

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH 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	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	PH357 T	EC321 T	EC321 P	EC343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	BASIC COURSE ON RELATIVITY (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)					
Semester : 9 ANAGHA MATHKARI						CD	BC	FF	BC	FF	DD	CC	BB	DD					BACKLOG : 11 CREDIT(S)
U21EC168 24.00 17.00 3.67 5.94																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA352 T	VL323 T	VL323 P	EC343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	STOCHASTIC DIFFERENTIAL EQUATIONS (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)					
Semester : 7 PATEL KRUTARTH BHARATKUMAR						DD	CC	FF	BC	AB	CC	FF	DD	CC					BACKLOG : 13 CREDIT(S)
U22EC049 24.00 17.00 4.25 5.37																			
Semester : 7 RUPAM KUMAR						DD	CC	FF	CC	FF	NA	FF	DD	FF					BACKLOG : 23 CREDIT(S)
U22EC057 24.00 7.00 1.33 4.65																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CH373 T	VL323 P	VL323 T	EC343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	1.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	MICROFLUIDICS AND NANOFUIDICS (EIS-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	EMBEDDED SYSTEMS (CE-I)	ANTENNA THEORY (CE-II)					
Semester : 7 GUNTAKA SAI HEMANTH REDDY						DD	CD	DD	BC	FF	CC	CD	FF	DD					BACKLOG : 15 CREDIT(S)
U22EC086 23.00 17.00 3.43 5.48																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CY309 T	VL323 T	VL323 P	EC343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	UNIT PROCESS IN CHEMICAL INDUSTRIES (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)					
Semester : 7 KADARI SUBHASH CHANDRABOSE						DD	CC	FF	CD	FF	FF	FF	CC	FF					BACKLOG : 26 CREDIT(S)
U22EC095 23.00 7.00 1.43 4.81																			

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

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
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REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH 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	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EE351 T	VL323 P	VL323 T	EC343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	1.00	3.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	OPTIMIZATI ON METHODS (EIS-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	EMBEDDED SYSTEMS (CE-I)	ANTENNA THEORY (CE-II)					
Semester : 7 GARVIT JAIN						FF	BC	FF	CD	FF	FF	CC	FF	DD					BACKLOG : 23 CREDIT(S)
U22EC099 23.00 6.00 1.30 4.97																			
Semester : 7 SUMIT VIPULBHAI CHAVDA						DD	BC	FF	BC	FF	FF	CD	CD	DD					BACKLOG : 10 CREDIT(S)
U22EC103 23.00 13.00 2.70 5.27																			
Semester : 5 ANUSHKA AGARWAL						DD	BC	CD	BB	FF	CC	BC	FF	DD					BACKLOG : 6 CREDIT(S)
U22EC114 23.00 17.00 3.83 5.98																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CY309 T	VL323 T	VL323 P	EC343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	UNIT PROCESS IN CHEMICAL INDUSTRIES (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)					
Semester : 7 LINGAM VAMSHIDHAR REDDY						DD	CC	FF	CD	FF	CD	DD	CD	CD					BACKLOG : 7 CREDIT(S)
U22EC121 23.00 16.00 3.22 4.87																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA353 T	EC321 T	EC321 P	EC343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	MATHEMATI CAL MODELLING (EIS-I)	DATA COMMUNIC ATION NETWORKS (CE-I)	DATA COMMUNIC ATION NETWORKS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)					
Semester : 5 MOKSHA VISHALBHAI PARIKH						CC	AB	CD	BB	BC	CC	AB	BB	CD					BACKLOG : 3 CREDIT(S)
U23EC001 24.00 24.00 6.50 6.17																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	HS353 T	VL323 P	VL323 T	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	1.00	3.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	EMBEDDED SYSTEMS (CE-I)	HARDWARE DESCRIPTIO N LANGUAGE (CE-II)					
Semester : 5 DHRUV SHAH						BC	BC	BC	BB	CC	BC	AA	AB	BC					
U23EC002 23.00 23.00 7.30 7.87																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	ME365 T	EC321 T	EC321 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	POWDER PROCESSIN G TECHNIQUE S (EIS-I)	DATA COMMUNIC ATION NETWORKS (CE-I)	DATA COMMUNIC ATION NETWORKS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSIN G (CE-II)					
Semester : 5 ANEESH PRAFULL KADAM						CC	BC	DD	BB	FF	BB	BC	BC	DD					BACKLOG : 3 CREDIT(S)
U23EC003 23.00 20.00 5.17 6.17																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	ME355 T	EC321 T	EC321 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	BIO-MECHANICS (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)						
Semester : 5 KEERTHISRI RADHA RAMMOHAN						CC	BB	CD	BB	CC	AB	BB	AB	CC					
U23EC004 23.00 23.00 6.78 6.36																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	ME351 T	VL323 T	VL323 P	EC343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	MECHANICS OF SOLIDS (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)						
Semester : 5 AADISH BANE						CC	BB	CD	AA	CD	BC	CD	BC	BC					
U23EC005 23.00 23.00 6.13 5.80																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	PH357 T	VL323 T	VL323 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	BASIC COURSE ON RELATIVITY (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)						
Semester : 5 SNIGDHA CHATTERJEE						CC	AB	CC	AB	BB	BC	BB	AB	CC					
U23EC006 24.00 24.00 7.04 6.78																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CY309 T	EC321 T	EC321 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	UNIT PROCESS IN CHEMICAL INDUSTRIES (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)						
Semester : 5 FORAM NARENDRASINH ATODARIA						BB	BB	DD	BB	CC	BB	BB	BB	BB					
U23EC008 23.00 23.00 7.04 6.51																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EC361 T	EC321 T	EC321 P	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	SENSORS AND TRANSDUCERS (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)						
Semester : 5 PUSALKAR SHISHIR ASHISH						BB	BB	AB	AA	BB	AA	BB	BB	CC					
U23EC009 23.00 23.00 8.26 8.45																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	AI351 T	EC321 T	EC321 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	GAME THEORY (EIS-I)	DATA COMMUNIC ATION NETWORKS (CE-I)	DATA COMMUNIC ATION NETWORKS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSIN G (CE-II)					
Semester : 5 SUTHAR RUDRA ALPESHKUMAR						BB	AB	AB	AB	BB	BC	BB	BB	BB					
U23EC011						24.00	24.00	8.08	8.48										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	ME355 T	EC321 T	EC321 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	BIO-MECHA NICS (EIS-I)	DATA COMMUNIC ATION NETWORKS (CE-I)	DATA COMMUNIC ATION NETWORKS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSIN G (CE-II)					
Semester : 5 NISHIL ITTAN						CD	BB	FF	AB	BC	BB	BC	BB	CD					BACKLOG : 4 CREDIT(S)
U23EC012						23.00	19.00	5.48	6.19										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	HS353 T	VL323 P	VL323 T	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	1.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	EMBEDDED SYSTEMS (CE-I)	HARDWARE DESCRIPTIO N LANGUAGE (CE-II)					
Semester : 5 PATIL SNEHA HIRALAL						AB	AB	AB	BB	BC	AB	AB	AB	BC					
U23EC013						23.00	23.00	8.43	8.15										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CS363 T	CS363 P	VL321 T	VL321 P	EC341 T				
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	1.00	3.00	1.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	OBJECT ORIENTED PROGRAMMI NG (EIS-I)	OBJECT ORIENTED PROGRAMMI NG (EIS-I) (PRAC.)	COMPUTER ARCHITECT URE AND ORGANIZATI ON (CE-I)	COMPUTER ARCHITECTU RE AND ORGANIZATI ON (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)				
Semester : 5 JEJARIYA NAYANKUMAR RAJESHBHAI						CC	AB	AB	AB	AB	AB	AB	CC	BB	BB				
U23EC014						24.00	24.00	7.96	7.83										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CE361 T	EC321 T	EC321 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	INTRODUCT ION TO WIND ENGINEERI NG (EIS-I)	DATA COMMUNIC ATION NETWORKS (CE-I)	DATA COMMUNIC ATION NETWORKS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSIN G (CE-II)					
Semester : 5 TIRTH MAKWANA						BC	CC	DD	BB	FF	BC	CC	BC	DD					BACKLOG : 3 CREDIT(S)
U23EC015						24.00	21.00	5.13	6.00										

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	PH355 T	VL321 P	VL321 T	VL343 T						
		Credit			4.00	1.00	4.00	1.00	3.00	4.00	1.00	3.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	BASIC OF ASTRONOMY AND ASTROPHYSICS (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	HARDWARE DESCRIPTION LANGUAGE (CE-II)						
Semester : 5 TAILOR KHUSHANG SHARAD					AA	AA	BB	AB	AB	AB	AB	AB	AB						
U23EC016 24.00 24.00 9.04 9.19																			
Semester	Student Name	Course Code			EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EC361 T	VL321 T	VL321 P	VL343 T						
		Credit			4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	SENSORS AND TRANSDUCERS (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)						
Semester : 5 VORA RAJDEEP VASANTBHAI					BB	AA	BB	AB	BB	AA	BC	AB	AB						
U23EC017 23.00 23.00 8.43 8.53																			
Semester	Student Name	Course Code			EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	HS351 T	VL321 T	VL321 P	VL343 T						
		Credit			4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)						
Semester : 5 KUSHWAHA RITESHKUMAR NAGMANI					AA	BC	AA	AA	BC	BB	BC	BC	BC						
U23EC018 23.00 23.00 8.30 8.53																			
Semester	Student Name	Course Code			EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CE363 T	EC321 T	EC321 P	EC341 T						
		Credit			4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	TRANSPORTATION SAFETY AND ENVIRONMENT (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)						
Semester : 5 ROHIT VIPULKUMAR VIPINBHAI					BC	CC	CC	BB	AB	BC	BC	BC	CC						
U23EC019 23.00 23.00 6.96 7.00																			
Semester	Student Name	Course Code			EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EC361 T	VL321 T	VL321 P	VL343 T						
		Credit			4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	SENSORS AND TRANSDUCERS (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)						
Semester : 5 CHIPPIGIRI VAMSI KRISHNA					AB	AA	AA	AA	AB	AB	AA	AB	AA						
U23EC020 23.00 23.00 9.52 9.66																			

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 : 16-01-2026

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	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	HS351 T	VL321 T	VL321 P	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)						
Semester : 5 JADHAV VARAD SANTOSH																			
U23EC021						23.00	23.00	8.13	8.93										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CS363 T	CS363 P	VL323 T	VL323 P	EC341 T				
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	1.00	3.00	1.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	OBJECT ORIENTED PROGRAMMING (EIS-I)	OBJECT ORIENTED PROGRAMMING (EIS-I) (PRAC.)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)					
Semester : 5 JADHAV SAHIL AMOL																			
U23EC022						24.00	24.00	8.75	7.93										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CS363 T	CS363 P	VL321 T	VL321 P	VL343 T				
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	1.00	3.00	1.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	OBJECT ORIENTED PROGRAMMING (EIS-I)	OBJECT ORIENTED PROGRAMMING (EIS-I) (PRAC.)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)					
Semester : 5 MOHAMMED AAFTAB																			
U23EC023						24.00	24.00	9.17	8.43										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	PH355 T	EC321 T	EC321 P	EC343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	BASIC OF ASTRONOMY AND ASTROPHYSICS (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)						
Semester : 5 ARUNDHATHI ADITYA																			
U23EC025						24.00	24.00	8.38	8.78										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA351 T	EC321 T	EC321 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	ADVANCE MATHEMATICAL METHODS-I (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)						
Semester : 5 TRIVEDI DAKSH JASVANTKUMAR																			
U23EC026						24.00	24.00	8.63	7.75										

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 : 16-01-2026

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

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REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH 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	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	HS353 T	EC321 T	EC321 P	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-I)	DATA COMMUNIC ATION NETWORKS (CE-I)	DATA COMMUNIC ATION NETWORKS (CE-I) (PRAC.)	HARDWARE DESCRIPTIO N LANGUAGE (CE-II)					
Semester : 5 BAROT ADITYA RAVIKUMAR						BB	AB	BB	AB	BB	BC	AB	AA	CC					
U23EC027 23.00 23.00 7.91 8.57																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	ME355 T	VL323 T	VL323 P	EC343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	BIO-MECHA NICS (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)					
Semester : 5 GURNOOR SINGH						CD	BC	DD	BB	CC	BC	FF	BC	CC					BACKLOG : 3 CREDIT(S)
U23EC028 23.00 20.00 5.00 5.63																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EC361 T	VL321 T	VL321 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	SENSORS AND TRANSDUCE RS (EIS-I)	COMPUTER ARCHITECT URE AND ORGANIZATI ON (CE-I)	COMPUTER ARCHITECT URE AND ORGANIZATI ON (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSIN G (CE-II)					
Semester : 5 BAROT MEET BHARATBHAI						CC	BC	CC	BB	BC	BC	DD	BC	BC					
U23EC029 23.00 23.00 6.30 7.06																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	HU361 T	VL323 T	VL323 P	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	MARKETING MANAGEME NT (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	HARDWARE DESCRIPTIO N LANGUAGE (CE-II)					
Semester : 5 CHAUDHARY RIDHAM DINESHBHAI						BB	BB	BB	BB	BC	BB	BB	BB	BB					
U23EC030 23.00 23.00 7.87 8.13																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CE363 T	EC321 T	EC321 P	EC343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	TRANSPORT ATION SAFETY AND ENVIRONME NT (EIS-I)	DATA COMMUNIC ATION NETWORKS (CE-I)	DATA COMMUNIC ATION NETWORKS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)					
Semester : 5 MANYA RAJESHKUMAR PAHWA						BC	BC	CC	BB	CC	BB	AB	BB	CD					
U23EC031 23.00 23.00 6.91 7.25																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CE363 T	VL321 T	VL321 P	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	TRANSPORTATION SAFETY AND ENVIRONMENT (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)					
Semester : 5 VINEET JETHANI						AA	AA	AB	AB	BB	AB	BB	AB	CD					
U23EC032 23.00 23.00 8.43 8.10																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	HS351 T	VL323 T	VL323 P	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)					
Semester : 5 PATEL KIRTAN NITINKUMAR						AA	BB	AB	BB	BC	CC	AB	AA	BB					
U23EC033 23.00 23.00 8.35 8.53																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CS363 T	CS363 P	VL321 T	VL321 P	EC341 T				
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	1.00	3.00	1.00	3.00				
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	OBJECT ORIENTED PROGRAMMING (EIS-I)	OBJECT ORIENTED PROGRAMMING (EIS-I) (PRAC.)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)				
Semester : 5 DUMANIYA MIT DIPAKBHAI						BB	BC	AB	AB	CC	BB	AB	BB	CC	BB				
U23EC034 24.00 24.00 7.88 7.76																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	HU361 T	EC321 T	EC321 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	MARKETING MANAGEMENT (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)					
Semester : 5 DIVYAVARDHAN SINGH						BB	AB	BC	AB	CC	AA	BB	BB	BB					
U23EC035 23.00 23.00 7.91 7.93																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EC361 T	VL323 T	VL323 P	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	SENSORS AND TRANSDUCERS (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)					
Semester : 5 AMRUTHA PRADEEP						BB	AB	CD	AB	CC	BC	AB	AA	CC					
U23EC036 23.00 23.00 7.13 7.35																			

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 : 16-01-2026

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	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	PH355 T	VL321 P	VL321 T	VL343 T						
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	1.00	3.00	3.00						
					Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	BASIC OF ASTRONOMY AND ASTROPHYSICS (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	HARDWARE DESCRIPTION LANGUAGE (CE-II)		
Semester : 5 YADAV SOMU RAMYAS						BB	AA	BB	AA	AA	AB	BC	BB	AB						
U23EC037						24.00	24.00	8.67	9.03											
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EC361 T	VL323 T	VL323 P	EC343 T						
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00						
					Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	SENSORS AND TRANSDUCERS (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)		
Semester : 5 PARMAR JAIMINKUMAR UMESHKUMAR						BB	BB	BC	AB	BB	BB	BB	BB	BB						
U23EC038						23.00	23.00	7.87	7.61											
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CE361 T	EC321 T	EC321 P	EC343 T						
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00						
					Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	INTRODUCTION TO WIND ENGINEERING (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)		
Semester : 5 PRADNYA RAJENDRA PAGARE						BC	BB	CC	AB	BB	AB	BC	BC	AB						
U23EC039						24.00	24.00	7.67	7.63											
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CS363 T	CS363 P	VL321 T	VL321 P	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	1.00	3.00	1.00	3.00					
					Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	OBJECT ORIENTED PROGRAMMING (EIS-I)	OBJECT ORIENTED PROGRAMMING (EIS-I) (PRAC.)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)	
Semester : 5 JADAV ABHA NILESHKUMAR						BB	AB	CD	AA	CC	CC	AB	CC	BC	BC					
U23EC040						24.00	24.00	6.75	7.70											
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CE363 T	EC321 T	EC321 P	EC343 T						
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00						
					Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	TRANSPORTATION SAFETY AND ENVIRONMENT (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)		
Semester : 5 SADARIYA VASU DENISHBHAI						CC	BB	CC	AB	CC	BB	BB	AB	BB						
U23EC041						23.00	23.00	7.13	7.12											

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Semester	Student Name	Course Code														Remark
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	5 INDORWALA HARSH ANILBHAI															
	U23EC042	24.00	24.00	8.88	8.33											
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	5 CHAUDHARI SMITKUMAR HARSHADBHAI															BACKLOG : 3 CREDIT(S)
	U23EC043	24.00	24.00	6.67	5.75											
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	5 SIDDHARTH ANIL CHANDIRAMANI															
	U23EC044	23.00	23.00	8.78	8.76											
Semester :	5 JOSHI HRISHA SHARAD															
	U23EC045	23.00	23.00	7.35	8.10											
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	5 RHYTHM JAYANTILAL PATEL															
	U23EC047	24.00	24.00	9.42	9.51											
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	5 OMKARSINH SURESHSINGH JAGADISH															
	U23EC048	23.00	23.00	7.78	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	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	ME351 T	VL323 T	VL323 P	EC343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	MECHANICS OF SOLIDS (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)						
Semester : 5 DEVAAM PRAKASH DALAL																			
U23EC049 23.00 20.00 5.13 6.01					CC	BC	CC	AB	CC	FF	CD	AB	DD					BACKLOG : 3 CREDIT(S)	
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CS363 T	CS363 P	VL321 T	VL321 P	VL343 T				
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	1.00	3.00	1.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	OBJECT ORIENTED PROGRAMMING (EIS-I)	OBJECT ORIENTED PROGRAMMING (EIS-I) (PRAC.)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)					
Semester : 5 KUSHWAH RAJAN SHRI HARIKISHUN																			
U23EC051 24.00 24.00 7.79 8.15					BB	BB	AB	AA	BB	BB	AB	BC	BB	CD					
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EC361 T	EC321 T	EC321 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	SENSORS AND TRANSDUCERS (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)						
Semester : 5 PANDYA PARAM RAJESHKUMAR																			
U23EC052 23.00 23.00 7.96 7.30					BC	AA	BC	AA	BC	AA	BB	BB	BB						
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CE363 T	EC321 T	EC321 P	EC343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	TRANSPORTATION SAFETY AND ENVIRONMENT (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)						
Semester : 5 SAHIL YOGESHKUMAR AMARSEDA																			
U23EC053 23.00 23.00 7.43 7.09					BC	CC	BC	AB	BC	BB	AB	BC	BC						
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	HS353 T	VL321 T	VL321 P	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)						
Semester : 5 VANSI PANKIL AJMERA																			
U23EC054 23.00 23.00 8.35 8.21					BB	BC	BB	BB	AB	AB	AB	BB	BB						

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH 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	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CE361 T	VL323 T	VL323 P	EC343 T						
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00						
					Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	INTRODUCTION TO WIND ENGINEERING (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)		
Semester : 5 CHAITANYA																			BACKLOG : 3 CREDIT(S)	
U23EC055 24.00 21.00 6.42 6.80					CC	AB	CC	BB	FF	AB	BC	BB	BB							
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	ME361 T	VL321 T	VL321 P	EC341 T						
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00						
					Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	RENEWABLE ENERGY (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)		
Semester : 5 MANISH SHARMA																				
U23EC056 23.00 23.00 7.13 7.25					BC	AB	BC	BB	BC	AB	CD	BC	BC							
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EC361 T	EC321 T	EC321 P	EC341 T						
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00						
					Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	SENSORS AND TRANSDUCERS (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)		
Semester : 5 SHIVANSH RASTOGI																				
U23EC057 23.00 23.00 7.87 7.58					BC	AA	BC	AA	BB	AB	BC	AB	BB							
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	ME361 T	EC321 T	EC321 P	VL343 T						
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00						
					Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	RENEWABLE ENERGY (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)		
Semester : 5 KHOBARE SAMMED VIJAYKUMAR																				
U23EC058 23.00 23.00 8.26 8.07					BB	AA	BB	AB	BB	AA	AB	BB	CC							
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EC361 T	VL323 T	VL323 P	EC341 T						
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00						
					Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	SENSORS AND TRANSDUCERS (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)		
Semester : 5 DUDAKIYA KEVIN PRAGNESHBHAI																				
U23EC059 23.00 23.00 7.13 7.26					BC	AB	BC	BB	CC	BB	BC	BC	BC							

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			EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EC361 T	VL321 T	VL321 P	VL343 T						
		Credit			4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00						
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	SENSORS AND TRANSDUCERS (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)						
Semester : 5 RAMAVATH GANESH NAIK					BC	AA	BB	AA	BC	BB	BC	AA	BB						
U23EC060 23.00 23.00 7.83 8.15																			
Semester	Student Name	Course Code			EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA352 T	EC321 P	EC321 T	EC341 T						
		Credit			4.00	1.00	4.00	1.00	3.00	4.00	1.00	3.00	3.00						
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	STOCHASTIC DIFFERENTIAL EQUATIONS (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	DATA COMMUNICATION NETWORKS (CE-I)	DIGITAL IMAGE PROCESSING (CE-II)						
Semester : 5 ARVIND CHANDAK					CC	BC	CD	AB	BC	AB	BC	CC	CC						
U23EC061 24.00 24.00 6.67 6.75																			
Semester	Student Name	Course Code			EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CS363 T	CS363 P	VL321 T	VL321 P	VL343 T					
		Credit			4.00	1.00	4.00	1.00	3.00	3.00	1.00	3.00	1.00	3.00					
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	OBJECT ORIENTED PROGRAMMING (EIS-I)	OBJECT ORIENTED PROGRAMMING (EIS-I) (PRAC.)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)					
Semester : 5 MALI DHARUVIL LAXMANBHAI					AB	AA	BB	AA	AB	AB	AA	AA	AA	AA					
U23EC062 24.00 24.00 9.25 8.78																			
Semester	Student Name	Course Code			EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA353 T	EC321 T	EC321 P	EC341 T						
		Credit			4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00						
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	MATHEMATICAL MODELLING (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)						
Semester : 5 PARMAR SUJAL LALITBHAI					BC	AB	BC	BB	CC	BB	BB	BB	BB						
U23EC063 24.00 24.00 7.46 7.25																			
Semester	Student Name	Course Code			EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CS363 T	CS363 P	VL321 T	VL321 P	VL343 T					
		Credit			4.00	1.00	4.00	1.00	3.00	3.00	1.00	3.00	1.00	3.00					
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	OBJECT ORIENTED PROGRAMMING (EIS-I)	OBJECT ORIENTED PROGRAMMING (EIS-I) (PRAC.)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)					
Semester : 5 DAYSHAUN KAKADIYA					BB	BB	AB	AA	AB	AA	AB	BB	BB	AB					
U23EC064 24.00 24.00 8.79 9.01																			

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 : 16-01-2026

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

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
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REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH 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	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	HU361 T	VL323 T	VL323 P	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	MARKETING MANAGEMENT (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)					
Semester : 5 GOHIL DAKSHRAJSINH AMARDEEPSINH																			
U23EC065						23.00	23.00	7.78	8.03										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EC361 T	VL321 T	VL321 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	SENSORS AND TRANSDUCERS (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)					
Semester : 5 PATEL VED PRAKASHBHAI																			
U23EC066						23.00	23.00	6.17	7.63										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CS363 T	CS363 P	EC321 T	EC321 P	EC343 T				
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	1.00	3.00	1.00	3.00				
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	OBJECT ORIENTED PROGRAMMING (EIS-I)	OBJECT ORIENTED PROGRAMMING (EIS-I) (PRAC.)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)				
Semester : 5 SHEKHALIYA PRINCY HARESHBHAI																			
U23EC067						24.00	24.00	7.08	7.53										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EC361 T	VL323 T	VL323 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	SENSORS AND TRANSDUCERS (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)					
Semester : 5 KHODE PRATHMESH SANJAY																			
U23EC068						23.00	23.00	7.70	7.59										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA352 T	VL323 T	VL323 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	STOCHASTIC DIFFERENTIAL EQUATIONS (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)					
Semester : 5 MANAS SHARMA																			
U23EC069						24.00	21.00	5.54	6.78										
					CD	BC	BC	BB	FF	AB	CD	BC	DD						BACKLOG : 3 CREDIT(S)

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Semester	Student Name	Course Code														Remark
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA												
Semester :	5 SAKSHI PARASHAR															
U23EC071	23.00	23.00	7.30	7.07												
Semester	Student Name	Course Code														
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA												
Semester :	5 BHUVAN RAJENDRA JINDAL															
U23EC072	24.00	24.00	7.29	6.76												
Semester	Student Name	Course Code														
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA												
Semester :	5 SRICHAITANYA PANDA															
U23EC073	24.00	24.00	9.63	9.58												
Semester	Student Name	Course Code														
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA												
Semester :	5 PATEL GOPI NARESHBHAI															
U23EC074	23.00	23.00	8.09	8.17												
Semester	Student Name	Course Code														
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA												
Semester :	5 ROHIT MEENA															
U23EC075	23.00	23.00	6.83	6.48												

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EC361 T	VL321 T	VL321 P	EC343 T						
		Credit			4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00						
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	SENSORS AND TRANSDUCERS (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)						
Semester : 5 DARAVATH NAGENDAR					BC	CC	CC	AA	CC	BC	DD	BB	BC						
U23EC076 23.00 23.00 6.43 7.09																			
Semester	Student Name	Course Code			EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	AI353 T	EC321 T	EC321 P	EC341 T						
		Credit			4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00						
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	INTRODUCTION TO QUANTUM COMPUTING (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)						
Semester : 5 ASHARA ABHISHEK VIJAYKUMAR					BB	BB	AB	AB	BB	BC	BC	BB	AB						
U23EC077 24.00 24.00 8.04 8.14																			
Semester	Student Name	Course Code			EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	ME361 T	VL321 T	VL321 P	EC343 T						
		Credit			4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00						
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	RENEWABLE ENERGY (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)						
Semester : 5 BADWAIK YASH RAJKUMAR					AB	BB	BB	AA	BC	AA	BC	CC	AB						
U23EC078 23.00 23.00 8.30 7.64																			
Semester	Student Name	Course Code			EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA353 T	EC321 T	EC321 P	EC343 T						
		Credit			4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00						
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	MATHEMATICAL MODELLING (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)						
Semester : 5 SUMIT					BC	BC	BC	AA	BB	CC	CC	BC	BB						
U23EC079 24.00 24.00 7.08 6.62																			
Semester	Student Name	Course Code			EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EC361 T	VL321 T	VL321 P	VL343 T						
		Credit			4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00						
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	SENSORS AND TRANSDUCERS (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)						
Semester : 5 DEVRAT DEVANG NAIK					BC	BB	BB	AB	BB	BB	BB	BC	BC						
U23EC080 23.00 23.00 7.70 8.36																			

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 : 16-01-2026

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	PH357 T	EC321 T	EC321 P	EC343 T						
		Credit			4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00						
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	BASIC COURSE ON RELATIVITY (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)						
Semester : 5 PARMAR ANKIT SUNILBHAI					BC	BC	BC	BB	CC	BC	FF	BB	BC						BACKLOG : 3 CREDIT(S)
U23EC081 24.00 21.00 6.08 7.21																			
Semester	Student Name	Course Code			EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EC361 T	EC321 T	EC321 P	EC343 T						
		Credit			4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00						
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	SENSORS AND TRANSDUCERS (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)						
Semester : 5 GONAPA SAI TEJA					BC	AB	BB	BB	BB	BB	BC	BB	BC						
U23EC082 23.00 23.00 7.61 7.45																			
Semester	Student Name	Course Code			EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA353 T	VL323 T	VL323 P	EC343 T						
		Credit			4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00						
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	MATHEMATICAL MODELLING (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)						
Semester : 5 RATHVA DEVANSHIBEN RANJITSINH					CC	BC	CC	AB	CC	BC	BC	BB	BC						
U23EC083 24.00 24.00 6.67 6.11																			
Semester	Student Name	Course Code			EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CE363 T	VL323 T	VL323 P	EC343 T						
		Credit			4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00						
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	TRANSPORTATION SAFETY AND ENVIRONMENT (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)						
Semester : 5 KUNIYA KEYA KAMLESHBHAI					BB	BB	BC	AB	BB	BC	BC	BB	BB						
U23EC084 23.00 23.00 7.61 7.35																			
Semester	Student Name	Course Code			EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EE351 T	VL323 P	VL323 T	EC343 T						
		Credit			4.00	1.00	4.00	1.00	3.00	3.00	1.00	3.00	3.00						
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	OPTIMIZATION METHODS (EIS-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	EMBEDDED SYSTEMS (CE-I)	ANTENNA THEORY (CE-II)						
Semester : 5 BORRA YASWANTH REDDY					CC	BC	CD	BB	FF	BC	BB	FF	BB						BACKLOG : 6 CREDIT(S)
U23EC085 23.00 17.00 4.87 5.92																			

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 : 16-01-2026

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. III FIFTH 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	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	PH355 T	EC321 T	EC321 P	EC343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	BASIC OF ASTRONOMY AND ASTROPHYSICS (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)					
Semester : 5 ADITYA AGRAWAL						BB	BB	BC	AB	BC	CD	BB	BC	BB					
U23EC086						24.00	24.00	7.21	8.20										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CS363 T	CS363 P	VL323 T	VL323 P	EC341 T				
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	1.00	3.00	1.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	OBJECT ORIENTED PROGRAMMING (EIS-I)	OBJECT ORIENTED PROGRAMMING (EIS-I) (PRAC.)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)				
Semester : 5 KURUVA PREM KUMAR						AB	BB	BB	AB	AB	AB	BB	AB	BB	AA				
U23EC087						24.00	24.00	8.83	7.79										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CS363 T	CS363 P	VL321 T	VL321 P	EC341 T				
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	1.00	3.00	1.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	OBJECT ORIENTED PROGRAMMING (EIS-I)	OBJECT ORIENTED PROGRAMMING (EIS-I) (PRAC.)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)				
Semester : 5 KUMARE HIMANSHU JAYESH						CC	AB	BB	AB	BB	BB	AA	BC	BB	BB				
U23EC088						24.00	24.00	7.71	7.61										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	PH355 T	EC321 T	EC321 P	EC343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	BASIC OF ASTRONOMY AND ASTROPHYSICS (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)					
Semester : 5 PRIYANSHU KANSAL						AA	AB	AA	AA	AB	BB	AA	AB	AA					
U23EC089						24.00	24.00	9.46	9.41										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	HS353 T	VL323 P	VL323 T	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	1.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	EMBEDDED SYSTEMS (CE-I)	HARDWARE DESCRIPTION LANGUAGE (CE-II)					
Semester : 5 DESAI NIDHI PINAL						BC	AB	BB	AB	BC	BB	AB	BB	CC					
U23EC090						23.00	23.00	7.57	8.30										

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Semester	Student Name	Course Code														Remark
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA												
Semester :	5 PATEL KESHA NIKUNJ															
U23EC091	23.00	23.00	7.09	7.15												
Semester	Student Name	Course Code														
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA												
Semester :	5 SOUDASOTHU NAGENDAR															
U23EC092	24.00	24.00	7.17	6.98												
Semester	Student Name	Course Code														
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA												
Semester :	5 MOHAMMAD ALTAF															
U23EC093	24.00	24.00	6.58	6.99												
Semester	Student Name	Course Code														
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA												
Semester :	5 PARMAR ARYAN JATINKUMAR															
U23EC094	24.00	24.00	7.29	7.40												
Semester	Student Name	Course Code														
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA												
Semester :	5 MAHAVEER REGAR															
U23EC095	23.00	23.00	7.04	6.81												

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	AI353 T	EC321 T	EC321 P	EC341 T						
		Credit			4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00						
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	INTRODUCTION TO QUANTUM COMPUTING (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)						
Semester : 5 SARANSH KHANDELWAL					AB	BC	CC	AB	BC	BC	BB	BB	BC						
U23EC096 24.00 24.00 7.42 7.75																			
Semester	Student Name	Course Code			EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	PH355 T	EC321 T	EC321 P	EC343 T						
		Credit			4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00						
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	BASIC OF ASTRONOMY AND ASTROPHYSICS (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)						
Semester : 5 HIYANSH UPADHYAY					BB	BB	AB	AB	BC	BB	AA	AB	AB						
U23EC097 24.00 24.00 8.50 8.61																			
Semester	Student Name	Course Code			EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	HS351 T	VL321 T	VL321 P	VL343 T						
		Credit			4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00						
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)						
Semester : 5 PATEL NIKHIL SHAILESHKUMAR					BB	AA	BC	AA	BB	BB	BB	AB	AB						
U23EC098 23.00 23.00 8.17 8.70																			
Semester	Student Name	Course Code			EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	AI353 T	VL321 T	VL321 P	EC341 T						
		Credit			4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00						
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	INTRODUCTION TO QUANTUM COMPUTING (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)						
Semester : 5 VARSHEET BORKAR					BC	BC	BC	BB	BC	CC	CD	CC	BC						
U23EC099 24.00 24.00 6.58 7.31																			
Semester	Student Name	Course Code			EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	ME365 T	VL323 T	VL323 P	EC343 T						
		Credit			4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00						
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	POWDER PROCESSING TECHNIQUES (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)						
Semester : 5 MAKWANA AYUSHI SHAMJIBHAI					CD	CC	FF	BC	CC	FF	FF	DD	BC						BACKLOG : 10 CREDIT(S)
U23EC100 23.00 13.00 3.30 5.85																			

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Date : 16-01-2026

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	PH357 T	EC321 T	EC321 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	BASIC COURSE ON RELATIVITY (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)					
Semester : 5 HARSHIT GUPTA						BB	AB	CC	BB	CC	CC	AB	AA	BC					
U23EC101						24.00	24.00	7.21	6.70										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA351 T	EC321 T	EC321 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	ADVANCE MATHEMATICAL METHODS-I (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)					
Semester : 5 GOSIKA SIRICHANDANA						BB	BB	BC	BB	AB	BB	BB	AB	BB					
U23EC102						24.00	24.00	8.00	7.98										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	ME361 T	EC321 T	EC321 P	EC343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	RENEWABLE ENERGY (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)					
Semester : 5 BARIA AYUSH BHARATBHAI						CC	BB	CD	BB	CC	BB	BB	BC	BC					
U23EC103						23.00	23.00	6.70	7.12										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CS363 T	CS363 P	VL323 T	VL323 P	EC341 T				
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	1.00	3.00	1.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	OBJECT ORIENTED PROGRAMMING (EIS-I)	OBJECT ORIENTED PROGRAMMING (EIS-I) (PRAC.)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)				
Semester : 5 CHAPATWALA PRIYANSH NIMESHBHAI						BB	BB	BC	AB	BC	BC	AB	BB	BB	AB				
U23EC104						24.00	24.00	7.79	7.74										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EC361 T	EC321 T	EC321 P	EC343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	SENSORS AND TRANSDUCERS (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)					
Semester : 5 NAYAK DARSHAN MAFATLAL						BB	AB	AB	AB	AA	AA	AA	AA	AA					
U23EC105						23.00	23.00	9.39	8.29										

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA352 T	VL323 T	VL323 P	EC343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	STOCHASTIC DIFFERENTIAL EQUATIONS (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)					
Semester : 5 NIKHIL PRAJAPAT						AB	AA	AA	AA	BB	AA	AB	AA	AA					
U23EC106 24.00 24.00 9.46 8.82																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA352 T	VL323 T	VL323 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	STOCHASTIC DIFFERENTIAL EQUATIONS (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)					
Semester : 5 KARAN BALDANIYA						BC	BB	CC	AA	BB	BC	BC	BB	AB					
U23EC107 24.00 24.00 7.42 7.13																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	PH355 T	EC321 T	EC321 P	EC343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	BASIC OF ASTRONOMY AND ASTROPHYSICS (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)					
Semester : 5 MANEK VEDANT UMESH						AB	BB	AA	AA	AB	AB	AA	AB	AA					
U23EC108 24.00 24.00 9.42 9.38																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CS363 T	CS363 P	VL323 T	VL323 P	EC341 T				
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	1.00	3.00	1.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	OBJECT ORIENTED PROGRAMMING (EIS-I)	OBJECT ORIENTED PROGRAMMING (EIS-I) (PRAC.)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)				
Semester : 5 AMAN PODDAR						BC	AA	CC	BB	BB	BB	AB	BC	AB	AB				
U23EC109 24.00 24.00 7.67 7.62																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EE351 T	VL323 P	VL323 T	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	1.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	OPTIMIZATION METHODS (EIS-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	EMBEDDED SYSTEMS (CE-I)	DIGITAL IMAGE PROCESSING (CE-II)					
Semester : 5 MUDADLA MUKUNDA CHARAN						CD	BC	BC	BB	AB	BC	AB	BC	CC					
U23EC110 23.00 23.00 6.91 6.89																			

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Date : 16-01-2026

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA352 T	VL323 T	VL323 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	STOCHASTIC DIFFERENTIAL EQUATIONS (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)					
Semester : 5 VANSH SAHIL BHUPATBHAI						CC	BB	BC	BB	CC	BB	CC	BC	CC					
U23EC111						24.00	24.00	6.71	6.71										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	HS353 T	VL321 T	VL321 P	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)					
Semester : 5 NELSON PATEL						AB	AA	BB	AB	BB	BB	AB	BC	BC					
U23EC112						23.00	23.00	8.26	8.36										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA353 T	VL323 T	VL323 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	MATHEMATICAL MODELLING (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)					
Semester : 5 SHRUT KAMAL KAPADIA						DD	CC	CD	BB	CC	DD	CC	BC	CD					
U23EC113						24.00	24.00	5.17	6.07										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	ME363 T	VL321 T	VL321 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	ADDITIVE MANUFACTURING (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)					
Semester : 5 DHANYASHREE HEGDE						BC	BB	CC	AB	BB	AB	CC	CC	BB					
U23EC114						23.00	23.00	7.30	7.28										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA353 T	EC321 T	EC321 P	EC343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	MATHEMATICAL MODELLING (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)					
Semester : 5 AASHRAY NEEMA						BC	BB	CC	AB	BB	AB	AB	AB	AB					
U23EC115						24.00	24.00	8.00	6.97										

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name		Course Code		EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	HS353 T	VL321 T	VL321 P	VL343 T							
					4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00							
					DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-I)	COMPUTER ARCHITECT URE AND ORGANIZATI ON (CE-I)	COMPUTER ARCHITECT URE AND ORGANIZATI ON (CE-I) (PRAC.)	HARDWARE DESCRIPTIO N LANGUAGE (CE-II)							
Admission Number					Reg- Credit	Earn- Credit	SGPA	CGPA												
Semester : 5 BODDU JESSICA SALONEE					BC	BC	BC	BB	AB	AB	BC	BB	BC							
U23EC116					23.00	23.00	7.61	7.91												
Semester	Student Name		Course Code		EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	PH357 T	EC321 T	EC321 P	EC343 T							
					4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00							
					DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	BASIC COURSE ON RELATIVITY (EIS-I)	DATA COMMUNIC ATION NETWORKS (CE-I)	DATA COMMUNIC ATION NETWORKS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)							
Admission Number					Reg- Credit	Earn- Credit	SGPA	CGPA												
Semester : 5 VINIT DHAKRE					CD	BC	DD	BB	BB	CD	CC	BB	BC							
U23EC117					24.00	24.00	5.92	6.19												
Semester	Student Name		Course Code		EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA351 T	VL321 T	VL321 P	EC343 T							
					4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00							
					DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	ADVANCE MATHEMATI CAL METHODS-I (EIS-I)	COMPUTER ARCHITECT URE AND ORGANIZATI ON (CE-I)	COMPUTER ARCHITECT URE AND ORGANIZATI ON (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)							
Admission Number					Reg- Credit	Earn- Credit	SGPA	CGPA												
Semester : 5 SHIKHAR MANI GOYAL					BC	AA	CC	AB	CC	BB	CC	CC	BC							
U23EC118					24.00	24.00	6.92	7.48												
Semester	Student Name		Course Code		EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	PH357 T	EC321 T	EC321 P	EC343 T							
					4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00							
					DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	BASIC COURSE ON RELATIVITY (EIS-I)	DATA COMMUNIC ATION NETWORKS (CE-I)	DATA COMMUNIC ATION NETWORKS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)							
Admission Number					Reg- Credit	Earn- Credit	SGPA	CGPA												
Semester : 5 AAGAM JAIN					BC	BB	CC	BB	AB	DD	BB	BC	CC							
U23EC119					24.00	24.00	6.67	6.60												
Semester	Student Name		Course Code		EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CE363 T	VL321 T	VL321 P	EC341 T							
					4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00							
					DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	TRANSPORT ATION SAFETY AND ENVIRONME NT (EIS-I)	COMPUTER ARCHITECT URE AND ORGANIZATI ON (CE-I)	COMPUTER ARCHITECT URE AND ORGANIZATI ON (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSIN G (CE-II)							
Admission Number					Reg- Credit	Earn- Credit	SGPA	CGPA												
Semester : 5 SINHA SRUSHTI ASHOK					CC	BB	BC	AB	CC	BB	CD	CC	BB							
U23EC120					23.00	23.00	6.78	7.27												

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA351 T	VL321 T	VL321 P	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	ADVANCE MATHEMATICAL METHODS-I (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)						
Semester : 5 KEVAT RIDHAM DIPAKKUMAR					BB	AA	BB	BB	CC	BC	CC	BC	BB						
U23EC121					24.00	24.00	7.38	7.93											
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	ME361 T	VL321 T	VL321 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	RENEWABLE ENERGY (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)						
Semester : 5 PATIL AMAN MAHESH					BC	BC	AB	AB	CC	AB	BC	CC	BB						
U23EC122					23.00	23.00	7.65	7.44											
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	PH355 T	VL323 T	VL323 P	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	BASIC OF ASTRONOMY AND ASTROPHYSICS (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)						
Semester : 5 KOTIBHASKAR NIDHI SANJAY					BB	BB	AB	AB	AB	CC	AA	BB	CD						
U23EC123					24.00	24.00	7.88	8.46											
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EC361 T	VL321 T	VL321 P	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	SENSORS AND TRANSDUCERS (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)						
Semester : 5 AYYALASOMAYAJULA PRANEETH KUMAR					AA	AA	AA	AB	AB	AA	AA	AA	AA	AA					
U23EC124					23.00	23.00	9.83	9.68											
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EE351 T	VL323 P	VL323 T	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	1.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	OPTIMIZATION METHODS (EIS-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	EMBEDDED SYSTEMS (CE-I)	DIGITAL IMAGE PROCESSING (CE-II)						
Semester : 5 HARSHVARDHAN SINGH KHANGAROT					BC	BC	BC	BB	FF	AB	CC	CC	CC						
U23EC125					23.00	20.00	6.09	6.75											
					BACKLOG : 3 CREDIT(S)														

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	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	HU361 T	VL323 T	VL323 P	VL343 T						
Student Name	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00						
Course Code	DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	MARKETING MANAGEME NT (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	HARDWARE DESCRIPTIO N LANGUAGE (CE-II)						
Credit															
Admission Number															
Reg- Credit															
Earn- Credit															
SGPA															
CGPA															
Semester : 5 SINHA HIMANSHUKUMAR BRIJESHKUMAR	BB	AB	BB	BB	AB	BB	BB	BC	CC						
U23EC126 23.00 23.00 7.87 8.30															
Semester	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	HS351 T	VL323 T	VL323 P	VL343 T						
Student Name	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00						
Course Code	DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	HARDWARE DESCRIPTIO N LANGUAGE (CE-II)						
Credit															
Admission Number															
Reg- Credit															
Earn- Credit															
SGPA															
CGPA															
Semester : 5 ANGADI PURUSHOTTAM SANTOSH	BC	AA	BB	AB	BB	AB	BB	AA	BC						
U23EC127 23.00 23.00 8.04 8.67															
Semester	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CE361 T	VL323 T	VL323 P	EC343 T						
Student Name	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00						
Course Code	DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	INTRODUCT ION TO WIND ENGINEERI NG (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)						
Credit															
Admission Number															
Reg- Credit															
Earn- Credit															
SGPA															
CGPA															
Semester : 5 ANURAG SINGH BAGRI	CD	BB	DD	BC	BC	CC	FF	BC	DD						BACKLOG : 9 CREDIT(S)
U23EC128 24.00 21.00 4.79 5.27															
Semester : 5 VAIBHAV VATS	DD	BC	DD	BC	BC	CD	DD	DD	FF						BACKLOG : 6 CREDIT(S)
U23EC129 24.00 21.00 4.29 5.46															
Semester	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EE351 T	VL323 P	VL323 T	EC343 T						
Student Name	4.00	1.00	4.00	1.00	3.00	3.00	1.00	3.00	3.00						
Course Code	DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	OPTIMIZATI ON METHODS (EIS-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	EMBEDDED SYSTEMS (CE-I)	ANTENNA THEORY (CE-II)						
Credit															
Admission Number															
Reg- Credit															
Earn- Credit															
SGPA															
CGPA															
Semester : 5 ASHISH KUMAR	DD	CC	DD	BC	BB	BB	CD	FF	BB						BACKLOG : 3 CREDIT(S)
U23EC130 23.00 20.00 5.30 6.19															
Semester	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	ME351 T	VL323 T	VL323 P	EC343 T						
Student Name	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00						
Course Code	DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	MECHANICS OF SOLIDS (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)						
Credit															
Admission Number															
Reg- Credit															
Earn- Credit															
SGPA															
CGPA															
Semester : 5 HARSH GAUTAM	CD	BC	DD	AB	BC	BB	FF	DD	CD						BACKLOG : 3 CREDIT(S)
U23EC131 23.00 20.00 5.04 5.71															

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 : 16-01-2026

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		EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CS363 T	CS363 P	EC321 T	EC321 P	VL343 T						
					4.00	1.00	4.00	1.00	3.00	3.00	1.00	3.00	1.00	3.00						
					DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	OBJECT ORIENTED PROGRAMMI NG (EIS-I)	OBJECT ORIENTED PROGRAMMI NG (EIS-I) (PRAC.)	DATA COMMUNIC ATION NETWORKS (CE-I)	DATA COMMUNICA TION NETWORKS (CE-I) (PRAC.)	HARDWARE DESCRIPTIO N LANGUAGE (CE-II)						
Admission Number					Reg- Credit	Earn- Credit	SGPA	CGPA												
Semester : 5 KALA SAMARTH RAJENDRA					BC	AA	CD	BB	BB	CC	AB	BC	BB	CC						
U23EC132					24.00	24.00	6.83	7.57												
Semester	Student Name		Course Code		EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	HS351 T	VL323 T	VL323 P	VL343 T							
					4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00							
					DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	HARDWARE DESCRIPTIO N LANGUAGE (CE-II)							
Admission Number					Reg- Credit	Earn- Credit	SGPA	CGPA												
Semester : 5 ADITYA BATTI					BB	AB	AB	BB	AB	BB	AA	AA	BB							
U23EC133					23.00	23.00	8.70	8.83												
Semester	Student Name		Course Code		EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA351 T	EC321 T	EC321 P	EC341 T							
					4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00							
					DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	ADVANCE MATHEMATI CAL METHODS-I (EIS-I)	DATA COMMUNIC ATION NETWORKS (CE-I)	DATA COMMUNIC ATION NETWORKS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSIN G (CE-II)							
Admission Number					Reg- Credit	Earn- Credit	SGPA	CGPA												
Semester : 5 MATHA VIJAYA KUMAR					BC	BB	CC	BB	AB	BB	AB	BB	BB							
U23EC134					24.00	24.00	7.75	7.74												
Semester	Student Name		Course Code		EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	PH357 T	EC321 T	EC321 P	EC341 T							
					4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00							
					DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	BASIC COURSE ON RELATIVITY (EIS-I)	DATA COMMUNIC ATION NETWORKS (CE-I)	DATA COMMUNIC ATION NETWORKS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSIN G (CE-II)							
Admission Number					Reg- Credit	Earn- Credit	SGPA	CGPA												
Semester : 5 YARRAGUNTA DHANUSH					CC	BB	CC	BB	AB	BC	BB	BB	CC							
U23EC135					24.00	24.00	7.04	6.86												
Semester	Student Name		Course Code		EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA352 T	EC321 P	EC321 T	EC341 T							
					4.00	1.00	4.00	1.00	3.00	4.00	1.00	3.00	3.00							
					DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	STOCHASTI C DIFFERENTI AL EQUATIONS (EIS-I)	DATA COMMUNIC ATION NETWORKS (CE-I) (PRAC.)	DATA COMMUNIC ATION NETWORKS (CE-I)	DIGITAL IMAGE PROCESSIN G (CE-II)							
Admission Number					Reg- Credit	Earn- Credit	SGPA	CGPA												
Semester : 5 PARMAR VALLABHBHAI NILESHBHAI					BB	BB	CC	AB	BB	BC	AB	BB	AB							
U23EC136					24.00	24.00	7.71	7.29												

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA352 T	EC321 P	EC321 T	EC343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	1.00	3.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	STOCHASTIC DIFFERENTIAL EQUATIONS (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	DATA COMMUNICATION NETWORKS (CE-I)	ANTENNA THEORY (CE-II)					
Semester : 5 AMRANAND HIMANSHU RAJESHKUMAR						CC	BB	CD	BB	CC	CC	BC	BC	BC					
U23EC137						24.00	24.00	6.29	6.32										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EC361 T	EC321 T	EC321 P	EC343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	SENSORS AND TRANSDUCERS (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)					
Semester : 5 DIVYANSH SUWALKA						CC	BC	CD	BB	BC	CC	BB	AB	BC					
U23EC138						23.00	23.00	6.61	6.94										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	HS351 T	VL323 T	VL323 P	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)					
Semester : 5 GAURAV KUMAR						BB	AA	BC	AB	BC	BB	BB	AB	BC					
U23EC139						23.00	23.00	7.74	8.25										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EC361 T	VL321 T	VL321 P	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	SENSORS AND TRANSDUCERS (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)					
Semester : 5 UNDRAJAVARAPU ARUN						BC	BB	BC	AB	BB	BB	CC	AB	BC					
U23EC140						23.00	23.00	7.35	7.85										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EC361 T	VL323 T	VL323 P	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	SENSORS AND TRANSDUCERS (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)					
Semester : 5 SNEHA RAI						BB	AB	CC	BB	BC	CC	BC	AA	BC					
U23EC141						23.00	23.00	7.13	7.84										

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		EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	HS353 T	EC321 T	EC321 P	VL343 T							
					4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00							
					DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)							
Semester : 5 AISHWARYA AGARWAL					AA	AB	AB	BB	AA	BB	AA	AA	CD							
U23EC142 23.00 23.00 8.78 8.48																				
Semester	Student Name		Course Code		EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EC361 T	VL321 T	VL321 P	VL343 T							
					4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00							
					DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	SENSORS AND TRANSDUCERS (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)							
Semester : 5 THAKKAR SHARADBHAI JAYESHKUMAR					BB	BB	BB	BC	CC	BB	BB	BC	BC							
U23EC143 23.00 23.00 7.52 8.12																				
Semester	Student Name		Course Code		EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	HS353 T	VL321 T	VL321 P	EC341 T							
					4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00							
					DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)							
Semester : 5 VATTIKUTI BHAVYA SRI					BB	AB	BB	AB	CC	BB	BC	BB	AB							
U23EC144 23.00 23.00 7.83 8.40																				
Semester	Student Name		Course Code		EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA351 T	VL321 T	VL321 P	VL343 T							
					4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00							
					DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	ADVANCE MATHEMATICAL METHODS-I (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)							
Semester : 5 GOTTAM VENKATA SAI GOVARDHAN REDDY					BC	BB	BB	BB	BC	BB	BC	AB	BC							
U23EC145 24.00 24.00 7.50 8.02																				
Semester : 5 PANIDARAPU VENKATA KOTESWARA RAO					BB	BB	BB	BC	CC	AB	BC	BC	CC							
U23EC146 24.00 24.00 7.46 8.04																				
Semester : 5 DEVELA USHA SRI					BB	AB	BB	BB	BC	AB	BC	AA	CC							
U23EC147 24.00 24.00 7.79 8.35																				

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 : 16-01-2026

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

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Semester	Student Name	Course Code														Remark
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA												
Semester :	5 VEERLA PRERANA															
U23EC148	23.00	23.00	8.00	8.23												
Semester	Student Name	Course Code														
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA												
Semester :	5 KANNURU PRASANTHI															
U23EC149	24.00	24.00	7.58	8.15												
Semester	Student Name	Course Code														
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA												
Semester :	5 RAHUL CHOUDHARY															
U23EC150	23.00	23.00	6.61	7.53												
Semester	Student Name	Course Code														
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA												
Semester :	5 JADAV DARSHANA SUKANBHAI															
U23EC151	23.00	20.00	5.61	6.04												BACKLOG : 3 CREDIT(S)
Semester :	5 NISHIT NILESHKUMAR CHAUHAN															
U23EC152	23.00	23.00	7.52	6.85												

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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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA353 T	EC321 T	EC321 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	MATHEMATICAL MODELLING (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)					
Semester : 5 SABNE YASH NAVNATH						BB	BB	BB	BC	BC	AA	BB	BB	BC					
U23EC153						24.00	24.00	8.04	7.05										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EC361 T	VL323 T	VL323 P	EC343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	SENSORS AND TRANSDUCERS (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)					
Semester : 5 SINGHAL NIHARIKA RAVIBHOOSHAN						BC	AB	BC	BB	CC	CC	BC	BB	BC					
U23EC154						23.00	23.00	6.91	7.55										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	HS353 T	VL321 T	VL321 P	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)					
Semester : 5 CHILUVERU SNEHA						BB	AA	BC	AB	BB	AB	CC	AB	BC					
U23EC155						23.00	23.00	7.74	7.93										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	HS351 T	EC321 T	EC321 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)					
Semester : 5 ABHAY RAWAT						AB	AB	BB	AB	BC	BB	BB	AB	AB					
U23EC156						23.00	23.00	8.30	8.44										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	PH355 T	VL321 P	VL321 T	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	1.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	BASIC OF ASTRONOMY AND ASTROPHYSICS (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	HARDWARE DESCRIPTION LANGUAGE (CE-II)					
Semester : 5 ATMAN GIRISHBHAI PADMANI						AA	AA	AA	AA	AB	BB	AA	AA	AA					
U23EC158						24.00	24.00	9.54	9.70										

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EC361 T	VL321 T	VL321 P	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	SENSORS AND TRANSDUCERS (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)					
Semester : 5 SHIYAL VISHALBHAI DAMJIBHAI						AB	BB	BB	AB	BB	BC	BB	AB	BC					
U23EC159					23.00	23.00	8.00	8.29											
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	AI353 T	VL321 T	VL321 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	INTRODUCTION TO QUANTUM COMPUTING (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)					
Semester : 5 GOPALL ANUJ SHARMA						BC	AB	CC	BB	AB	FF	CC	BB	CD					BACKLOG : 4 CREDIT(S)
U23EC160					24.00	20.00	5.71	7.24											
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA351 T	VL321 T	VL321 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	ADVANCE MATHEMATICAL METHODS-I (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)					
Semester : 5 BANDARI BALAJI						BC	AB	AA	BC	BB	BB	BB	AA	BB					
U23EC161					24.00	24.00	8.25	7.92											
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	PH355 T	VL321 P	VL321 T	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	1.00	3.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	BASIC OF ASTRONOMY AND ASTROPHYSICS (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	HARDWARE DESCRIPTION LANGUAGE (CE-II)					
Semester : 5 NALUMASU AKHIL						AB	BB	AB	BC	AB	AB	BB	AB	BB					
U23EC162					24.00	24.00	8.71	8.78											
Semester : 5 JITESH JAIN						AA	AA	AB	BC	AA	BC	AA	AA	AA					
U23EC163					24.00	24.00	9.21	9.01											

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA353 T	EC321 T	EC321 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	MATHEMATICAL MODELLING (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)						
Semester : 5 DHARAVATH PRIYANKA					BC	BC	CC	BC	FF	AA	BC	BB	CC						BACKLOG : 3 CREDIT(S)
U23EC164 24.00 21.00 6.38 6.82																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	PH355 T	VL321 P	VL321 T	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	1.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	BASIC OF ASTRONOMY AND ASTROPHYSICS (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	HARDWARE DESCRIPTION LANGUAGE (CE-II)						
Semester : 5 DASARI VEERA VENKATA MANI SANDEEP					AA	AA	AA	BC	AB	BB	AB	AB	BC						
U23EC165 24.00 24.00 8.88 8.86																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA352 T	EC321 P	EC321 T	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	1.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	STOCHASTIC DIFFERENTIAL EQUATIONS (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	DATA COMMUNICATION NETWORKS (CE-I)	DIGITAL IMAGE PROCESSING (CE-II)						
Semester : 5 HARI KUMAR GUPTA					BC	BC	BC	BC	CC	AB	BB	CC	DD						
U23EC166 24.00 24.00 6.75 6.84																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CE363 T	VL321 T	VL321 P	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	TRANSPORTATION SAFETY AND ENVIRONMENT (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)						
Semester : 5 BALIJAPELLI MARUTHI					AB	BB	BC	BC	BB	AB	BC	BB	CC						
U23EC167 23.00 23.00 7.70 7.87																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	PH355 T	VL321 P	VL321 T	VL343 T						
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	1.00	3.00	3.00						
					Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	BASIC OF ASTRONOMY AND ASTROPHYSICS (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	HARDWARE DESCRIPTION LANGUAGE (CE-II)		
Semester : 5 MARRIPATI HIMA THEJA						AA	AA	AB	AA	BB	BB	AB	BB	AB						
U23EC168 24.00 24.00 8.83 8.89																				
Semester : 5 VANKADHARI VENKATA BHAVADEEP						AB	AB	AA	BB	AB	AB	BC	BB	BC						
U23EC169 24.00 24.00 8.67 9.10																				
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	HU361 T	VL321 T	VL321 P	VL343 T						
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00						
					Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	MARKETING MANAGEMENT (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)		
Semester : 5 MUKUND SOMANI						AB	AA	AB	AB	BB	BB	AB	AB	AA						
U23EC170 23.00 23.00 8.91 8.73																				
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CE359 T	VL323 T	VL323 P	EC343 T						
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00						
					Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	GROUND ENGINEERING (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)		
Semester : 5 SWATI SRIVAS						BC	BC	BC	BC	BC	BB	BC	CC	AB						
U23EC171 23.00 23.00 7.35 6.77																				
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CS363 T	CS363 P	VL321 T	VL321 P	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	1.00	3.00	1.00	3.00					
					Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	OBJECT ORIENTED PROGRAMMING (EIS-I)	OBJECT ORIENTED PROGRAMMING (EIS-I) (PRAC.)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)	
Semester : 5 HARSH KAMORIYA						BB	BB	CC	BB	BB	AB	AB	BC	CC	BB					
U23EC172 24.00 24.00 7.63 7.92																				
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CY309 T	VL323 T	VL323 P	EC341 T						
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00						
					Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	UNIT PROCESS IN CHEMICAL INDUSTRIES (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)		
Semester : 5 ABHISHEK ARYA						CC	BB	CD	CD	FF	AB	NA	CD	DD					BACKLOG : 16 CREDIT(S)	
U23EC173 23.00 17.00 4.39 6.29																				

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	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	HU361 T	VL321 T	VL321 P	VL343 T						
				Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00						
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	MARKETING MANAGEMENT (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)						
Semester : 5 ROHIT					BB	BB	BB	BC	BB	AB	BB	BC	BB						
U23EC174 23.00 23.00 8.04 8.21																			
Semester	Student Name			Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	AI351 T	VL321 T	VL321 P	VL343 T						
				Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00						
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	GAME THEORY (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)						
Semester : 5 KUMBHAR ADITYA UTTAM					AA	AA	BB	BB	BB	BC	BB	BC	AB						
U23EC175 24.00 24.00 8.33 8.44																			
Semester	Student Name			Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CE363 T	EC321 T	EC321 P	EC343 T						
				Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00						
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	TRANSPORTATION SAFETY AND ENVIRONMENT (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)						
Semester : 5 ASMI WADHWA					AB	BB	CC	CC	BC	BB	CC	BC	BC						
U23EC176 23.00 23.00 7.17 7.63																			
Semester	Student Name			Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	PH355 T	VL321 P	VL321 T	VL343 T						
				Credit	4.00	1.00	4.00	1.00	3.00	4.00	1.00	3.00	3.00						
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	BASIC OF ASTRONOMY AND ASTROPHYSICS (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	HARDWARE DESCRIPTION LANGUAGE (CE-II)						
Semester : 5 VARRI SANJAY					AA	AB	AB	BC	AB	BB	AA	AB	BB						
U23EC177 24.00 24.00 8.83 8.61																			
Semester	Student Name			Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	PH357 T	VL321 T	VL321 P	EC341 T						
				Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00						
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	BASIC COURSE ON RELATIVITY (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)						
Semester : 5 MANISH KUMAR					CC	BC	BC	BC	BC	AB	CC	BC	BB						
U23EC178 24.00 24.00 7.17 7.58																			

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 : 16-01-2026

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	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA351 T	VL321 T	VL321 P	EC343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	ADVANCE MATHEMATI CAL METHODS-I (EIS-I)	COMPUTER ARCHITECT URE AND ORGANIZATI ON (CE-I)	COMPUTER ARCHITECT URE AND ORGANIZATI ON (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)					
Semester : 5 DEEPAK SHARMA						BB	BB	BC	CC	BC	BC	CC	BC	BB					
U23EC179						24.00	24.00	7.17	7.40										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	PH355 T	EC321 T	EC321 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	BASIC OF ASTRONOMY AND ASTROPHYS ICS (EIS-I)	DATA COMMUNIC ATION NETWORKS (CE-I)	DATA COMMUNIC ATION NETWORKS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSIN G (CE-II)					
Semester : 5 YENGADE SHASHANK UMAKANT						AA	AB	AB	BB	AB	AA	BB	AA	AA					
U23EC180						24.00	24.00	9.33	9.33										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	EC361 T	VL321 T	VL321 P	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	SENSORS AND TRANSDUCE RS (EIS-I)	COMPUTER ARCHITECT URE AND ORGANIZATI ON (CE-I)	COMPUTER ARCHITECT URE AND ORGANIZATI ON (CE-I) (PRAC.)	HARDWARE DESCRIPTIO N LANGUAGE (CE-II)					
Semester : 5 AGALGAONKAR SARA ANAND						AB	BB	BB	BC	BB	BC	AB	BB	AB					
U23EC181						23.00	23.00	8.26	8.09										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	AI353 T	VL323 T	VL323 P	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	INTRODUCT ION TO QUANTUM COMPUTING (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	HARDWARE DESCRIPTIO N LANGUAGE (CE-II)					
Semester : 5 VANANI VIRAV GHANSHYAMBHAI						AB	AA	AB	BB	AA	CC	BC	BC	CC					
U23EC182						24.00	24.00	7.92	7.87										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	PH355 T	VL321 P	VL321 T	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	1.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNIC ATION	DIGITAL COMMUNIC ATION (PRAC.)	DIGITAL SIGNAL PROCESSIN G	DIGITAL SIGNAL PROCESSIN G (PRAC.)	MOOC-I	BASIC OF ASTRONOMY AND ASTROPHYS ICS (EIS-I)	COMPUTER ARCHITECT URE AND ORGANIZATI ON (CE-I) (PRAC.)	COMPUTER ARCHITECT URE AND ORGANIZATI ON (CE-I)	HARDWARE DESCRIPTIO N LANGUAGE (CE-II)					
Semester : 5 GANGALA MOHITH VIGNESH						AA	AB	AA	BB	AA	AB	AA	BC	BB					
U23EC183						24.00	24.00	9.08	9.04										

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Semester	Student Name	Course Code														Remark
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	5 PRASAD ANJALI RAVINDRA															
U23EC184	23.00	23.00	8.00	8.46												
Semester	Student Name	Course Code														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	5 SAKSHAM JAIN															
U23EC185	23.00	23.00	8.52	8.54												
Semester	Student Name	Course Code														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	5 RISHI RAJ															
U23EC186	24.00	24.00	8.42	8.52												
Semester	Student Name	Course Code														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	5 MOURYA AMAN MAHENDRA															
U23EC187	24.00	24.00	9.42	9.33												
Semester	Student Name	Course Code														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	5 CHINMAY B HIREMATH															
U23EC188	24.00	24.00	8.54	8.71												
Semester :	5 CHANDAK CHINMAY GOPAL															
U23EC189	24.00	24.00	8.79	9.18												

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	HU361 T	EC321 T	EC321 P	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	MARKETING MANAGEMENT (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)					
Semester : 5 ANSHUL GUPTA						AA	BB	BB	AB	BB	AB	AA	BB	BB					
U23EC190						23.00	23.00	8.78	8.72										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA351 T	EC321 T	EC321 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	ADVANCE MATHEMATICAL METHODS-I (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)					
Semester : 5 SHAH ARYA CHIRAG						AA	AA	CC	BC	BB	BC	AB	AA	BB					
U23EC191						24.00	24.00	8.08	8.16										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	AI351 T	VL323 T	VL323 P	VL343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	GAME THEORY (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	HARDWARE DESCRIPTION LANGUAGE (CE-II)					
Semester : 5 AJMERA ANUJ PANKAJ						AB	BB	BB	BB	BB	BC	AA	AB	BB					
U23EC192						24.00	24.00	8.29	8.45										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CE363 T	VL321 T	VL321 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	TRANSPORTATION SAFETY AND ENVIRONMENT (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)					
Semester : 5 GONUGUNTLA JAYANTH NAIDU						AB	BC	BC	BC	AB	AB	BB	BB	BC					
U23EC193						23.00	23.00	8.04	7.69										
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	CY309 T	VL323 T	VL323 P	EC343 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	UNIT PROCESS IN CHEMICAL INDUSTRIES (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	ANTENNA THEORY (CE-II)					
Semester : 5 H ANITHA						DD	CC	FF	BC	FF	CC	FF	CD	DD					BACKLOG : 24 CREDIT(S)
U23EC194						23.00	13.00	2.78	5.11										

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	ME361 T	VL321 T	VL321 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	RENEWABLE ENERGY (EIS-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I)	COMPUTER ARCHITECTURE AND ORGANIZATION (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)						
Semester : 5 GAMIT SURENDRABHAI CHHAGANBHAI					CC	BB	CD	BC	BC	BB	CC	BB	BC						BACKLOG : 3 CREDIT(S)
U23EC195 23.00 23.00 6.57 6.60																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	HS351 T	EC321 T	EC321 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-I)	DATA COMMUNICATION NETWORKS (CE-I)	DATA COMMUNICATION NETWORKS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)						
Semester : 5 SHARMA PRAVEEN SATYANARAYAN					AA	AA	BB	BB	AB	AA	AB	AB	AA						
U23EC196 23.00 23.00 9.26 8.96																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	ME355 T	VL323 T	VL323 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	3.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	BIO-MECHANICS (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)						
Semester : 5 SANAPALA RAVI KUMAR					BC	BB	DD	BC	BC	BC	CC	BB	CD						
U23EC197 23.00 23.00 6.17 6.45																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA351 T	VL323 T	VL323 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	ADVANCE MATHEMATICAL METHODS-I (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)						
Semester : 5 PRANAV PARMAR					AB	BB	BB	BB	AB	BC	BB	BC	AB						
U23EC199 24.00 24.00 8.21 8.55																			
Semester	Student Name				Course Code	EC301 T	EC301 P	EC303 T	EC303 P	EC309 T	MA353 T	VL323 T	VL323 P	EC341 T					
					Credit	4.00	1.00	4.00	1.00	3.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	DIGITAL COMMUNICATION	DIGITAL COMMUNICATION (PRAC.)	DIGITAL SIGNAL PROCESSING	DIGITAL SIGNAL PROCESSING (PRAC.)	MOOC-I	MATHEMATICAL MODELLING (EIS-I)	EMBEDDED SYSTEMS (CE-I)	EMBEDDED SYSTEMS (CE-I) (PRAC.)	DIGITAL IMAGE PROCESSING (CE-II)						
Semester : 5 DHRUVIT PARIMAL UPADHYAY					BC	BB	DD	BB	BC	AB	FF	BC	FF						BACKLOG : 16 CREDIT(S)
U23EC200 24.00 18.00 5.17 6.28																			

Total Student Count : 201

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 : 16-01-2026

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