

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER ELECTRONICS & COMMUNICATION ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2025

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code		EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC437 T	EC451 T					
					Credit		3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)							
Semester : 13 BHABHOR BHAVESH LAKHAJIBHAI					BC	CD	DD	BB	DD	DD	CC	FF							BACKLOG : 3 CREDIT(S)
U18EC111					20.00	17.00	4.80	4.83											
Semester	Student Name				Course Code		EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC435 T	EC451 T					
					Credit		3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)							
Semester : 11 RAPAKA KAMAL RAJU					DD	CC	FF	BC	CD	CD	FF	FF							BACKLOG : 17 CREDIT(S)
U20EC127					20.00	11.00	2.95	5.63											
Semester	Student Name				Course Code		EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC431 T	EC455 T					
					Credit		3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	AD-HOC NETWORKS (CE-VI)							
Semester : 10 SHIKHAR UPADHYAY					CC	DD	FF	BC	CC	FF	CC	FF							BACKLOG : 10 CREDIT(S)
U20EC170					20.00	13.00	3.95	5.90											
Semester	Student Name				Course Code		EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC437 T	EC451 T					
					Credit		3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)							
Semester : 9 HUGE ATHARVA DIPAK					BC	CC	FF	CC	BC	CC	CD	FF							BACKLOG : 6 CREDIT(S)
U21EC063					20.00	14.00	4.35	5.78											
Semester	Student Name				Course Code		EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC431 T	EC455 T					
					Credit		3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	AD-HOC NETWORKS (CE-VI)							
Semester : 9 SHUKAL KRUNAL NARESHBHAI					DD	DD	FF	AB	DD	BC	CD	FF							BACKLOG : 10 CREDIT(S)
U21EC072					20.00	14.00	3.85	6.05											

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC431 T	EC455 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	AD-HOC NETWORKS (CE-VI)						
Semester : 7 AMBAR GUPTA						AB	AB	CC	AB	CC	BC	CC	CC						
U22EC001						20.00	20.00	7.10	7.63										
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC435 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)						
Semester : 7 BHEDI MUDRA KISHORKUMAR						CD	AB	BB	AB	BC	AA	BC	BC						
U22EC002						20.00	20.00	7.40	7.12										
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC437 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)						
Semester : 7 KADTAN SAURABH SUNIL						DD	AA	CC	AB	DD	CC	FF	DD					BACKLOG : 9 CREDIT(S)	
U22EC003						20.00	17.00	4.85	6.51										
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC435 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)						
Semester : 7 KHUNTI UDAY DEVA						BC	AB	BB	AB	BB	BB	AB	AB						
U22EC004						20.00	20.00	8.35	9.05										
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC437 T	EC451 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)						
Semester : 7 NACHIKETA KUMAR						CD	CC	FF	BB	BC	CC	BC	BC					BACKLOG : 6 CREDIT(S)	
U22EC005						20.00	17.00	5.70	6.58										

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Semester	Student Name	Course Code														Remark
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	7 KRISHNA GHETIA															
	U22EC006	20.00	20.00	6.25	7.68											
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	7 SRI VISHAL NARLANKA															
	U22EC007	20.00	20.00	7.40	8.62											
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	7 DESAI DARSHIT NILESHBHAI															
	U22EC008	20.00	20.00	7.80	8.25											
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	7 ADITYA CHAUHAN															
	U22EC009	20.00	20.00	7.05	7.67											
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	7 TANDEL VINIT SHAILESHBHAI															
	U22EC010	20.00	20.00	8.05	8.14											

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC435 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)						
Semester : 7 SHUBHAM KAMBLE						BC	AA	BB	AB	AB	AA	BC	BC						
U22EC011						20.00	20.00	8.05	8.56										
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC431 T	EC455 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	AD-HOC NETWORKS (CE-VI)						
Semester : 7 DHOK NEHA PRAKASH						BC	BC	BB	BB	BB	AB	BB	BB						
U22EC012						20.00	20.00	7.85	7.73										
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC435 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)						
Semester : 7 PATEL KRISH ATUL						CD	BB	BB	AB	BB	AB	BC	BB						
U22EC013						20.00	20.00	7.60	7.72										
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC437 T	EC451 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)						
Semester : 7 DILIPKUMAR KALSARIYA						CC	BC	BB	AB	BC	BB	BB	BC						
U22EC014						20.00	20.00	7.50	6.50										
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC431 T	EC455 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	AD-HOC NETWORKS (CE-VI)						
Semester : 7 TIWARI PUNEET RAKESH						AB	BB	BB	AB	CD	BB	BC	BC						
U22EC015						20.00	20.00	7.55	7.47										

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC435 T	EC451 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)						
Semester : 7 SHAH DHRUV CHIRAGBHAI						CC	BB	DD	AB	BC	BB	CD	DD						
U22EC016					20.00	20.00	6.05	6.20											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC431 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)						
Semester : 7 DHAIRYA NANDKUMAR PANDIT						AA	AA	AA	AB	AA	AA	AA	AB						
U22EC017					20.00	20.00	9.70	9.31											
Semester : 7 RAJPUT ASHISHKUMAR SHANTIBHUSHAN SINGH						BC	BC	CC	AB	CD	BC	CC	CC						
U22EC018					20.00	20.00	6.55	7.07											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC435 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)						
Semester : 7 JASOLIYA PARTHIV MEHULKUMAR						CC	BB	BC	AA	BB	AB	CC	CC						
U22EC019					20.00	20.00	7.30	8.16											
Semester : 7 MAKWANA GAHAN MAHESHKUMAR						BC	AB	BC	BC	BC	AB	BC	BB						
U22EC020					20.00	20.00	7.35	7.19											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC431 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)						
Semester : 7 KANDUKURI KAUSTAV KUMAR						BB	BC	AB	AB	AB	BC	AA	BB						
U22EC021					20.00	20.00	8.65	7.37											

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC435 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)							
Semester : 7 ROHIT PRACHI SUBHASHBHAI					BC	AA	BB	BB	AA	BB	BB	BC							
U22EC022					20.00	20.00	8.10	8.21											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC437 T	EC451 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)							
Semester : 7 PATEL SARTHAK JAYESHKUMAR					CD	BB	DD	BB	BC	BC	BC	BB							
U22EC023					20.00	20.00	6.60	6.10											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC437 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)							
Semester : 7 HARSHIL MAKWANA					CC	BB	BC	AB	BC	BC	CC	DD							
U22EC024					20.00	20.00	6.60	6.64											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC437 T	EC455 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	AD-HOC NETWORKS (CE-VI)							
Semester : 7 HONEY BOHRA					AB	BB	AB	AB	BB	AA	AB	AB							
U22EC025					20.00	20.00	8.85	8.63											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC431 T	EC455 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	AD-HOC NETWORKS (CE-VI)							
Semester : 7 CHAUDHARY SURESH MAFATLAL					CC	BB	CC	BB	AB	BB	BB	CD							
U22EC026					20.00	20.00	7.10	7.67											

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Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC435 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)						
Semester : 7 SAMHITA PATIL						BB	BB	AB	AA	AB	AA	AA	BB						
U22EC027					20.00	20.00	9.00	8.90											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC431 T	EC455 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	AD-HOC NETWORKS (CE-VI)						
Semester : 7 DESH DEEPAK VERMA						BB	AB	BB	AB	CD	BB	BC	CD						
U22EC028					20.00	20.00	7.15	8.01											
Semester : 7 ARIHANT HIRAWAT						BB	AB	AB	AB	AB	BB	BB	BB						
U22EC030					20.00	20.00	8.50	8.78											
Semester : 7 JAY PACHCHIGAR						AB	BB	AB	AB	BC	AB	BC	BC						
U22EC033					20.00	20.00	8.05	8.07											
Semester : 7 PATEL YASH MUKESHKUMAR						AB	BB	BC	AB	CC	BC	BB	BB						
U22EC034					20.00	20.00	7.80	8.05											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC435 T	EC451 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)						
Semester : 7 BADAVATH SRIDHAR						CC	BC	FF	BB	CD	BC	CC	FF						BACKLOG : 9 CREDIT(S)
U22EC036					20.00	14.00	4.45	5.43											

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC437 T	EC451 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)							
Semester : 7 RAVITA					CD	BC	DD	BC	BC	BC	CC	BC							
U22EC037 20.00 20.00 6.10 6.14																			
Semester : 7 MALOTH SANTHOSH					CD	BC	DD	BB	BC	BC	DD	CD							
U22EC039 20.00 20.00 5.65 5.72																			
Semester : 7 LAKUM AKSHAT MUKESHBHAI					CD	BB	FF	AB	CC	AB	DD	FF						BACKLOG : 9 CREDIT(S)	
U22EC040 20.00 14.00 4.45 5.55																			
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC435 T	EC451 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)							
Semester : 7 SALAPU SANDEEPNAIDU					CC	DD	FF	BC	NA	CC	FF	FF						BACKLOG : 12 CREDIT(S)	
U22EC041 20.00 8.00 2.45 5.33																			
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC431 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)							
Semester : 7 KRISHNA MEGHWAL					BB	BC	BC	AB	AB	BB	BC	BC							
U22EC042 20.00 20.00 7.80 7.47																			
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC437 T	EC455 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	AD-HOC NETWORKS (CE-VI)							
Semester : 7 SWETALY DAS					BC	BC	BB	AB	CD	BC	CC	BC							
U22EC043 20.00 20.00 7.00 7.58																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC435 T	EC451 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)						
Semester : 7 BIPINKUMAR SURESHBHAI JADAV						CD	CD	FF	BB	DD	BC	DD	FF						BACKLOG : 9 CREDIT(S)
U22EC044 20.00 14.00 3.75 5.08																			
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC437 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)						
Semester : 7 MIHIR KUMAR ROY						AA	BC	BC	AB	AB	BB	BB	CD						
U22EC045 20.00 20.00 7.95 7.31																			
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC431 T	EC455 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	AD-HOC NETWORKS (CE-VI)						
Semester : 7 CHANUGONIPALLI VAISHNAVI						BB	BB	BC	AB	BB	AA	BC	BB						
U22EC046 20.00 20.00 7.95 8.39																			
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC437 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)						
Semester : 7 ABHINEET KUMAR SAH						BC	BC	CC	BB	BB	AB	BC	CC						
U22EC047 20.00 20.00 7.10 6.58																			
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC431 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)						
Semester : 7 PAWAR KAUSHAL ASHOKKUMAR						CC	CC	DD	BC	BC	CC	BC	DD						BACKLOG : 3 CREDIT(S)
U22EC048 20.00 20.00 5.85 6.67																			
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC431 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)						
Semester : 7 SHAH JAY JIGNESHKUMAR						BC	AB	AB	AB	BB	AA	BB	BB						
U22EC050 20.00 20.00 8.30 7.50																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC435 T	EC451 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)						
Semester : 7 BHIVSAN PRATHAM SANJAYBHAI						BC	BC	FF	BB	CC	BC	CD	FF						BACKLOG : 9 CREDIT(S)
U22EC051					20.00	14.00	4.60	5.88											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC437 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)						
Semester : 7 VENGALA AKSHAY						BC	BB	BC	BB	BB	BC	CC	BC						
U22EC052					20.00	20.00	7.20	6.79											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC437 T	EC455 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	AD-HOC NETWORKS (CE-VI)						
Semester : 7 DHORDA DHRUVKUMAR VIMALBHAI						AA	AA	AB	AB	AB	AB	BB	AB						
U22EC053					20.00	20.00	9.05	7.75											
Semester : 7 RAGHURAJ PRATAPSINGH VINODSINGH						AA	AB	AB	BB	AB	AB	BB	AB						
U22EC054					20.00	20.00	8.85	8.23											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC431 T	EC455 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	AD-HOC NETWORKS (CE-VI)						
Semester : 7 VANIYA PANKAJ RANABHAI						AA	AA	BB	BB	BC	BC	AA	BC						
U22EC055					20.00	20.00	8.35	7.75											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC437 T	EC451 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)						
Semester : 7 GHANSHYAM CHAUDHARY						BC	BB	FF	BB	BC	BC	BC	FF						BACKLOG : 6 CREDIT(S)
U22EC056					20.00	14.00	5.10	5.74											

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC435 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)						
Semester : 7 PARMAR JIYA UDAYBHAI						AB	AA	BB	AB	AA	AA	BB	AB						
U22EC058						20.00	20.00	8.95	8.93										
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC437 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)						
Semester : 7 AASHISH GUPTA						AB	BB	BB	AB	AA	BC	BB	CC						
U22EC059						20.00	20.00	8.25	7.10										
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC431 T	EC455 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	AD-HOC NETWORKS (CE-VI)						
Semester : 7 KHATRI RAGHAV MAYANK						BB	AB	BB	AB	BC	BB	BB	BB						
U22EC060						20.00	20.00	8.05	8.29										
Semester : 7 NARESH ANCHARA						AB	BC	BC	AB	CC	BC	AB	DD						
U22EC061						20.00	20.00	7.30	7.53										
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC437 T	EC451 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)						
Semester : 7 SIRIPIREDDY SUMANTH REDDY						BB	BC	BC	AB	AA	AA	BC	AA						
U22EC062						20.00	20.00	8.50	7.48										
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC435 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)						
Semester : 7 SOHAN R PAGAR						AB	AB	BB	AA	AB	AB	AB	BB						
U22EC064						20.00	20.00	8.85	8.04										

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name		Course Code		EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC435 T	EC455 T							
Credit					3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	AD-HOC NETWORKS (CE-VI)							
Semester : 7 SHLOK BHAGAT					AA	BB	AA	BC	AA	BB	AB	AB							
U22EC065 20.00 20.00 9.05 8.06																			
Semester	Student Name		Course Code		EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC437 T	EC451 T							
Credit					3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)							
Semester : 7 KASHYAP MAYANK VIJAYKUMAR					CD	BC	FF	AB	CD	BB	CD	FF							BACKLOG : 12 CREDIT(S)
U22EC066 20.00 14.00 4.35 6.26																			
Semester	Student Name		Course Code		EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC431 T	EC453 T							
Credit					3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)							
Semester : 7 SHREY ASHISH KOSTI					BB	BC	BC	BB	BC	BB	BB	CD							
U22EC067 20.00 20.00 7.20 6.91																			
Semester	Student Name		Course Code		EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC431 T	EC455 T							
Credit					3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	AD-HOC NETWORKS (CE-VI)							
Semester : 7 BOGGULA KARTHEEKA					AA	BB	AA	AA	AA	AA	BB	BB							
U22EC068 20.00 20.00 9.30 8.22																			
Semester : 7 JEET ARIWALA					AB	AB	BB	AB	BB	AB	AB	AB							
U22EC069 20.00 20.00 8.70 8.90																			
Semester : 7 CHANDEL ADITYA CHINTUKUMAR SINGH					AA	AA	AA	AA	AA	AA	AA	AB							
U22EC070 20.00 20.00 9.85 9.72																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name		Course Code		EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC431 T	EC451 T							
					3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)							
Semester : 7 MUDAM KRUTHIK					AB	BB	BC	BB	BB	BB	CC	BB							
U22EC071 20.00 20.00 7.70 7.19																			
Semester : 7 BANDARU SAMANTH UDAY					BB	BC	BC	BB	BB	BB	CC	BB							
U22EC072 20.00 20.00 7.50 6.97																			
Semester	Student Name		Course Code		EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC437 T	EC453 T							
					3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)							
Semester : 7 PADGHAN JAY VISHWAMBAR					BB	BB	BB	BB	BB	BB	BB	CC							
U22EC073 20.00 20.00 7.70 6.99																			
Semester	Student Name		Course Code		EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC431 T	EC455 T							
					3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	AD-HOC NETWORKS (CE-VI)							
Semester : 7 TAMMANA VAISHNAVI					AB	AA	BB	AA	AB	AA	AA	BB							
U22EC074 20.00 20.00 9.10 8.76																			
Semester : 7 ANAND KUMAR GIRI					BB	BC	AB	AB	BC	BC	AB	BB							
U22EC077 20.00 20.00 8.20 8.02																			
Semester	Student Name		Course Code		EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC437 T	EC451 T							
					3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)							
Semester : 7 KILARU LAXMAN					CD	BC	FF	BB	CD	BB	CD	FF							BACKLOG : 6 CREDIT(S)
U22EC078 20.00 14.00 4.20 5.79																			

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
Ichchhanath, Surat-395007 (Gujarat), India

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC435 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)						
Semester : 7 CHAITANYA SINGH						BC	AA	AB	AA	AA	AA	AA	BB						
U22EC079 20.00 20.00 9.10 8.73																			
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC431 T	EC451 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)						
Semester : 7 THAKER DEVANSHI ROMESHKUMAR						BC	AB	BB	BB	AB	AB	AB	BB						
U22EC080 20.00 20.00 8.25 7.24																			
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC435 T	EC455 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	AD-HOC NETWORKS (CE-VI)						
Semester : 7 AYUSH KUMAR JHA						BC	BB	AA	BB	BB	BC	BC	BB						
U22EC081 20.00 20.00 7.95 8.46																			
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC435 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)						
Semester : 7 AMIN MEET AMRISH						AA	AB	AB	BC	BB	BC	BB	BC						
U22EC082 20.00 20.00 8.15 7.46																			
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC431 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)						
Semester : 7 SONAWALA VRINDA NILESHKUMAR						AA	BB	BB	BB	AB	BB	AA	BC						
U22EC083 20.00 20.00 8.60 7.10																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)							
Semester : 7 KELLAVATH JYOTHI KRISHNA NAIK					DD	CC	FF	BC	FF	BC	FF	FF							BACKLOG : 15 CREDIT(S)
U22EC084 20.00 8.00 2.30 5.24																			
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)							
Semester : 7 BANOTH SRIDHAR					CD	BC	FF	BB	CD	BC	FF	FF							BACKLOG : 18 CREDIT(S)
U22EC085 20.00 11.00 3.40 4.99																			
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	AD-HOC NETWORKS (CE-VI)							
Semester : 7 VIVEK POONIA					BC	AA	AA	AB	BC	BB	AB	BB							
U22EC087 20.00 20.00 8.40 7.76																			
Semester : 7 KOLLI YASWANTH					BB	BC	AA	BB	BB	BB	BB	BB							
U22EC088 20.00 20.00 8.25 8.07																			
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)							
Semester : 7 DHRUV DHARMESH GANDHI					CC	AB	BB	BB	BC	BB	BB	BC							
U22EC089 20.00 20.00 7.45 7.65																			
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)							
Semester : 7 ASMIT KUMAR					BC	BB	FF	BC	BC	BC	BC	CD							BACKLOG : 3 CREDIT(S)
U22EC090 20.00 17.00 5.70 6.32																			

Abbreviations : SGPA = Semester Grade Point Average, CGPA = Cumulative Grade Point Average Grade : AA-10 AB-9 BB-8 BC-7 CC-6 CD-5 DD-4 FF-0 II - INCOMPLETE NA - NOT APPEARED XX - UNSATISFACTORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

Date : 08-01-2026

The actual mark statement with the Academic / Examination section shall be final & binding to all

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC437 T	EC455 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	AD-HOC NETWORKS (CE-VI)							
Semester : 7 ABHISHEK VERMA					BB	BB	AB	AB	AB	AB	AB	BB							
U22EC091					20.00	20.00	8.65	9.00											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC431 T	EC455 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	AD-HOC NETWORKS (CE-VI)							
Semester : 7 KAMBALA CHETAN VENKATA TEJA					AB	BB	AA	AB	AB	BB	AB	BB							
U22EC092					20.00	20.00	8.90	9.12											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC435 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)							
Semester : 7 MENON SHREYAS SREEKUMAR					CC	CC	CD	BB	CD	BB	FF	CD						BACKLOG : 3 CREDIT(S)	
U22EC093					20.00	17.00	5.05	6.77											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC437 T	EC455 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	AD-HOC NETWORKS (CE-VI)							
Semester : 7 RONAK SHARMA					BB	AA	AB	AB	AA	BB	BB	BC							
U22EC094					20.00	20.00	8.55	8.95											
Semester : 7 HRITICK KUMAR					AA	AB	AB	BB	AA	BC	AB	AB							
U22EC096					20.00	20.00	9.05	9.19											
Semester : 7 NAMAN OMAR					AA	AA	AB	BB	BB	BB	BB	AB							
U22EC097					20.00	20.00	8.70	8.75											
Semester : 7 YASH GOYAL					AB	BB	BB	AB	BB	BC	BC	BB							
U22EC098					20.00	20.00	8.10	8.38											

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC435 T	EC455 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	AD-HOC NETWORKS (CE-VI)						
Semester : 7 AKHIL RAI						AA	AA	AB	AB	AB	AA	BB	BB						
U22EC100						20.00	20.00	8.95	8.52										
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC435 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)						
Semester : 7 GOSWAMI KARISHMA HARISHCHANDRA						AB	AA	AA	AA	AB	AB	AA	AA						
U22EC101						20.00	20.00	9.65	9.24										
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC435 T	EC451 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)						
Semester : 7 PENDOTA SANGEETHA SHARVANI						BC	CC	CC	BB	CC	BC	BC	FF						BACKLOG : 3 CREDIT(S)
U22EC102						20.00	17.00	5.75	6.32										
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC437 T	EC451 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)						
Semester : 7 GANGODA NIRMALBHAI DINESHBHAI						BC	AB	CD	BB	CC	BC	CC	CC						BACKLOG : 3 CREDIT(S)
U22EC104						20.00	20.00	6.50	6.14										
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC431 T	EC451 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)						
Semester : 7 JOSHI KIRANKUMAR MUKESHBHAI						AB	AB	AA	AB	AA	AA	BB	AB						
U22EC106						20.00	20.00	9.20	7.41										

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC437 T	EC455 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	AD-HOC NETWORKS (CE-VI)							
Semester : 7 ADITI GARG																			
U22EC107						20.00	20.00	7.25	7.48										
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC437 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)							
Semester : 7 KASHYAP MOHANTY																			
U22EC108						20.00	20.00	7.30	7.14										
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC431 T	EC455 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	AD-HOC NETWORKS (CE-VI)							
Semester : 7 DARSH BOTHRA																			
U22EC109						20.00	20.00	8.15	7.95										
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC437 T	EC455 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	AD-HOC NETWORKS (CE-VI)							
Semester : 7 BRIJESH RAJESH PATOLIA																			
U22EC110						20.00	20.00	7.25	7.90										
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC431 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)							
Semester : 7 PRASAD KUNDAN PARMA																			
U22EC111						20.00	20.00	7.45	6.88										

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC435 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)						
Semester : 7 RAMANUJ OM RAMPRAKASH						CD	AB	BC	BB	BC	BB	CC	BC						
U22EC112					20.00	20.00	6.85	8.01											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC437 T	EC451 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)						
Semester : 7 GAJBHIYE SHREYASH MILIND						BC	BC	DD	AB	BC	BC	DD	BC						
U22EC116					20.00	20.00	6.40	5.90											
Semester : 7 DHRUV GAUTAM						CC	BB	FF	BB	CC	CC	CC	DD						BACKLOG : 12 CREDIT(S)
U22EC117					20.00	17.00	5.20	5.49											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC437 T	EC455 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	AD-HOC NETWORKS (CE-VI)						
Semester : 7 MAYANK SINGATHIA						BB	BB	AA	AB	BC	BC	BB	BB						
U22EC118					20.00	20.00	8.25	8.21											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC431 T	EC455 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	AD-HOC NETWORKS (CE-VI)						
Semester : 7 ZALA NANVIYA RAVESINH						BB	BB	AA	BC	BC	CC	BC	BB						
U22EC119					20.00	20.00	7.75	7.86											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC437 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)						
Semester : 7 CHAUDHARI HETKUMAR ARAVINDBHAI						BC	BC	BB	BB	BC	BB	BC	BB						
U22EC120					20.00	20.00	7.50	7.46											

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Semester	Student Name	Course Code														Remark
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	7 DEVABARKINA SUGUN PREETHAM															
U22EC122	20.00	20.00	8.25	7.12												
Semester	Student Name	Course Code														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	7 SHAH VARUN DEVANG															
U22EC123	20.00	20.00	7.60	8.35												
Semester	Student Name	Course Code														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	7 DHARAVATH KALYANI															
U22EC124	20.00	20.00	7.45	6.97												
Semester	Student Name	Course Code														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	7 MEET KUMAR CHUDASAMA															
U22EC125	20.00	20.00	7.80	8.38												
Semester :	7 KRISHNA PRATAP SINGH															
U22EC126	20.00	20.00	9.50	8.69												
Semester :	7 JAIN KRISH BIPINBHAI															
U22EC127	20.00	20.00	7.45	8.16												

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC435 T	EC455 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	AD-HOC NETWORKS (CE-VI)							
Semester : 7 SANSKAR TRIVEDI					BC	BB	AB	BB	BC	BC	BC	BC							
U22EC128					20.00	20.00	7.50	7.80											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC435 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)							
Semester : 7 SHIVAM DHAMESHA					BC	AA	BB	AA	BB	AA	BB	BC							
U22EC129					20.00	20.00	8.20	8.24											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC431 T	EC455 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	AD-HOC NETWORKS (CE-VI)							
Semester : 7 MAN SINGH					BB	BC	AB	BB	BB	AB	BB	AB							
U22EC130					20.00	20.00	8.30	8.02											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC435 T	EC451 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)							
Semester : 7 SUBRAT KUMAR YADAV					CC	BB	CC	BB	DD	BC	CD	FF						BACKLOG : 3 CREDIT(S)	
U22EC131					20.00	17.00	5.10	5.47											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC431 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)							
Semester : 7 PARMAR NIMESH PRAMODBHAI					BB	BB	DD	AB	CC	CC	CC	CC							
U22EC132					20.00	20.00	6.55	7.00											

Abbreviations : SGPA = Semester Grade Point Average, CGPA = Cumulative Grade Point Average Grade : AA-10 AB-9 BB-8 BC-7 CC-6 CD-5 DD-4 FF-0 II - INCOMPLETE NA - NOT APPEARED XX - UNSATISFACTORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

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Semester	Student Name	Course Code														Remark
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	7 PANDYA SMIT BHAVESHKUMAR															
U22EC133	20.00	17.00	5.45	5.55												BACKLOG : 9 CREDIT(S)
Semester	Student Name	Course Code														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	7 SONI VINIT CHANDRAPRAKASH															
U22EC134	20.00	20.00	7.90	8.50												
Semester	Student Name	Course Code														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	7 SHREYA SINGHAL															
U22EC135	20.00	20.00	6.80	7.08												
Semester	Student Name	Course Code														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	7 SAIYAM KOTADIYA															
U22EC136	20.00	20.00	8.00	8.15												
Semester	Student Name	Course Code														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	7 ASHISH MEHRA															
U22EC137	20.00	20.00	7.00	7.04												

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name		Course Code		EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC431 T	EC455 T							
Credit					3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	AD-HOC NETWORKS (CE-VI)							
Semester : 7 PRINCE SOLANKI					BB	BC	AB	AB	BB	AB	AA	AB							
U22EC139					20.00	20.00	8.75	8.43											
Semester	Student Name		Course Code		EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC431 T	EC453 T							
Credit					3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)							
Semester : 7 PARITALA VENKATA GOPALA SAI SRI HRISHEEK					AB	BC	BB	AB	AA	CC	BC	BB							
U22EC140					20.00	20.00	8.30	7.31											
Semester : 7 VISHAL MEHTA					AB	BB	BC	AB	AB	BC	AA	BB							
U22EC141					20.00	20.00	8.55	7.54											
Semester	Student Name		Course Code		EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC431 T	EC453 T							
Credit					3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)							
Semester : 7 ABHISHEK SINGH TOMAR					BB	AB	BB	AB	AA	AA	BB	BB							
U22EC142					20.00	20.00	8.60	7.16											
Semester	Student Name		Course Code		EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC431 T	EC455 T							
Credit					3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	AD-HOC NETWORKS (CE-VI)							
Semester : 7 RAJA SINGH					BB	BB	BB	AB	BC	BC	BB	BB							
U22EC144					20.00	20.00	7.95	7.82											
Semester : 7 ABHISHAR KUMAR					AB	AA	AA	BB	BB	AB	AB	BB							
U22EC145					20.00	20.00	8.75	8.14											

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Semester	Student Name	Course Code														Remark
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	7 HOTHİ TEJ BHAVESHBHAI															
Semester	Student Name	Course Code														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	7 SAURABH MISHRA															
Semester	Student Name	Course Code														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	7 PALLAPU SAI DHANUSH															
Semester	Student Name	Course Code														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	7 PATIL ARYA PRAMOD															
Semester	Student Name	Course Code														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	7 RAGHAV LATHI															

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Semester	Student Name	Course Code														Remark
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	7 SAMARTH CHAPLOT															
U22EC151	20.00	20.00	9.00	8.76												
Semester	Student Name	Course Code														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	7 VULLI SHIVA KUMAR															
U22EC152	20.00	20.00	7.45	6.88												
Semester	Student Name	Course Code														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	7 RAMAVATH YASHWANTH RAM															
U22EC153	20.00	20.00	6.70	6.09												
Semester	Student Name	Course Code														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	7 SAKSHAM GERA															
U22EC154	20.00	20.00	7.60	8.46												
Semester	Student Name	Course Code														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	7 SHIVANSH TYAGI															
U22EC155	20.00	20.00	8.35	7.62												

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name		Course Code		EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC437 T	EC451 T							
Credit					3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)							
Semester : 7 KAMBHAM GEETHA					CD	CC	CD	BB	BC	BC	CC	CD							
U22EC156 20.00 20.00 6.05 5.67																			
Semester	Student Name		Course Code		EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC431 T	EC451 T							
Credit					3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)							
Semester : 7 MAMTA KUMARI					BB	BC	BB	BB	BB	BB	AB	AB							
U22EC157 20.00 20.00 8.25 6.95																			
Semester	Student Name		Course Code		EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC437 T	EC451 T							
Credit					3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)							
Semester : 7 NANDINI KUMARI DAS					BC	CD	BC	BC	BB	CC	BC	FF							BACKLOG : 3 CREDIT(S)
U22EC158 20.00 17.00 5.95 6.50																			
Semester	Student Name		Course Code		EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC435 T	EC453 T							
Credit					3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMO COMMUNICATION SYSTEMS (CE-IV)	MIMO COMMUNICATION SYSTEMS (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)							
Semester : 7 PATEL BHAVYA					BC	AB	BB	AB	AB	AB	AB	AB							
U22EC159 20.00 20.00 8.55 7.63																			
Semester	Student Name		Course Code		EC401 T	EC401 P	EC403 T	EC405 P	EC421 T	EC421 P	EC431 T	EC455 T							
Credit					3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	DEEP LEARNING (CE-IV)	DEEP LEARNING (CE-IV) (PRAC.)	OPTICAL WIRELESS COMMUNICATION (CE-V)	AD-HOC NETWORKS (CE-VI)							
Semester : 7 CHIRRA VENKATA VIVEKANANDA REDDY					BB	BC	AB	AA	BC	BB	BB	BB							
U22EC160 20.00 20.00 8.25 8.10																			

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	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC437 T	EC451 T							
Student Name	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00							
Course Code	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMOCOMMUNICATION SYSTEMS (CE-IV)	MIMOCOMMUNICATION SYSTEMS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)							
Credit															
Admission Number															
Reg-Credit															
Earn-Credit															
SGPA															
CGPA															
Semester : 7 BOLLE RANJITH	BC	AB	CC	BB	BB	BB	BC	BC							
U22EC161	20.00	20.00	7.30	6.25											
Semester	EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC437 T	EC453 T							
Student Name	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00							
Course Code	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMOCOMMUNICATION SYSTEMS (CE-IV)	MIMOCOMMUNICATION SYSTEMS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)							
Credit															
Admission Number															
Reg-Credit															
Earn-Credit															
SGPA															
CGPA															
Semester : 7 SWAPNIL SARTHAK	BC	BC	CC	BC	BB	CC	DD	CC							
U22EC162	20.00	20.00	6.35	6.52											
Semester	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC435 T	EC453 T							
Student Name	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00							
Course Code	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	PROCESSOR ARCHITECTURE (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)							
Credit															
Admission Number															
Reg-Credit															
Earn-Credit															
SGPA															
CGPA															
Semester : 7 SAKSHAM SAMARTH	BC	BB	BC	AB	BB	BC	BC	CC							
U22EC163	20.00	20.00	7.35	7.16											
Semester	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC437 T	EC453 T							
Student Name	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00							
Course Code	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)							
Credit															
Admission Number															
Reg-Credit															
Earn-Credit															
SGPA															
CGPA															
Semester : 7 SHUBHAM KUMAR	BC	BB	CC	BB	BB	BC	BC	CC							
U22EC164	20.00	20.00	7.05	7.03											
Semester	EC401 T	EC401 P	EC403 T	EC405 P	EC423 T	EC423 P	EC437 T	EC451 T							
Student Name	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00							
Course Code	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	MIMOCOMMUNICATION SYSTEMS (CE-IV)	MIMOCOMMUNICATION SYSTEMS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	FUNDAMENTALS OF NANOELECTRONICS (CE-VI)							
Credit															
Admission Number															
Reg-Credit															
Earn-Credit															
SGPA															
CGPA															
Semester : 7 PRIYANSHA PRADHAN	BB	BC	CD	BB	BB	BB	CC	CC							
U22EC165	20.00	20.00	6.90	6.50											

Abbreviations : SGPA = Semester Grade Point Average, CGPA = Cumulative Grade Point Average Grade : AA-10 AB-9 BB-8 BC-7 CC-6 CD-5 DD-4 FF-0 II - INCOMPLETE NA - NOT APPEARED XX - UNSATISFACTORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

Date : 08-01-2026

The actual mark statement with the Academic / Examination section shall be final & binding to all

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SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER ELECTRONICS & COMMUNICATION ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2025

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC405 P	EC427 T	EC427 P	EC437 T	EC453 T						
					Credit	3.00	1.00	3.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	INFORMATION THEORY AND CODING	PROJECT	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV)	INTELLIGENT SYSTEMS AND ROBOTICS (CE-IV) (PRAC.)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-VI)						
Semester : 7 SAHOO JYOTISHANKAR UMESHCHANDRA U22EC166						AB	AA	BC	BB	BB	AB	CD	BC						
20.00						20.00	7.55	6.86											

Total Student Count : 150