

K. J. Somaiya Institute of Engineering and Information Technology
Ayurvihar Complex, Eastern Express Highway, Sion, Mumbai - 400022.

UNIVERSITY OF MUMBAI

Official Transcripts for Second Year of Engineering in Electronics and Telecommunication Engineering of

MR. SHINDE RUSHIKESH VIJAY SHAILA

Second Year Engg. (Rev.) : (JULY-2017 - MAY 2018)

Examination held and passed in DECEMBER-2017

SEMESTER III : (JULY-2017 - DECEMBER-2017)

Examination Seat Number : 7213125

No.	COURSE TITLE	TEACHING SCHEME (Contact Hours)			COURSE CREDITS	GRADES EARNED			CREDITS EARNED (C)	GRADE POINTS (G)	C x G
		THEORY	PRACTICAL	TUTORIAL		END SEMESTER EXAM/ PRACTICAL/ ORAL	INTERNAL ASSESSMENT / TERM WORK	OVERALL			
1	Applied Mathematics III	04	-	2@	4	D	E	E	4	5	20
					1	--	C	C	1	7	7
2	Electronic Devices and Circuits I	04	-	-	4	D	D	D	4	6	24
3	Digital System Design	04	-	-	4	O	O	O	4	10	40
4	Circuit Theory and Networks	04	-	2@	4	C	O	C	4	7	28
					1	--	O	O	1	10	10
5	Electronic Instrumentation and Control	04	-	2@	4	B	D	C	4	7	28
					1	--	B	B	1	8	8
6	Electronic Devices and Circuits I Laboratory	-	02	-	1	C	O	A	1	9	9
7	Digital System Design Laboratory	-	02	-	1	A	O	A	1	9	9
8	OOP Using JAVA Laboratory	-	02	-	1	O	O	O	1	10	10
Total		20	06	6	26				26	--	193

@ 2 hour to be taken as tutorial classwise

SGPI : 7.42

Examination held in MAY 2018

SEMESTER IV : (JANUARY 2018 - MAY 2018)

Examination Seat Number : 8114124

No.	COURSE TITLE	TEACHING SCHEME			COURSE CREDITS	GRADES EARNED			CREDITS EARNED (C)	GRADE POINTS (G)	C x G
		THEORY	PRACTICAL	TUTORIAL		END SEMESTER EXAM/ PRACTICAL/ ORAL	INTERNAL ASSESSMENT / TERM WORK	OVERALL			
1	Applied Mathematics IV	04	-	02@	4	E	B	D	4	6	24
					1	--	O	O	1	10	10
2	Electronics Devices And Circuits II	04	-	-	4	D	A	C	4	7	28
3	Linear Integrated Circuits	04	-	-	4	C	O	B	4	8	32
4	Signals and Systems	04	-	02@	4	C	O	B	4	8	32
					1	--	O	O	1	10	10
5	Principles of Communication Engineering	04	-	-	4	B	B	B	4	8	32
6	Electronic Devices And Circuits II Laboratory	--	02	-	1	O	A	O	1	10	10
7	Linear Integrated Circuits Laboratory	--	02	-	1	D	O	B	1	8	8
8	Principles of Communication Engineering Laboratory	-	02	-	1	B	B	B	1	8	8
Total		20	06	04	25				25	--	194

@ 2 hour to be taken as tutorial classwise

SGPI : 7.76



Suresh K. Ukarande

Dr. Suresh K. Ukarande

Principal

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Official Transcripts for Third Year of Engineering in Electronics and Telecommunication Engineering of

MR. SHINDE RUSHIKESH VIJAY SHAILA

Third Year Engg. (Rev.) : (JULY-2018 - MAY 2019)
SEMESTER V : (JULY-2018 - DECEMBER-2018)

Examination held and passed in DECEMBER-2018
Examination Seat Number : 8215122

No.	COURSE TITLE	TEACHING SCHEME (Contact Hours)			COURSE CREDITS	GRADES EARNED			CREDITS EARNED (C)	GRADE POINTS (G)	C x G
		THEORY	PRACTICAL	TUTORIAL		END SEMESTER EXAM/ PRACTICAL/ ORAL	INTERNAL ASSESSMENT / TERM WORK	OVERALL			
1	Microprocessor and Peripherals Interfacing	04	-	-	4	D	O	C	4	7	28
2	Digital Communication	04	-	-	4	D	C	D	4	6	24
3	Electromagnetic Engineering	04	-	01@	4	P	C	P	4	4	16
					1	--	A	A	1	9	9
4	Discrete Time Singnal Processing	04	-	-	4	B	O	A	4	9	36
5	Department Level Optional Course-I	04	-	-	4	C	O	B	4	8	32
6	Microprocessor & Peripherals Interfacing Lab	-	02	-	1	B	B	B	1	8	8
7	Digital Communication Lab	-	02	-	1	O	B	A	1	9	9
8	Business Communication & Ethics Lab	-	02+02*	-	2	--	D	D	2	6	12
9	Open Source Technology for Communication Lab	-	02	-	1	B	O	O	1	10	10
10	Microelectronics Lab	-	-	2#	1	--	O	O	1	10	10
Total		20	10	3	27				27	--	194

@ 1 hour to be taken as tutorial classwise 2# hours to be taken as either lab or tutorial based on subject requirement * 2 hours to be taken as tutorial batchwise.

Department Level Optional Course-I :Microelectronics

SGPI : 7.19

Examination held and passed in MAY 2019
Examination Seat Number : 9116118

SEMESTER VI : (JANUARY 2019 - MAY 2019)

No.	COURSE TITLE	TEACHING SCHEME (Contact Hours)			COURSE CREDITS	GRADES EARNED			CREDITS EARNED (C)	GRADE POINTS (G)	C x G
		THEORY	PRACTICAL	TUTORIAL		END SEMESTER EXAM/ PRACTICAL/ ORAL	INTERNAL ASSESSMENT / TERM WORK	OVERALL			
1	Microcontrollers & Applications	04	-	-	4	C	O	A	4	9	36
2	Computer Communication Networks	04	-	-	4	O	O	O	4	10	40
3	Antenna & Redio Wave Propagation	04	-	-	4	C	B	C	4	7	28
4	Image Processing And Machine Vision	04	-	-	4	D	O	C	4	7	28
5	Department Level Optional Course-II	04	-	-	4	D	A	D	4	6	24
6	Microcontroller & Applications Lab	-	02	-	1	O	O	O	1	10	10
7	Computer Communication Networks Lab	-	02	-	1	C	O	B	1	8	8
8	Antenna & Redio Wave Propagation Lab	-	02	-	1	C	B	B	1	8	8
9	Image Processing And Machine Vision Lab	-	02	-	1	C	O	B	1	8	8
10	Department Level Optional Lab II	-	02	-	1	--	A	A	1	9	9
Total		20	10	-	25				25	--	199

Department Level Optional Course-II : Digital VLSI Design
SGPI : 7.96



Suresh K. Ukande

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Principal

Final Year of Engg. (Rev.):
SEMESTER VII :

(July 2019 - October 2020)
(July 2019 - November 2019)

Examination held and passed in November 2019
Examination Seat Number : 10272895

No.	COURSE TITLE	TEACHING SCHEME (Contact Hours)			COURSE CREDITS	GRADES EARNED			CREDITS EARNED (C)	GRADE POINTS (G)	C x G
		THEORY	PRACTICAL	TUTORIAL		END SEMESTER EXAM/ PRACTICAL/ ORAL	INTERNAL ASSESSMENT / TERM WORK	OVERALL			
1	Microwave Engineering	04	-	-	4	P	D	P	4	4	16
2	Mobile Communication System	04	-	-	4	C	E	D	4	6	24
3	Optical Communication	04	-	-	4	D	D	D	4	6	24
4	Department Level Optional Course - III	04	-	-	4	D	C	D	4	6	24
5	Institute Level Optional Course - I	03	-	-	3	E	C	D	3	6	18
6	Microwave Engineering Lab	-	02	-	1	B	O	A	1	9	9
7	Mobile Communication System Lab	-	02	-	1	B	O	A	1	9	9
8	Optical Communication Lab	-	2	-	1	C	C	C	1	7	7
9	Department Level Optional Course Lab -III	-	2	-	1	C	O	B	1	8	8
10	Project - I	-	6	-	3	O	O	O	3	10	30
Total		19	14	-	26				26		169.00

Department Level Optional Course - III : Embedded System
Institute Level Optional Course - I : Management Information System
SGPI : 6.50

Examination held and passed in October 2020
Examination Seat Number : 10282858

SEMESTER VIII : (January 2020- October 2020)

No.	COURSE TITLE	TEACHING SCHEME			COURSE CREDITS	GRADES EARNED	CREDITS EARNED (C)	GRADE POINTS (G)	C x G
		THEORY	PRACTICAL	TUTORIAL					
1	RF Design	04	02	-	4	O	4	10	40
					1	O	1	10	10
2	Wireless Networks	04	02	-	4	O	4	10	40
					1	O	1	10	10
3	Department Level Optional Course - IV	04	02	-	4	O	4	10	40
					1	O	1	10	10
4	Institute Level Optional Course - II	3	-	-	3	O	3	10	30
5	Project - II		12	-	6	O	6	10	60
Total		15	18	-	24		24		240.00

Department Level Optional Course - IV : Optical Networks
Institute Level Optional Course - II : Environmental Management
Project Title : SMART HELMET WITH INTERCOM FEATURES
SGPI : 10.00
CGPI : 7.77



[Signature]

Dr. Suresh K. Ukarande

Principal