

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH SEMESTER COMPUTER SCIENCE AND 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		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS357 T	CS357 P	ME365 T							
			Credit		3.00	1.00	3.00	1.00	4.00	3.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	POWDER PROCESSIN G TECHNIQUE S (EIS-I)							
Semester : 9 RAJ MODI					FF	CC	FF	BB	CC	XX	XX	XX							BACKLOG : 27 CREDIT(S)
U21CS027	19.00	6.00	2.00	6.23															
Semester	Student Name		Course Code		CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	CH373 T								
			Credit		3.00	1.00	4.00	4.00	3.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	MICROFLUI DICS AND NANOFLUID ICS (EIS-I)								
Semester : 7 KATHRECHA HARSH CHETAN					BC	BB	AB	BC	FF	CC	BB								BACKLOG : 20 CREDIT(S)
U22CS001	19.00	16.00	6.47	5.78															
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	CE361 T						
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	INTRODUCTI ON TO WIND ENGINEERIN G (EIS-I)						
Semester : 7 FARDEEN NABISARWAR KHAN					FF	CC	FF	BC	CC	FF	FF	BB	CD						BACKLOG : 23 CREDIT(S)
U22CS014	24.00	11.00	2.71	5.22															
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	AI351 T	CS352 T							
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	4.00	4.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	GAME THEORY (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 MEET MUKESHBHAI MODI					CD	BB	BB	AB	BB	AB	CC	CC							
U22CS027	24.00	24.00	7.17	7.64															

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS357 T	CS357 P	CY309 T						
					Credit	3.00	1.00	3.00	1.00	4.00	3.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	UNIT PROCESS IN CHEMICAL INDUSTRIES (EIS-I)						
Semester : 7 PARMAR JAYMIN JETHABHAI						DD	CC	CC	BC	BC	FF	BB	BC						BACKLOG : 10 CREDIT(S)
U22CS052						19.00	16.00	5.26	5.35										
Semester	Student Name				Course Code	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	ME365 T							
					Credit	3.00	1.00	4.00	4.00	3.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	POWDER PROCESSIN G TECHNIQUE S (EIS-I)							
Semester : 7 PATEL PRIYANSHU JIGNESHBHAI						FF	BB	FF	BC	FF	BB	DD							BACKLOG : 25 CREDIT(S)
U22CS053						19.00	9.00	2.95	6.14										
Semester	Student Name				Course Code	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	CH373 T							
					Credit	3.00	1.00	4.00	4.00	3.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	MICROFLUI DICS AND NANOFLUID ICS (EIS-I)							
Semester : 7 GUJJALA OMKAR						CD	BB	BC	CC	FF	BC	BB							BACKLOG : 10 CREDIT(S)
U22CS096						19.00	16.00	5.58	5.43										
Semester : 7 KODALI APOORVA SAMEERA						DD	CD	BC	CC	CC	BB	CC							BACKLOG : 8 CREDIT(S)
U22CS117						19.00	19.00	5.95	5.28										
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS357 T	CS357 P	CH373 T						
					Credit	3.00	1.00	3.00	1.00	4.00	3.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	MICROFLUI DICS AND NANOFLUID ICS (EIS-I)						
Semester : 7 RATHNAVATH BHANU PRAKASH						FF	CC	DD	CD	CD	FF	CC	FF						BACKLOG : 17 CREDIT(S)
U22CS129						19.00	10.00	2.58	4.78										

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	CS331 T	CS331 P	MG210 T	CS357 T	CS357 P	CH373 T								
					Credit	3.00	1.00	4.00	3.00	1.00	3.00								
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	MICROFLUI DICS AND NANOFLUID ICS (EIS-I)								
Semester : 7 YERROLLA NIKHIL						FF	BB	CC	FF	BC	BC								BACKLOG : 14 CREDIT(S)
U22CS131 15.00 9.00 4.00 5.86																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS359 T	CS359 P	ME365 T						
					Credit	3.00	1.00	3.00	1.00	4.00	3.00	1.00	3.00						
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	POWDER PROCESSIN G TECHNIQUE S (EIS-I)						
Semester : 5 TANVI ANIKET PATANGE						DD	BB	CC	CD	BB	BB	BB	BC						
U23CS001 19.00 19.00 6.74 6.72																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	CE363 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	TRANSPORTA TION SAFETY AND ENVIRONME NT (EIS-I)					
Semester : 5 SANJANA KOZHIPURATH						BC	AB	BB	BB	BB	AB	CC	AB	BB					
U23CS002 23.00 23.00 7.87 7.68																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	ME361 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	RENEWABLE ENERGY (EIS-I)					
Semester : 5 OM PRAMIT CHAUHAN						DD	AB	BC	BC	BB	BB	BC	AB	AA					BACKLOG : 3 CREDIT(S)
U23CS003 23.00 23.00 7.52 7.20																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	CE361 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	INTRODUCTI ON TO WIND ENGINEERIN G (EIS-I)					
Semester : 5 KSHITIJ KUMAR SRIVASTAVA						DD	BB	CD	BC	BB	BC	CD	BB	BB					BACKLOG : 6 CREDIT(S)
U23CS004 24.00 24.00 6.54 6.23																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS359 T	CS359 P	EC361 T						
					Credit	3.00	1.00	3.00	1.00	4.00	3.00	1.00	3.00						
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	SENSORS AND TRANSDUCE RS (EIS-I)						
Semester : 5 PRIYANSHI VIKRAM MEHTA						BC	AB	BC	BB	BB	BB	AB	CD						
U23CS005 19.00 19.00 7.32 7.37																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS357 T	CS357 P	CH373 T						
					Credit	3.00	1.00	3.00	1.00	4.00	3.00	1.00	3.00						
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	MICROFLUI DICS AND NANOFLUID ICS (EIS-I)						
Semester : 5 NITYA SINGH						CC	BB	CC	CC	BB	BC	AB	BC						BACKLOG : 3 CREDIT(S)
U23CS006 19.00 19.00 7.00 6.54																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	EC361 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	SENSORS AND TRANSDUCE RS (EIS-I)					
Semester : 5 ZALAK NILESHKUMAR PANDIT						CC	AB	BB	BB	BB	BB	AB	BB	AA					
U23CS007 23.00 23.00 8.17 7.95																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	CE363 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	TRANSPORTA TION SAFETY AND ENVIRONME NT (EIS-I)						
Semester : 5 DANY BINU LUKE					CD	AB	CC	BB	AB	BB	BC	AB	AB						
U23CS008 23.00 23.00 7.61 7.22																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS357 T	CS357 P	CE363 T						
					Credit	3.00	1.00	3.00	1.00	4.00	3.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	TRANSPORT ATION SAFETY AND ENVIRONME NT (EIS-I)							
Semester : 5 TANISHA MISHRA					CC	BB	BB	BC	BB	FF	AB	BC						BACKLOG : 3 CREDIT(S)	
U23CS009 19.00 16.00 6.26 7.03																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	CE361 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	INTRODUCTI ON TO WIND ENGINEERIN G (EIS-I)						
Semester : 5 MAITHREYI VIJAYKUMAR					CC	AB	BB	BC	BB	BC	BB	BB	AA						
U23CS010 24.00 24.00 7.92 7.24																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	EE351 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	OPTIMIZATI ON METHODS (EIS-I)						
Semester : 5 NIVEDITHA REDDY ANUMANDLA					CC	AB	BB	BB	BC	BB	AB	AB	AA						
U23CS011 23.00 23.00 8.04 6.44																			

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	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	ME365 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	POWDER PROCESSIN G TECHNIQUE S (EIS-I)						
Semester : 5 KAHAAN DIVYESH GANDHI					DD	BB	CC	AB	BB	BB	CC	AB	BC						
U23CS012 23.00 23.00 6.91 6.65																			
Semester : 5 KARTHIK SURYANARAYANAN					CC	AB	CC	AB	BB	BB	BB	AA	AB						
U23CS013 23.00 23.00 7.78 7.41																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	MA353 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	MATHEMATIC AL MODELLING (EIS-I)						
Semester : 5 NAISHADH VIJAYKUMAR RANA					DD	AB	CC	AB	BC	AB	CC	AA	BC					BACKLOG : 3 CREDIT(S)	
U23CS014 24.00 24.00 7.00 6.60																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	MA353 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	MATHEMATIC AL MODELLING (EIS-I)						
Semester : 5 DEVANSH TRUSHAR KANOJIYA					CD	AB	BC	BB	BB	BC	CC	AB	BB						
U23CS015 24.00 24.00 7.17 6.88																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	CY309 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	UNIT PROCESS IN CHEMICAL INDUSTRIES (EIS-I)						
Semester : 5 SIRISH SAH					NA	CC	FF	BB	BC	BB	FF	BB	CC					BACKLOG : 16 CREDIT(S)	
U23CS016 23.00 14.00 4.35 6.24																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	PH357 T								
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	BASIC COURSE ON RELATIVITY (EIS-I)									
Semester : 5 CHAUHAN MANTHAN NIMESHBHAI					DD	AB	CD	AB	BC	CC	CC	BB	BC						BACKLOG : 3 CREDIT(S)			
U23CS018					24.00	24.00	6.29	6.84														
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	CY309 T								
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	UNIT PROCESS IN CHEMICAL INDUSTRIES (EIS-I)									
Semester : 5 RATHAVI KRUNAL JIVABHAI					BC	BC	CC	BB	AB	BB	BC	AB	BB						BACKLOG : 10 CREDIT(S)			
U23CS019					23.00	23.00	7.65	6.27														
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	MA351 T	CS352 T									
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	4.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ADVANCE MATHEMATI CAL METHODS-I (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)										
Semester : 5 RANA DHYUVIBEN ASHOKKUMAR					DD	BB	BB	AB	CC	BB	CC	CD										
U23CS020					24.00	24.00	6.38	7.95														
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	AI353 T	CS352 T									
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	4.00	4.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	INTRODUCT ION TO QUANTUM COMPUTING (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)										
Semester : 5 AMAN RAJ					CC	AB	AB	AB	BB	AB	BB	AB										
U23CS021					24.00	24.00	8.29	8.94														
Semester : 5 CHHASIYA NIKHIL CHETANBHAI					BC	AB	BB	AA	AB	BB	AA	AB										
U23CS022					24.00	24.00	8.67	8.43														

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
Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH SEMESTER COMPUTER SCIENCE AND 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		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	PH355 T	CS352 T								
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	BASIC OF ASTRONOMY AND ASTROPHYS ICS (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)								
Semester : 5 PATEL NEEL MAHENDRAKUMAR					BC	AB	AB	BB	AB	AA	BC								
U23CS023 20.00 20.00 8.45 8.99																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	AI353 T						
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	INTRODUCTI ON TO QUANTUM COMPUTING (EIS-I)						
Semester : 5 GANDHI PARTH JAYESHBHAI					DD	BB	CC	BB	BB	BB	BC	AB	CD						
U23CS024 24.00 24.00 6.67 7.24																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	PH355 T	CS352 T								
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	BASIC OF ASTRONOMY AND ASTROPHYS ICS (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)								
Semester : 5 JASOLIYA HIT HASMUKHBHAI					BC	AB	AB	AB	AB	AB	AB								
U23CS025 20.00 20.00 8.70 8.96																			
Semester : 5 DESAI YUG HIMMATBHAI					AB	AA	AB	BB	AB	BC	BB								
U23CS026 20.00 20.00 8.40 8.96																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	HS353 T	CS352 T							
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	3.00	4.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 VELANI MANAN MANOJBHAI					BC	AB	AB	AB	BC	AB	BB	BB							
U23CS027 23.00 23.00 8.09 8.16																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	AI351 T	CS352 T							
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	4.00	4.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	GAME THEORY (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 SIDDHARTHA CHATTERJEE					CC	BB	AA	BB	BB	AB	AA	AB							
U23CS028 24.00 24.00 8.67 9.01																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	MA351 T	CS352 T							
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	4.00	4.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ADVANCE MATHEMATI CAL METHODS-I (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 SONEJI BRINDA URMISHBHAI					BB	AB	AB	BB	BC	BB	BB	BB							
U23CS029 24.00 24.00 8.00 8.68																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	ME355 T						
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	BIO-MECHAN ICS (EIS-I)						
Semester : 5 SUJEET RAJAK					DD	BB	CD	BB	CC	BC	CC	AB	CC						
U23CS030 23.00 23.00 6.09 6.05																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	HS351 T	CS352 T							
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	3.00	4.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 VAGHELA VRAJ ARVINDBHAI					AB	BB	BB	BB	AB	BB	AB	BB							
U23CS031 23.00 23.00 8.43 8.76																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	HS353 T	CS352 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 FORAM UMANG GANDHI					AB	AB	AB	AB	AB	BB	AB	AB							
U23CS032 23.00 23.00 8.83 8.63																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	HS351 T	CS352 T							
					Credit	3.00	1.00	3.00	1.00	4.00	3.00	4.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)								
Semester : 5 KRUTI BAPAT					BB	AA	AB	AB	AA	AA	AB								
U23CS033 19.00 19.00 9.26 9.40																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	AI351 T	CS352 T							
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	4.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	GAME THEORY (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)								
Semester : 5 KERALIYA MIT CHANDUBHAI					CC	AB	AB	BB	BB	BC	BC								
U23CS034 20.00 20.00 7.50 8.19																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	EC361 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	SENSORS AND TRANSDUCE RS (EIS-I)						
Semester : 5 AAYUSHI PRAJAPATI					DD	AB	CC	BB	AB	CC	BB	BB	CC						
U23CS035 23.00 23.00 6.83 7.08																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	PH355 T	CS352 T								
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	BASIC OF ASTRONOMY AND ASTROPHYS ICS (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)								
Semester : 5 MANAS VERMA					BC	AA	AB	AB	BB	CC	BC								
U23CS036 20.00 20.00 7.55 8.43																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	HU361 T	CS352 T							
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	3.00	4.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	MARKETING MANAGEME NT (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 CHOUDHARY MANISHA GAMNARAM					BB	AB	BB	AB	AB	BB	AA	AB							
U23CS037 23.00 23.00 8.70 8.28																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	ME361 T						
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	RENEWABLE ENERGY (EIS-I)						
Semester : 5 TANNU TANIYA					BB	AB	BB	BB	BB	BB	AB	AB	AB						
U23CS038 23.00 23.00 8.35 7.29																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	PH357 T						
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	BASIC COURSE ON RELATIVITY (EIS-I)						
Semester : 5 AMITESH KUMAR					CC	AB	BC	BB	BB	BB	BC	BB	AB						
U23CS039 24.00 24.00 7.71 7.52																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	AI353 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	INTRODUCTI ON TO QUANTUM COMPUTING (EIS-I)						
Semester : 5 ALOK KUMAR PANDEY					CC	AB	BB	AB	BB	AB	CC	BB	BC						
U23CS040 24.00 24.00 7.58 7.24																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	EE351 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	OPTIMIZATI ON METHODS (EIS-I)						
Semester : 5 PATEL VATSAL MUKESHBHAI					NA	NA	XX	XX	XX	NA	XX	XX	NA						BACKLOG : 30 CREDIT(S)
U23CS041 23.00 0.00 0.00 6.66																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	AI351 T	CS352 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	4.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	GAME THEORY (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 OM SATODIYA					BC	BB	CC	BC	AB	BB	BB	BC							
U23CS042 24.00 24.00 7.58 8.08																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	PH357 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	BASIC COURSE ON RELATIVITY (EIS-I)						
Semester : 5 KALSARIYA CHETAN VINUBHAI					DD	BB	CD	BB	BC	BC	BC	BC	FF						BACKLOG : 4 CREDIT(S)
U23CS043 24.00 20.00 5.29 7.00																			

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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	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	HS351 T	CS352 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 DIVYANSH MARTOLIA					CC	BB	AB	BB	AB	AA	AB	AB							
U23CS044					23.00	23.00	8.70	8.73											
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	PH357 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	BASIC COURSE ON RELATIVITY (EIS-I)						
Semester : 5 PIYUSH PALARIYA					CD	BB	BB	BB	AB	BB	BC	AB	AB						
U23CS045					24.00	24.00	7.88	7.36											
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	HS353 T	CS352 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 PATIL BHUMIKA GURUDAS					CD	BB	AA	BC	AB	AB	AB	AB							
U23CS046					23.00	23.00	8.48	8.64											
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CH353 T	CS352 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	FUELS AND COMBUSTIO N (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 PARMAR NIRMEETKUMAR PRAVINBHAI					CC	BB	BC	AB	BC	BC	BC	AB							
U23CS047					23.00	23.00	7.35	7.71											

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
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REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH SEMESTER COMPUTER SCIENCE AND 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	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	CH353 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	FUELS AND COMBUSTIO N (EIS-I)						
Semester : 5 ADITYA PANCHAL					CD	BB	CC	BB	BB	BC	CC	BB	BB						
U23CS048					23.00	23.00	6.91	7.19											
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	AI353 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	INTRODUCTI ON TO QUANTUM COMPUTING (EIS-I)						
Semester : 5 BODAT DHARAV VINODBHAI					CC	BB	BB	BB	AB	BB	AB	AB	AB						
U23CS049					24.00	24.00	8.25	7.67											
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	CH353 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	FUELS AND COMBUSTIO N (EIS-I)						
Semester : 5 KARANJIA SNEH UMESHKUMAR					CC	AB	CC	BB	BB	BC	BC	BB	BB						
U23CS050					23.00	23.00	7.22	7.18											
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	AI353 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	INTRODUCTI ON TO QUANTUM COMPUTING (EIS-I)						
Semester : 5 SODAGAR KIRTAN RAJESH					CC	BB	BC	AB	AB	BB	BB	AB	AB						BACKLOG : 3 CREDIT(S)
U23CS051					24.00	24.00	8.04	7.88											
Semester : 5 GOHIL SARTHAK RAMESHBHAI					CC	BB	CC	BB	BC	BB	BB	BC	BB						
U23CS052					24.00	24.00	7.29	7.26											

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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	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	ME357 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	COMPUTATI ONAL FLUID DYNAMICS (EIS-I)						
Semester : 5 RANA VATSAL JAYESHBHAI					CC	BC	CC	AB	BB	DD	BC	BC	BC						BACKLOG : 3 CREDIT(S)
U23CS053 23.00 23.00 6.48 6.32																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	MA351 T	CS352 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	4.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ADVANCE MATHEMATI CAL METHODS-I (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 PARMAR KENA PRAVINBHAI					CC	BB	AB	AA	BC	BB	AB	BC							
U23CS054 24.00 24.00 7.79 7.73																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	HS351 T	CS352 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 TANVI THAKKAR					AB	AA	AB	AB	AA	AB	AA	AB							
U23CS055 23.00 23.00 9.35 9.14																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	CH353 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	FUELS AND COMBUSTIO N (EIS-I)						
Semester : 5 HARSH PARMAR					BC	BB	CC	AB	BC	BC	BC	BC	BB						
U23CS056 23.00 23.00 7.13 7.39																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	EE351 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	OPTIMIZATI ON METHODS (EIS-I)						
Semester : 5 AXIT VORA					DD	AB	CC	AB	BB	BC	CC	AB	CD						BACKLOG : 10 CREDIT(S)
U23CS057 23.00 23.00 6.52 6.30																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	CE363 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	TRANSPORTA TION SAFETY AND ENVIRONME NT (EIS-I)						
Semester : 5 NARAYANE AYUSH ARVIND					CD	AB	BC	AB	BC	AB	BC	BB	BB						BACKLOG : 3 CREDIT(S)
U23CS058 23.00 23.00 7.43 7.38																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	HS353 T	CS352 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 KANISHK KUMAR PANDEY					CC	AB	AB	AA	AB	AB	BB	BB							
U23CS059 23.00 23.00 8.35 8.77																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	PH355 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	BASIC OF ASTRONOMY AND ASTROPHYSI CS (EIS-I)						
Semester : 5 BODHINI JAIN					AB	AB	AB	AB	AB	NA	BB	AA	BC						BACKLOG : 4 CREDIT(S)
U23CS060 24.00 20.00 7.08 8.51																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	AI351 T	CS352 T							
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	4.00	4.00							
					Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	GAME THEORY (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)			
Semester : 5 CHUDASAMA HARSHKUMAR MUKESH						BC	AB	BB	BB	BB	AB	AB	AB							
U23CS061 24.00 24.00 8.42 8.45																				
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	ME365 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00						
					Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	POWDER PROCESSIN G TECHNIQUE S (EIS-I)		
Semester : 5 VIVEK						CD	BB	CC	BC	BC	BC	CC	AB	BC					BACKLOG : 7 CREDIT(S)	
U23CS062 23.00 23.00 6.61 6.51																				
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	HU361 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00						
					Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	MARKETING MANAGEMEN T (EIS-I)		
Semester : 5 AGARWAL ASHMI VENEET						AB	BB	AB	BC	AB	AB	AB	BB	AA						
U23CS063 23.00 23.00 8.96 8.92																				
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	AI351 T	CS352 T							
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	4.00	4.00							
					Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	GAME THEORY (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)			
Semester : 5 KABARIA PURV ASHWINBHAI						BC	AB	BB	BB	BB	BB	BC	BC							
U23CS064 24.00 24.00 7.58 7.98																				

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	HU361 T	CS352 T							
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	3.00	4.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	MARKETING MANAGEME NT (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 KAVYA FAGUN SHAH					BB	AB	AB	AB	AB	BB	AA	AA							
U23CS065 23.00 23.00 9.00 9.21																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	MA351 T						
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	ADVANCE MATHEMATIC AL METHODS-I (EIS-I)						
Semester : 5 VAGHANI KUNJ JAYESHBHAI					BC	BB	BB	AA	BB	BB	BB	BB	AB						
U23CS066 24.00 24.00 8.13 7.79																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	AI351 T	CS352 T							
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	4.00	4.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	GAME THEORY (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 SIKAWAT OM KAILSHCHANDRA					CD	BB	BB	AB	BB	BC	BB	BB							
U23CS067 24.00 24.00 7.50 7.94																			
Semester : 5 YADAV SUYASH OM PRAKASH					BC	AB	AB	AB	AB	BB	BC	BB							
U23CS068 24.00 24.00 8.08 7.99																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	PH357 T						
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	BASIC COURSE ON RELATIVITY (EIS-I)						
Semester : 5 PIPALIYA JAY DHARMESHBHAI					BC	BB	BC	AB	BC	AB	BB	BB	AB						
U23CS069 24.00 24.00 7.96 7.59																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	AI353 T	CS352 T								
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	INTRODUCT ION TO QUANTUM COMPUTING (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)								
Semester : 5 MAHESHWARI PRATHAMKUMAR					BB	AB	AA	AA	AB	AA	AA								
U23CS070 20.00 20.00 9.45 9.32																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	AI351 T	CS352 T							
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	4.00	4.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	GAME THEORY (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 DEV SHINGALA					DD	BB	BC	BB	CC	AB	BC	CD							
U23CS071 24.00 24.00 6.54 7.36																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	PH357 T						
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	BASIC COURSE ON RELATIVITY (EIS-I)						
Semester : 5 VENGALA VIGNESH					CD	BB	BC	AB	BB	BC	BB	BB	AB						BACKLOG : 3 CREDIT(S)
U23CS072 24.00 24.00 7.54 7.21																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	EE351 T						
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	OPTIMIZATI ON METHODS (EIS-I)						
Semester : 5 ACHIR JAIN					CD	BC	BB	BB	BC	AB	BC	BC	AB						
U23CS073 23.00 23.00 7.52 7.17																			

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH SEMESTER COMPUTER SCIENCE AND 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	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	AI351 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	GAME THEORY (EIS-I)						
Semester : 5 GOVIND KRISHNA					AB	AB	BB	AA	BB	BB	BC	AB	CC						
U23CS074 24.00 24.00 7.83 8.21																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	AI351 T	CS352 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	4.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	GAME THEORY (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 KRISHNA CHHIPA					BC	BB	BB	AB	BB	BB	BC	BB							
U23CS075 24.00 24.00 7.75 7.93																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	AI353 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	INTRODUCTI ON TO QUANTUM COMPUTING (EIS-I)						
Semester : 5 AMIN OM ALAP					BB	BB	AB	AB	BB	BC	AB	AB	AB						
U23CS076 24.00 24.00 8.33 7.79																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	HU361 T	CS352 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	MARKETING MANAGEME NT (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 VADLA ABHINAV KUMAR					BC	BC	AB	AB	BB	AB	BB	BC							
U23CS078 23.00 23.00 8.00 8.21																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	MA353 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	MATHEMATIC AL MODELLING (EIS-I)						
Semester : 5 BHAVYANSHI KARELA					CC	BB	CC	BB	AB	BB	BC	AA	AA						BACKLOG : 3 CREDIT(S)
U23CS079					24.00	24.00	7.96	7.17											
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	AI351 T	CS352 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	4.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	GAME THEORY (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 DIVYANSH VIJAY					BB	BB	AB	BB	AB	BB	BB	BB							
U23CS080					24.00	24.00	8.29	7.90											
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	CY309 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	UNIT PROCESS IN CHEMICAL INDUSTRIES (EIS-I)						
Semester : 5 MERIL MATHEW					DD	CC	CC	BC	BB	CD	BC	BB	BB						BACKLOG : 16 CREDIT(S)
U23CS081					23.00	23.00	6.43	5.74											
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS359 T	CS359 P	AI353 T						
					Credit	3.00	1.00	3.00	1.00	4.00	3.00	1.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	INTRODUCT ION TO QUANTUM COMPUTING (EIS-I)							
Semester : 5 ADVAIT NAIR					NA	NA	XX	XX	NA	XX	XX	NA							BACKLOG : 23 CREDIT(S)
U23CS082					20.00	0.00	0.00	7.16											

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	MA353 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00						
					Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	MATHEMATIC AL MODELLING (EIS-I)		
Semester : 5 GAYATRI PRANEETA SAMAYAMANTRI						DD	AB	BC	BB	BB	AB	BC	AB	BC						BACKLOG : 3 CREDIT(S)
U23CS083						24.00	24.00	7.33	7.02											
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	ME361 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00						
					Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	RENEWABLE ENERGY (EIS-I)		
Semester : 5 DHRUV PATEL						CC	AB	BB	AB	BB	BB	BB	AB	AB						
U23CS084						23.00	23.00	8.00	7.58											
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	CE361 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00						
					Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	INTRODUCTI ON TO WIND ENGINEERIN G (EIS-I)		
Semester : 5 JAIMIN RAJESHBHAI KORIYA						DD	BB	CD	AA	BB	BC	CD	BB	BC						BACKLOG : 3 CREDIT(S)
U23CS085						24.00	24.00	6.50	5.94											
Semester : 5 DHRUV AJITKUMAR THAKOR						CD	BB	CC	BB	BB	CC	BC	BB	CC						BACKLOG : 3 CREDIT(S)
U23CS086						24.00	24.00	6.58	6.09											
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	EE351 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00						
					Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	OPTIMIZATI ON METHODS (EIS-I)		
Semester : 5 MEHULKRISHNA						DD	AB	CC	BB	BB	BC	CC	BB	BB						BACKLOG : 3 CREDIT(S)
U23CS087						23.00	23.00	6.83	6.70											

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	AI353 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	INTRODUCTI ON TO QUANTUM COMPUTING (EIS-I)						
Semester : 5 ANANTHA NARAYANAN					AB	BB	AB	AB	AB	AB	AA	AA	AA						
U23CS088 24.00 24.00 9.29 8.62																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	HU361 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	MARKETING MANAGEMEN T (EIS-I)						
Semester : 5 ARJUN HARIDAS					BB	BB	AB	AB	AB	AB	BB	AA	AB						
U23CS089 23.00 23.00 8.74 8.12																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	CE361 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	INTRODUCTI ON TO WIND ENGINEERIN G (EIS-I)						
Semester : 5 ANAND TIWARI					CD	AB	BC	AB	AB	BB	CD	AB	BC						
U23CS090 24.00 24.00 7.25 6.79																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	HS351 T	CS352 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 SHABBIR HAKIMUDDIN HUSSAINY					CD	AB	BC	AB	AB	BB	BC	BB							
U23CS092 23.00 23.00 7.61 8.25																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	HS353 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-I)						
Semester : 5 HETVI SHREYANSH SHAH						CC	AB	BB	BB	AB	BC	AB	AB	AB					
U23CS093						23.00	23.00	8.09	8.05										
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	ME355 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	BIO-MECHAN ICS (EIS-I)						
Semester : 5 BORSE URDHVA PREMPRAKASH						BC	AB	CD	BC	BB	BB	BC	AA	BC					
U23CS094						23.00	23.00	7.30	6.90										
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	CY309 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	UNIT PROCESS IN CHEMICAL INDUSTRIES (EIS-I)						
Semester : 5 RUTUJA RAMRAO KALE						FF	BC	FF	BC	CC	BC	CC	BB	BC					BACKLOG : 16 CREDIT(S)
U23CS095						23.00	17.00	4.91	5.73										
Semester : 5 MEDHA KUMAR						DD	BB	BC	BB	AB	NA	CC	BB	BB					BACKLOG : 11 CREDIT(S)
U23CS096						23.00	19.00	5.87	6.58										
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	MA353 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	MATHEMATIC AL MODELLING (EIS-I)						
Semester : 5 KRISHNA AGRAWAL						DD	BB	CC	CD	BB	BB	BC	AB	BB					BACKLOG : 3 CREDIT(S)
U23CS097						24.00	24.00	7.04	7.14										

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	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	MA353 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	MATHEMATIC AL MODELLING (EIS-I)						
Semester : 5 CHAUDHARI ANANYABEN YOGESHBHAI					CD	BB	BC	BB	AB	BC	BC	BB	AA						
U23CS098 24.00 24.00 7.71 6.79																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	ME351 T	CS352 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	MECHANICS OF SOLIDS (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 KHUSH DHAMELIYA					CC	AB	BB	BB	AB	BB	AB	BB							
U23CS100 23.00 23.00 8.09 7.82																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	HU361 T	CS352 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	MARKETING MANAGEME NT (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 SMIT ARVIND MARAKNA					CC	BB	AB	BB	AB	BB	AB	BC							
U23CS101 23.00 23.00 8.00 8.09																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	MA353 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	MATHEMATIC AL MODELLING (EIS-I)						
Semester : 5 JAISWAR PREM SANTRAJ					FF	BB	CC	BB	BC	BB	CD	BB	BB					BACKLOG : 6 CREDIT(S)	
U23CS102 24.00 21.00 6.21 6.68																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS359 T	CS359 P	AI353 T						
					Credit	3.00	1.00	3.00	1.00	4.00	3.00	1.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	INTRODUCT ION TO QUANTUM COMPUTING (EIS-I)							
Semester : 5 JETHVA YASH RAMNIKBHAI					CC	AB	BB	BC	BB	CC	AB	FF							BACKLOG : 4 CREDIT(S)
U23CS104 20.00 16.00 5.85 7.20																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	PH357 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	BASIC COURSE ON RELATIVITY (EIS-I)						
Semester : 5 PRIYANSH AGARWAL					CC	CC	BB	AB	BB	BB	BB	BB	BB						
U23CS105 24.00 24.00 7.71 7.69																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	AI351 T	CS352 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	4.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	GAME THEORY (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 BHALANI VASU MANISHBHAI					CC	BB	BB	BB	AB	BB	BC	BB							
U23CS106 24.00 24.00 7.75 7.88																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	MA353 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	MATHEMATIC AL MODELLING (EIS-I)						
Semester : 5 MODI PARTH DIPESH					AB	AB	BB	AB	AB	BB	BB	BB	BB	AA					
U23CS107 24.00 24.00 8.71 8.84																			

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
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REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH SEMESTER COMPUTER SCIENCE AND 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		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	AI351 T	CS352 T							
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	4.00	4.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	GAME THEORY (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 VAJA RUSHIKA KARASHANBHAI					AB	BC	BC	BB	AB	BC	BC	BB							
U23CS108 24.00 24.00 7.79 7.77																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	CE363 T						
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	TRANSPORTA TION SAFETY AND ENVIRONME NT (EIS-I)						
Semester : 5 BANGI RITESH					CC	BB	CC	AB	BB	AB	BB	BB	BB						
U23CS110 23.00 23.00 7.70 7.55																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	EE351 T						
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	OPTIMIZATI ON METHODS (EIS-I)						
Semester : 5 ADDLA MADHUKAR VIGNESH					DD	BB	CD	CC	BC	BB	BC	BC	CC						
U23CS111 23.00 23.00 6.39 5.82																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	AI353 T	CS352 T							
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	4.00	4.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	INTRODUCT ION TO QUANTUM COMPUTING (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 LADUMOR RAVI NARESHBHAI					CC	BC	BC	BB	BB	AB	BC	CC							
U23CS112 24.00 24.00 7.25 7.53																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	HS351 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-I)						
Semester : 5 PRANKIT VISHWAKARMA																			
U23CS113 23.00 23.00 8.65 9.17					BC	BC	BB	BB	AA	AB	AB	AB	AB						
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	PH357 T	CS352 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	4.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	BASIC COURSE ON RELATIVITY (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 KAVISH N SINGHAL																			
U23CS114 24.00 24.00 7.38 7.66					CC	BC	BB	BB	BB	BB	BB	CC							
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CE363 T	CS352 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	TRANSPORT ATION SAFETY AND ENVIRONME NT (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 MAKVANA PRAKASH JIVABHAI																			
U23CS115 23.00 23.00 7.87 7.75					BC	BC	BC	BB	BB	AB	BB	BB							
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	AI351 T	CS352 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	4.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	GAME THEORY (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 PANTA DHANUNJAY REDDY																			
U23CS116 24.00 24.00 6.42 7.52					CD	CC	CC	BC	BC	BB	CC	CC							
																	BACKLOG : 3 CREDIT(S)		

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 COMPUTER SCIENCE AND 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	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	MA353 T	CS352 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	4.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	MATHEMATI CAL MODELLING (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 PARAS VERMA					DD	BB	BC	BC	AB	AB	AA	BC							
U23CS117					24.00	24.00	7.83	7.70											
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	AI351 T	CS352 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	4.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	GAME THEORY (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 MADIRAJU JAIDEEP					BB	BC	AA	BB	AB	AA	AA	AB							
U23CS118					24.00	24.00	9.21	9.27											
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	CE363 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	TRANSPORTA TION SAFETY AND ENVIRONME NT (EIS-I)						
Semester : 5 AYUSH DUDWE					CC	BC	BB	BC	BB	AB	BC	BC	AB						
U23CS119					23.00	23.00	7.78	7.48											
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	PH357 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	BASIC COURSE ON RELATIVITY (EIS-I)						
Semester : 5 MOHAMMAD SHAHIL					CC	BC	BB	BC	BC	BB	BC	BB	AB						
U23CS120					24.00	24.00	7.54	7.61											

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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REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH SEMESTER COMPUTER SCIENCE AND 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	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	HU361 T	CS352 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	4.00						
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	MARKETING MANAGEME NT (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)						
Semester : 5 SONI AASTHA VIREN						BC	AB	AB	BB	AB	AB	AA	BB						
U23CS121 23.00 23.00 8.65 8.25																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	CE363 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	TRANSPORTA TION SAFETY AND ENVIRONME NT (EIS-I)					
Semester : 5 GODUGU SATHWIK						CD	BC	BC	CC	AB	AB	BC	CC	AB					
U23CS122 23.00 23.00 7.61 7.58																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	HS351 T	CS352 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	4.00						
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)						
Semester : 5 CHALLA SRILATHA						BC	AA	BB	BC	AB	AB	AB	AB						
U23CS123 23.00 23.00 8.57 8.81																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	AI351 T	CS352 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	4.00	4.00						
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	GAME THEORY (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)						
Semester : 5 KUSHAL NIBORIYA						CC	AB	BB	AB	BB	AB	BC	BC						
U23CS125 24.00 24.00 7.67 7.68																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	HS351 T	CS352 T							
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	3.00	4.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 ATYAM SAI RAMA KARTHIK					AB	BC	BB	BB	AB	BB	AB	BB							
U23CS126 23.00 23.00 8.39 8.48																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	PH357 T						
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	BASIC COURSE ON RELATIVITY (EIS-I)						
Semester : 5 KHIMANI DEV HARESHBHAI					CC	BC	BB	BB	BB	BB	BB	BB	BC						
U23CS127 24.00 24.00 7.54 7.62																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	HS351 T	CS352 T							
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	3.00	4.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 KADIVENDI HIMAVARSHA					DD	BB	BB	BB	AB	BB	AB	BC							
U23CS128 23.00 23.00 7.61 8.11																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	MA353 T						
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	MATHEMATIC AL MODELLING (EIS-I)						
Semester : 5 SAI DHARAHAS REDDY INDRAKANTI					CD	AB	CC	AB	BB	AB	BC	AB	BB						
U23CS129 24.00 24.00 7.54 7.63																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	CY309 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	UNIT PROCESS IN CHEMICAL INDUSTRIES (EIS-I)						
Semester : 5 DHARAMSOTH ADITH NAIK					DD	BC	FF	CC	CC	NA	CD	BB	BC						BACKLOG : 19 CREDIT(S)
U23CS131					23.00	16.00	4.04	5.39											
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	CE363 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	TRANSPORTA TION SAFETY AND ENVIRONME NT (EIS-I)						
Semester : 5 JITENDRA SINGH BHATI					CD	AB	BC	BC	BC	AB	BB	BB	BB						
U23CS132					23.00	23.00	7.48	7.25											
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	PH357 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	BASIC COURSE ON RELATIVITY (EIS-I)						
Semester : 5 PATEL TIRTH NILESHKUMAR					BC	AB	BB	BB	BB	BC	BC	BB	BB						
U23CS135					24.00	24.00	7.63	7.20											
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	CY309 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	UNIT PROCESS IN CHEMICAL INDUSTRIES (EIS-I)						
Semester : 5 CHAVA DHANUSH					FF	BC	FF	CC	CC	BC	FF	BB	CD						BACKLOG : 19 CREDIT(S)
U23CS136					23.00	14.00	3.83	5.51											

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH SEMESTER COMPUTER SCIENCE AND 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		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS359 T	CS359 P	ME365 T							
			Credit		3.00	1.00	3.00	1.00	4.00	3.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	POWDER PROCESSIN G TECHNIQUE S (EIS-I)							
Semester : 5 POOJA SHARMA					CC	AB	BC	BC	BC	BC	BC	AB							
U23CS137 19.00 19.00 7.26 6.96																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	HS351 T	CS352 T							
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	3.00	4.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 GANIPUDI GEETHESH					BC	AB	AB	BB	AB	AB	BB	AB							
U23CS138 23.00 23.00 8.57 8.61																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	PH357 T	CS352 T							
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	4.00	4.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	BASIC COURSE ON RELATIVITY (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 MOHIT SINGH					CD	BC	AB	BC	BB	BB	BB	BB							
U23CS139 24.00 24.00 7.67 7.76																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	ME361 T						
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	RENEWABLE ENERGY (EIS-I)						
Semester : 5 CHALUVADI VIGNESH					AB	BB	BC	BB	CC	BB	BC	BC	AB						BACKLOG : 3 CREDIT(S)
U23CS140 23.00 23.00 7.61 7.23																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	CY309 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	UNIT PROCESS IN CHEMICAL INDUSTRIES (EIS-I)					
Semester : 5 BOYINA RAKESH						DD	BB	CD	BB	CC	BB	CC	BB	BC					BACKLOG : 7 CREDIT(S)
U23CS141 23.00 23.00 6.35 5.57																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS357 T	CS357 P	CY309 T						
					Credit	3.00	1.00	3.00	1.00	4.00	3.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	UNIT PROCESS IN CHEMICAL INDUSTRIES (EIS-I)						
Semester : 5 SABBATHI JAI AADARSH						FF	CC	FF	BB	CD	FF	BC	DD						BACKLOG : 23 CREDIT(S)
U23CS142 19.00 10.00 2.79 5.09																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	PH357 T	CS352 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	4.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	BASIC COURSE ON RELATIVITY (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)						
Semester : 5 NAVNEET PRAJAPATI						CC	BB	BC	AB	BB	BB	BB	CC						
U23CS143 24.00 24.00 7.33 7.67																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	MA351 T	CS352 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	4.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ADVANCE MATHEMATI CAL METHODS-I (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)						
Semester : 5 ASTHA MISHRA						BB	BB	AA	AB	AA	AB	AB	BC						
U23CS144 24.00 24.00 8.79 8.15																			

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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	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	PH357 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	BASIC COURSE ON RELATIVITY (EIS-I)						
Semester : 5 MEHUL JAIN					CC	BC	BB	AB	BB	BB	BB	BB	AB						
U23CS145					24.00	24.00	7.92	7.75											
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	ME361 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	RENEWABLE ENERGY (EIS-I)						
Semester : 5 DASARI SANJAY SIDDHARTH					DD	BB	BB	BB	BB	AA	BC	BC	AB						
U23CS146					23.00	23.00	7.78	7.50											
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	EE351 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	OPTIMIZATI ON METHODS (EIS-I)						
Semester : 5 PALAK YADAV					CD	CC	CD	BC	BC	BB	CC	BB	CD					BACKLOG : 3 CREDIT(S)	
U23CS147					23.00	23.00	6.26	6.11											
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	AI353 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	INTRODUCTI ON TO QUANTUM COMPUTING (EIS-I)						
Semester : 5 KATHIRIYA TARANG JAYESHBHAI					CC	BB	BB	BB	BB	AB	BC	AB	AB						
U23CS148					24.00	24.00	8.00	7.77											
Semester : 5 EVA BALABANTARAY					CD	BC	BC	BB	BB	BB	BC	AB	CC						
U23CS149					24.00	24.00	7.04	7.20											

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	HU361 T	CS352 T								
			Credit		3.00	1.00	3.00	1.00	4.00	3.00	4.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MARKETING MANAGEME NT (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)								
Semester : 5 SHAH SANJANA ELAIN					BC	BC	AB	BB	AB	AA	AB								
U23CS152 19.00 19.00 8.68 8.40																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	CY309 T						
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	UNIT PROCESS IN CHEMICAL INDUSTRIES (EIS-I)						
Semester : 5 BANDA CHARAN					FF	BC	DD	CD	BC	BC	CC	BC	BB						BACKLOG : 10 CREDIT(S)
U23CS155 23.00 20.00 5.61 6.03																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	CE361 T						
			Credit		3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	INTRODUCTI ON TO WIND ENGINEERIN G (EIS-I)						
Semester : 5 ABHISHEK SAINI					DD	CC	CD	BB	BC	BB	CC	AB	BC						BACKLOG : 3 CREDIT(S)
U23CS156 24.00 24.00 6.50 6.14																			
Semester	Student Name		Course Code		CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS357 T	CS357 P	CE361 T							
			Credit		3.00	1.00	3.00	1.00	4.00	3.00	1.00	4.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	INTRODUCT ION TO WIND ENGINEERI NG (EIS-I)							
Semester : 5 ABHISHEK KUMAR					NA	NA	XX	XX	XX	XX	XX	NA							BACKLOG : 29 CREDIT(S)
U23CS157 20.00 0.00 0.00 5.86																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	AI353 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	INTRODUCTI ON TO QUANTUM COMPUTING (EIS-I)						
Semester : 5 VATALIYA NEVILKUMAR MANSUKHBHAI					CD	AB	BC	BB	BB	AB	BC	BC	BB						
U23CS158 24.00 24.00 7.54 7.55																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	HS351 T	CS352 T						
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	4.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-I)	FOUNDATIO N OF CRYPTOGRA PHY (CE-I)							
Semester : 5 GODESHWAR VANSHIK SUNILBHAI					CC	BC	BB	AA	BC	BC	BC	BC							
U23CS159 23.00 23.00 7.13 8.25																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS359 T	CS359 P	CY309 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I)	ARTIFICIAL INTELLIGEN CE FOR ROBOTICS (CE-I) (PRAC.)	UNIT PROCESS IN CHEMICAL INDUSTRIES (EIS-I)						
Semester : 5 AKARSH JHA					NA	CC	XX	XX	BC	BC	XX	XX	AB					BACKLOG : 27 CREDIT(S)	
U23CS161 23.00 12.00 3.87 6.34																			
Semester	Student Name				Course Code	CS301 T	CS301 P	CS331 T	CS331 P	MG210 T	CS309 T	CS357 T	CS357 P	CE361 T					
					Credit	3.00	1.00	3.00	1.00	4.00	4.00	3.00	1.00	4.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	OPERATING SYSTEMS	OPERATING SYSTEMS (PRAC.)	MACHINE LEARNING	MACHINE LEARNING (PRAC.)	PROFESSIO NAL ETHICS, ECONOMIC S AND BUSINESS MANAGEME NT	MOOC-I	HIGH PERFORMAN CE COMPUTING (CE-I)	HIGH PERFORMAN CE COMPUTING (CE-I) (PRAC.)	INTRODUCTI ON TO WIND ENGINEERIN G (EIS-I)						
Semester : 5 GUPTA DHARMENDRA					CD	BB	CD	BB	BB	AB	BC	AB	BC						
U23CS162 24.00 24.00 7.17 6.38																			

Total Student Count : 157