A+</b> 9		Excellent	
Α	8	Very Good	
B+	7	Good	
<b>B</b> 6		Average	
RA	0	Re - Appear	
· W	0	Withdrawn	
SA 0		Shortage of Attendance	

Verified By :	ml.
Superintendent :	10 Nahadabi



### CHENNAI - 600 025 **GRADE SHEET**

(Choice Based Credit System)

Folio No.: 435044103 /

NAME OF THE CANDIDATE DEGREE & MODE BRANCH DEPARTMENT		SUDARSHAN A R  B.E FULL TIME ELECTRONICS AND COMMUNICATION ENGINEERING  REGISTER NUMBER SEMESTER		2019504594	
		CAMP	US	MADRAS INSTITUTE OF TECHNOLOGY REGULATION	2019
SL.NO.	COURSE	COURSE NAME WITH MULLIUM	CREDIT	S GRADE	
1	AD5091 *	CONSTITUTION OF INDIA	0		
2	EC5401	TRANSMISSION LINES AND WAVE GUIDES	3	A+ ~	
3	EC5402	COMMUNICATION THEORY	3	0 -	
4	EC5403	ELECTRONICS CIRCUITS - II	4	0 1	
5	EC5404	DIGITAL SIGNAL PROCESSING	3	0/	
6	EC5405	LINEAR INTEGRATED CIRCUITS	3	0 /	
7	EC5411	DIGITAL SIGNAL PROCESSING LABORATORY	2	0/	
8	EC5412	INTEGRATED CIRCUITS LABORATORY	2	0 / A+	
		STROLLEN OF THE STREET OF THE			
		Grade Point Average : 9.74  Cumulative Grade Point Average : 9.74			



Date

:06-Jan-2022

Medium of Instruction :English

Code "AX\_\_\_\_" indicates, "Audit Course". There is no evaluation and hence grade is not awarded for this course.

### **GPA & CGPA CALCULATION**

$$GPA = \frac{\sum_{i} C_{i} GP_{i}}{\sum_{i} C_{i}}$$

$$CGPA = \frac{\sum_{i} C_{i} GP_{i}}{\sum_{i} C_{i}}$$

Where

 $C_i$ - Credits of the Course

GP<sub>i</sub> - Grade<sub>t</sub>Point

GPA - Grade Point Average

CGPA - Cumulative Grade Point Average

Grade Letters	Grade Points	
0	10	Outstanding
A+	9	Excellent
A	8	Very Good
B+	7	Good
В	6	Average
RA	0	Re - Appear
W	0	Withdrawn
SA	0	Shortage of Attendance

Verified By :	COPOS
Superintendent :	Chahadde



CHENNAI - 600 025 GRADE SHEET

(Choice Based Credit System)

Folio No.: 445045147 /

NAME OF THE CANDIDATE		SUDARSHAN A R REGISTER NUMBER		2019504594 /							
DEGREE & MODE BRANCH DEPARTMENT CAMPUS		B.E FULL TIME ELECTRONICS AND COMMUNICATION ENGINEERING  B.E FULL TIME ELECTRONICS AND COMMUNICATION ENGINEERING  MONTH & YEAR OF EXAMINATION  MADRAS INSTITUTE OF TECHNOLOGY  REGULATION		5 NOV 2021 / 2019							
						LNO.	COURSE	COURSE NAME		CREDITS	GRADE
						1	AD5091 *	CONSTITUTION OF INDIA	AMERICA	0	MAN
2	EC5013	FUNDAMENTALSÂ DIGITAL IMAGE PROCESSING		3	A+						
3	EC5501	ANTENNAS AND WAVE PROPAGATION		3	A+						
4	EC5502	DIGITAL COMMUNICATION		3	A+						
5	EC5503	CONTROL SYSTEMS ENGINEERING		3	A+						
6	EC5511	ANALOG AND DIGITAL COMMUNICATION LABORATORY		2	0						
7	EC5512 SUMMER INTERNSHIP / SUMMER PROJECT (MINIMUM 4 WEEKS)		a hiji	2	A+						
В	EC5551	MICROPROCESSORS AND MICROCONTROLLERS		3	A						
9	EC5561	MICROPROCESSOR AND MICROCONTROLLER INTERFACING LABORATORY		2	0						
		CHENNAN CHENNAN CONTRACTOR CHENNAN CONTRACTOR CHENNAN CONTRACTOR CHENNAN CONTRACTOR CHENNAN CONTRACTOR CHENNAN CONTRACTOR									
	Kella										
	TREE BY				N. S.						
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	RELLA				1 181						
	REITA		TO THE NAME OF THE PARTY OF THE		3 23						
	ESHA	Grade Point Average : 9.04			MA						
		Cumulative Grade Point Average : 9.59									



Date

:22-Sep-2022

Medium of Instruction : English

Code "AX\_\_\_\_" Indicates, "Audit Course". There is no evaluation and hence grade is not awarded for this course.

## **GPA & CGPA CALCULATION**

$$GPA = \frac{\sum_{i} C_{i} GP_{i}}{\sum_{i} C_{i}}$$

$$CGPA = \frac{\sum_{i} C_{i} GP_{i}}{\sum_{i} C_{i}}$$

Where

Ci- Credits of the Course

GPi- Grade Point

GPA - Grade Point Average

CGPA - Cumulative Grade Point Average

Grade Letters	Grade Points	
0	10	Outstanding
A+	9	Excellent
A	8	Very Good
B+	7	Good
В	6	Average
RA	0	Re - Appear
W	0	Withdrawn
SA	0	Shortage of Attendance

Verified By :	mli
Superintendent :	ENahardal



### CHENNAI - 600 025 GRADE SHEET

(Choice Based Credit System)

Folio No.: 455046147

NAME OF THE CANDIDATE		SUDARSHAN A R	REGISTER NUMBER	201950	4594
DEGREE & MODE BRANCH DEPARTMENT CAMPUS		B.E FULL TIME ELECTRONICS AND COMMUNICATION ENGINEERING SEMESTER		6	
		ELECTRONICS ENGINEERING	MONTH & YEAR OF EXAMINATION	APR 2022 2019	
		MADRAS INSTITUTE OF TECHNOLOGY	REGULATION		
L.NO.	COURSE	COURSE NAME		CREDITS	GRADE
1	AE5691	CONTROL ENGINEERING PRINCIPLE		3	0
2	EC5027	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING		3	0
3	EC5601	WIRELESS COMMUNICATION		3	A+
4	EC5602	COMMUNICATION NETWORKS		3	0
5	EC5611	VLSI LABORATORY		2	0
6	EC5612	WIRELESS COMMUNICATION AND NETWORKING LABORATORY		2	0
7	EC5651	DIGITAL VLSI		3	A+
8	HU5275	FUNDAMENTALS OF LANGUAGE AND LINGUISTICS		3	A+
		PRSERIES SA SECORES ASSOCIATIONS SAIS			
		Grade Point Average : 9.59  Cumulative Grade Point Average : 9.59			



Date :21-Oct-2022
Medium of Instruction :English

### **GPA & CGPA CALCULATION**

$$GPA = \frac{\sum_{i} C_{i} GP_{i}}{\sum_{i} C_{i}}$$

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Where

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В	6	Average
RA	0	Re - Appear
w	0	Withdrawn
SA	0	Shortage of Attendance

Verified By :	Mh
Superintendent :	r Nahadalal