



University of Mumbai

CCF:523:0011

GRADE CARD

NAME : NIKAM ATUL DATTATRAY CHHAYA
 EXAMINATION : B.E.(ELECTRONICS & TELE. ENGG.)(SEM VII)(CHOICE BASED)
 HELD IN : NOVEMBER 2021
 SEAT NUMBER : 10278710 REGISTRATION NO. :

COURSE CODE	COURSE TITLE	COURSE CREDITS	GRADE			CREDIT EARNED (C)	GRADE POINTS (G)	C X G
			ESE/PR/ OR	IA/TW	OVERALL			
ECC701	MICROWAVE ENGINEERING	4	C	A	C	4	7	28
		1	B	B	B	1	8	8
ECC702	MOBILE COMMUNICATION SYSTEM	4	A	O	O	4	10	40
		1	C	A	B	1	8	8
ECC703	OPTICAL COMMUNICATION	4	C	O	B	4	8	32
		1	A	O	A	1	9	9
ECDLO 7033	DEPT.LEVEL OPT-III INTERNET COMMUNICATION ENGINEERING	4	B	O	B	4	8	32
		1	A	O	A	1	9	9
ILO70 16	INST.LEVEL OPT-I CYBER SECURITY AND LAWS	3	O	C	A	3	9	27
		3	B	O	A	3	9	27
ECL704	PROJECT - I	3	B	O	A	3	9	27
TOTAL		26				26	--	220

Remark :

Successful

SGPI :

8.46

CGPI :

Result Declared on :

21ST JANUARY, 2022

DIRECTOR

BOARD OF EXAMINATIONS & EVALUATION

P.T.O.

**RAJENDRA MANE COLLEGE OF ENGINEERING AND TECHNOLOGY**

Ambav (Devrukh) Tal - Sangameshwar, Dist - Ratnagiri, State - Maharashtra, India, Pin - 415 804.



ON BEHALF OF

University of Mumbai**GRADE CARD**

NAME : NIKAM ATUL DATTATRAY

EXAMINATION : ELECTRONICS TELECOMMUNICATION - THIRD YEAR - SEMESTER VI

HELD IN : JUNE 2021

SEAT NUMBER : 62411

COURSE CODE	COURSE TITLE	COURSE CREDITS	GRADE			CREDIT EARNED (C)	GRADE POINTS (G)	C X G
			ESE TW	IA OR/PR	OVERALL			
ECC601	Microcontroller & Applications	4	C	O	C	4.00	7.00	28.00
ECL601	Microcontroller & Applications Lab	1	C	C	C	1.00	7.00	7.00
ECC602	Computer Communication Network	4	A	O	O	4.00	10.00	40.00
ECL602	Computer Communication Network Lab	1	C	C	C	1.00	7.00	7.00
ECC603	Antenna & Radio Wave Propagation	4	C	O	C	4.00	7.00	28.00
ECL603	Antenna & Radio Wave Propagation Lab	1	C	A	C	1.00	7.00	7.00
ECC604	Image Processing and Machine Vision	4	A	O	A	4.00	9.00	36.00
ECL604	Image Processing and Machine Vision Lab	1	C	B	C	1.00	7.00	7.00
ECCDLO6	Radar Engineering	4	O	C	O	4.00	10.00	40.00
ECLDLO6	Radar Engineering Lab	1	O	--	O	1.00	10.00	10.00
TOTAL		25.00				25.00		210.00

Remark : **Successful**SGPI : **8.40**

CGPI :

Result Declared on : 28/Jul/2021

Checked by :

Read by :

EXAMINATION IN-CHARGE
PRINCIPALF-Head of Failure,--Not Applicable, AB-Absent,/Female, SGPI = $\sum (CxG)/\sum (C)$

0008235

**RAJENDRA MANE COLLEGE OF ENGINEERING AND TECHNOLOGY**

Ambav (Devrukh) Tal - Sangameshwar, Dist - Ratnagiri, State - Maharashtra, India, Pin - 415 804.



ON BEHALF OF

University of Mumbai**GRADE CARD**

NAME : NIKAM ATUL DATTATRAY

EXAMINATION : ELECTRONICS TELECOMMUNICATION - THIRD YEAR - SEMESTER - V

HELD IN : DECEMBER 2020

SEAT NUMBER : 52411

COURSE CODE	COURSE TITLE	COURSE CREDITS	GRADE			CREDIT EARNED (C)	GRADE POINTS (G)	C X G
			ESE TW	IA OR/PR	OVERALL			
ECC501	Microprocessor & Peripherals Interfacing	4	P	D	P	4.00	4.00	16.00
ECC502	Digital Communication	4	A	O	A	4.00	9.00	36.00
ECC503	Electromagnetic Engineering	4	B	O	B	4.00	8.00	32.00
ECC504	Discrete Time Signal Processing	4	E	P	E	4.00	5.00	20.00
ECCDLO5	Data Compression & Encryption	4	A	A	A	4.00	9.00	36.00
ECL501	Microprocessor & Peripherals Interfacing Lab	1	C	C	C	1.00	7.00	7.00
ECL502	Digital Communication Lab	1	C	O	A	1.00	9.00	9.00
ECL503	Business Communication and Ethics Lab	2	O	--	O	2.00	10.00	20.00
ECL504	Open Source Technology for Communication Lab	1	C	D	C	1.00	7.00	7.00
ECLDLO5	Data Compression & Encryption Lab	1	B	--	B	1.00	8.00	8.00
ECL505	Electromagnetic Engineering Lab	1	C	--	C	1.00	7.00	7.00
TOTAL		27.00				27.00		198.00

Successful

Remark :

SGPI : 7.33

CGPI :

Result Declared on : 01/Mar/2021

Checked by :

Read by :

EXAMINATION IN-CHARGE**PRINCIPAL**F-Head of Failure, --Not Applicable, AB-Absent/Female, SGPI = $\sum (CxG) / \sum (C)$

0008013

**RAJENDRA MANE COLLEGE OF ENGINEERING AND TECHNOLOGY**

Ambav (Devrukh) Tal - Sangameshwar, Dist - Ratnagiri, State - Maharashtra, India, Pin - 415 804.

ON BEHALF OF

University of Mumbai**GRADE CARD**

NAME : NIKAM ATUL DATTATRAY

EXAMINATION : ELECTRONICS TELECOMMUNICATION - SECOND YEAR - SEMESTER - IV

HELD IN : MAY 2020

SEAT NUMBER : 42410

COURSE CODE	COURSE TITLE	COURSE CREDITS	GRADE			CREDIT EARNED (C)	GRADE POINTS (G)	C X G
			ESE TW	IA OR/PR	OVERALL			
ECC 401	Applied Mathematics_IV	4	D	D	D	4.00	6.00	24.00
ECC 402	Electronics Devices and Circuits II	4	D	D	D	4.00	6.00	24.00
ECC 403	Linear Integrated Circuits	4	D	D	D	4.00	6.00	24.00
ECC 404	Signals & Systems	4	E	P	E	4.00	5.00	20.00
ECC 405	Principles of Communication Engineering	4	C	A	C	4.00	7.00	28.00
ECL 401	Applied Mathematics_IV Lab	1	B	—	B	1.00	8.00	8.00
ECL 404	Signals & Systems Lab.	1	B	—	B	1.00	8.00	8.00
ECL 402	Electronics Devices and Circuits II Lab.	1	B	C	C	1.00	7.00	7.00
ECL 403	Linear Integrated Circuits Lab.	1	B	C	C	1.00	7.00	7.00
ECL 405	Principles of Communication Engineering Lab.	1	A	A	A	1.00	9.00	9.00
TOTAL		25.00				25.00		159.00

Remark : **Successful**

SGPI : 6.36

CGPI :

Result Declared on : 15/Oct/2020

Checked by :

Read by :

EXAMINATION IN-CHARGE



PRINCIPAL

F-Head of Failure,--Not Applicable, AB-Absent/Female, SGPI = $\sum (C \times G) / \sum (C)$

**RAJENDRA MANE COLLEGE OF ENGINEERING AND TECHNOLOGY**

Ambav (Devrukh) Tal - Sangameshwar, Dist - Ratnagiri, State - Maharashtra, India, Pin - 415 804.

ON BEHALF OF

University of Mumbai
GRADE CARD

NAME : NIKAM ATUL DATTATRAY

EXAMINATION : ELECTRONICS TELECOMMUNICATION - SECOND YEAR -Semester - III

HELD IN : SUMMER 2020

SEAT NUMBER : 32405

COURSE CODE	COURSE TITLE	COURSE CREDITS	GRADE			CREDIT EARNED (C)	GRADE POINTS (G)	C X G
			ESE TW	IA OR/PR	OVERALL			
ECC301	Applied Mathematics - III	4	E	D	E	4	5	20
ECL301	Applied Mathematics III Lab	1	P	--	P	1	4	4
ECC302	Electronics Devices and Circuits I	4	P	P	P	4	4	16
ECL302	Electronics Devices and Circuits Lab	1	C	D	C	1	7	7
ECC303	Digital System Design	4	C	D	C	4	7	28
ECL303	Digital System Design Lab	1	C	A	C	1	7	7
ECC304	Circuit Theory and Networks	4	D	D	D	4	6	24
ECL304	Circuit Theory and Networks Lab	1	B	--	B	1	8	8
ECC305	Electronic Instrumentation and Control	4	P	P	P	4	4	16
ECL305	Electronic Instrumentation and Control Lab	1	C	--	C	1	7	7
ECL306	OOP using JAVA Lab	1	C	C	C	1	7	7
TOTAL		26.00				26.00		144.00

Remark : **Successful**SGPI : **5.54**

CGPI :

Result Declared on **15 FEB 2021**

Checked by :

Read by :

EXAMINATION IN-CHARGEF-Head of Failure,--Not Applicable, AB-Absent,/Female, $SGPI = \frac{\sum (C \times G)}{\sum (C)}$ 
PRINCIPAL

0007626



University of Mumbai

GRADE CARD

CCF:523:0011

Name : NIKAM ATUL DATTATRAY CHHAYA

Examination : B.E. (ELECTRONICS AND TELECOMMUNICATION ENGINEERING) (SEM.-VIII) (CBCGS)

Held In : MAY 2022

Seat Number : 10281707



Course Code	Course Title		Maximum Marks	Minimum Marks	Marks Obtained	Credits (C)	Grade	Grade Points (G)	C x G
ECC801	RF DESIGN	ESE	80	32	44	4.00	--	6	24.00
		IA	20	8	11		--		
		TOTAL	100		55		D		
ECC802	WIRELESS NETWORKS	ESE	80	32	34	4.00	--	4	16.00
		IA	20	8	9		--		
		TOTAL	100		43		P		
ECCDLO8043	SATELLITE COMMUNICATION	ESE	80	32	42	4.00	--	6	24.00
		IA	20	8	8		--		
		TOTAL	100		50		D		
ILO8028	DIGITAL BUSINESS MANAGEMENT	ESE	80	32	39	3.00	--	6	18.00
		IA	20	8	12		--		
		TOTAL	100		51		D		
ECL801	RF DESIGN LAB	TW	25	10	16	1.00	--	7	7.00
		OR/PR	25	10	17		--		
		TOTAL	50		33		C		
ECL802	WIRELESS NETWORKS LAB	TW	25	10	17	1.00	--	8	8.00
		OR/PR	25	10	19		--		
		TOTAL	50		36		B		
ECLDLO8043	SATELLITE COMMUNICATION LAB	TW	25	10	17	1.00	--	7	7.00
		OR/PR	25	10	17		--		
		TOTAL	50		34		C		
ECL803	PROJECT-II	TW	100	40	86	6.00	--	10	60.00
		OR/PR	50	20	38		--		
		TOTAL	150		124		O		
	GRAND TOTAL		700		426	24.00			164.00

(DIPLOMA STUDENT)

Sem. III CRED.: 26.00 SGPI: 5.54 Marks: 387 / 725
 Sem. V CRED.: 27.00 SGPI: 7.33 Marks: 493 / 750
 Sem. VII CRED.: 26.00 SGPI: 8.46 Marks: 593 / 800

Sem. IV CRED.: 25.00 SGPI: 6.36 Marks: 416 / 700
 Sem. VI CRED.: 25.00 SGPI: 8.40 Marks: 526 / 725
 Sem. VIII CRED.: 24.00 SGPI: 6.83 Marks: 426 / 700

Remark : SUCCESSFUL CGPI : 7.16

GRAND TOTAL : 2841 / 4400

PERCENTAGE : 64.57%

Result Declared On : AUGUST 13, 2022

DIRECTOR
BOARD OF EXAMINATIONS AND EVALUATION