

# SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

## Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER ELECTRONICS & COMMUNICATION ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2023

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester Admission Number	Student Name				Course Code																
	Credit				EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC435 T	EC441 T							
	Reg- Credit				Earn- Credit				SGPA				CGPA								
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>							
					MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	GLOBAL NAVIGATION SATELLITE SYSTEM (CE-V)	MIMO COMMUNICATION SYSTEMS (CE-VI)							
Semester : 8 JADHAV VAIBHAV SHRIKRISHNA					BC	CC	FF	BB	FF	BC	BB	FF	CD	DD							
<b>U19EC041</b>   <b>26.00</b>   <b>16.00</b>   <b>3.85</b>   <b>6.23</b>																			<b>BACKLOG : 14 CREDIT(S)</b>		
Semester : 9 PRAJAPATI RAHUL SANJAYBHAI					AB	BC	CC	BB	CD	BB	BB	BC	DD	BB							
<b>U19EC096</b>   <b>26.00</b>   <b>26.00</b>   <b>6.88</b>   <b>7.09</b>																					
Semester Admission Number	Student Name				Course Code																
	Credit				EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC445 T							
	Reg- Credit				Earn- Credit				SGPA				CGPA								
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>							
					MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)							
Semester : 7 GUPTA ANANDKUMAR SHREE SIYARAM					BB	AB	BB	AB	BC	BB	BB	AB	BB	BB							
<b>U20EC001</b>   <b>26.00</b>   <b>26.00</b>   <b>8.08</b>   <b>8.27</b>																					
Semester Admission Number	Student Name				Course Code																
	Credit				EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC447 T							
	Reg- Credit				Earn- Credit				SGPA				CGPA								
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>							
					MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)							
Semester : 7 NOOPUR JANAKKUMAR MODI					CC	BC	BC	BC	DD	BC	AB	CD	DD	DD							
<b>U20EC002</b>   <b>26.00</b>   <b>26.00</b>   <b>5.81</b>   <b>7.29</b>																					
Semester : 7 GAURAV CHAUDHARI					CC	BC	CD	AB	DD	BC	BC	BC	CD	CD							
<b>U20EC003</b>   <b>26.00</b>   <b>26.00</b>   <b>5.81</b>   <b>7.80</b>																					
Semester : 7 BARLA BHUVANA SREE					BB	AA	AB	BB	BC	BB	AA	AA	CC	AB							
<b>U20EC004</b>   <b>26.00</b>   <b>26.00</b>   <b>8.46</b>   <b>8.39</b>																					
Semester Admission Number	Student Name				Course Code																
	Credit				EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC445 T							
	Reg- Credit				Earn- Credit				SGPA				CGPA								
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>							
					MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)							
Semester : 7 SHREYANSH KUMAR					BC	BB	BC	BB	BC	BB	AB	BC	CC	BB							
<b>U20EC005</b>   <b>26.00</b>   <b>26.00</b>   <b>7.35</b>   <b>8.20</b>																					

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 : 28-12-2023

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

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

**REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER ELECTRONICS & COMMUNICATION ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2023**

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester	Student Name	Course Code		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC447 T					
		Credit		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>				
		Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)		
Semester : 7 DIXIT PURVA MILIND				AB	BB	BB	BB	BB	BB	AB	AA	CC	BB					
<b>U20EC006</b>   <b>26.00</b>   <b>26.00</b>   <b>8.27</b>   <b>8.80</b>																		
Semester	Student Name	Course Code		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC431 T	EC447 T					
		Credit		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>				
		Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)		
Semester : 7 DRISHEY SINGH				BC	BC	BB	AB	BC	AB	AA	BC	BB	BC					
<b>U20EC007</b>   <b>26.00</b>   <b>26.00</b>   <b>7.77</b>   <b>8.12</b>																		
Semester	Student Name	Course Code		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC429 T	EC431 T	EC447 T					
		Credit		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>				
		Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	PROCESSOR ARCHITECTURE (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)		
Semester : 7 CHAITANYA JAYESH RATHOD				BB	BC	BC	AB	BB	BB	BB	CC	DD	CD					
<b>U20EC008</b>   <b>26.00</b>   <b>26.00</b>   <b>6.81</b>   <b>7.54</b>																		
Semester	Student Name	Course Code		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC447 T					
		Credit		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>				
		Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)		
Semester : 7 PONNA DINESH				BB	BB	BC	BB	BC	BC	BB	AA	BC	BC					
<b>U20EC009</b>   <b>26.00</b>   <b>26.00</b>   <b>7.69</b>   <b>7.81</b>																		

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## Ichchhanath, Surat-395007 (Gujarat), India

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester Admission Number	Student Name				Course Code															
	Credit				EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC447 T						
	4.00																			
				MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)							
Semester : 7 VISHVAKARMA RICHA MANOJKUMAR					BB	BB	CC	BB	DD	BC	BB	FF	FF	CD					BACKLOG : 6 CREDIT(S)	
U20EC010   26.00   20.00   5.00   7.44																				
Semester Admission Number	Student Name				Course Code															
	Credit				EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC429 T	EC431 T	EC447 T						
	4.00																			
				MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	PROCESSOR ARCHITECTURE (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)							
Semester : 7 PATEL DEVAL DASHRATHBHAI					BB	AB	BC	AB	BB	AB	AB	BC	BB	BC						
U20EC011   26.00   26.00   7.85   8.53																				
Semester : 7 RAPARTHI KARTHIKEYA					BB	AA	BC	BB	BB	AB	AB	BB	BB	BB						
U20EC012   26.00   26.00   8.08   8.54																				
Semester : 7 KRISHIL RAKESH GANDHI					AB	AA	AB	AA	AA	AB	AA	AA	AB	AB						
U20EC013   26.00   26.00   9.42   9.25																				
Semester Admission Number	Student Name				Course Code															
	Credit				EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC445 T						
	4.00																			
				MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)							
Semester : 7 DHRUVIL SHAH					BC	AA	CC	BB	BC	BB	BB	CC	CC	AB						
U20EC014   26.00   26.00   7.15   8.08																				
Semester Admission Number	Student Name				Course Code															
	Credit				EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC429 T	EC431 T	EC447 T						
	4.00																			
				MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	PROCESSOR ARCHITECTURE (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)							
Semester : 7 PARMAR SHUBHAM VRAJLAL					BB	AB	AB	AB	BB	AB	AB	BC	CC	BC						
U20EC015   26.00   26.00   7.92   8.32																				
Semester : 7 SHANTANU BANERJEE					AB	BB	BC	BB	BB	AB	AB	AA	AB	BB						
U20EC016   26.00   26.00   8.50   9.04																				

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## Ichchhanath, Surat-395007 (Gujarat), India

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC431 T	EC445 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
Semester : 7 DONGRE HIMANG SANDEEP					BC	BB	CC	BB	BC	BB	AB	CD	CC	CC						
<b>U20EC017</b>					<b>26.00</b>	<b>26.00</b>	<b>6.73</b>	<b>7.68</b>												
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC447 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)						
Semester : 7 POTLAPINJARA SUBHASH CHANDRA BOSE					BB	BC	BB	BB	BC	BB	BC	BB	BB	BC						
<b>U20EC018</b>					<b>26.00</b>	<b>26.00</b>	<b>7.62</b>	<b>8.12</b>												
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC429 T	EC431 T	EC447 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	PROCESSOR ARCHITECTURE (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)						
Semester : 7 JANI HARSHIL AKSHAYBHAI					BB	AB	BB	BB	BC	BC	AB	CC	BC	BC						
<b>U20EC019</b>					<b>26.00</b>	<b>26.00</b>	<b>7.54</b>	<b>8.28</b>												
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC445 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
Semester : 7 PURNJAY PARMAR					CC	BB	CC	BB	CC	BB	AB	BC	CD	AB						
<b>U20EC020</b>					<b>26.00</b>	<b>26.00</b>	<b>6.92</b>	<b>7.76</b>												
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC433 T	EC445 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
Semester : 7 ARUSHI SAHU					CC	BB	CC	BB	CD	BB	BB	DD	DD	BB						
<b>U20EC021</b>					<b>26.00</b>	<b>26.00</b>	<b>6.12</b>	<b>7.23</b>												

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		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark			
Semester	Student Name	Course Code																	
		Credit																	
		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC429 T	EC431 T	EC445 T								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
					MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	PROCESSOR ARCHITECTURE (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)					
Semester : 7 BORADE PANKAJ KESHAV																			
<b>U20EC024</b>		<b>26.00</b>	<b>26.00</b>	<b>7.42</b>	<b>7.53</b>														
Semester	Student Name	Course Code																	
		Credit																	
		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC429 T	EC435 T	EC441 T								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
					MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	PROCESSOR ARCHITECTURE (CE-IV)	GLOBAL NAVIGATION SATELLITE SYSTEM (CE-V)	MIMO COMMUNICATION SYSTEMS (CE-VI)					
Semester : 7 PARIKH PRIYANSH GAUTAMBHAI																			
<b>U20EC025</b>		<b>26.00</b>	<b>22.00</b>	<b>5.12</b>	<b>6.72</b>											<b>BACKLOG : 7 CREDIT(S)</b>			
Semester	Student Name	Course Code																	
		Credit																	
		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC447 T								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>				
					MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)					
Semester : 7 TANISHKA KAILAS SONAVANE																			
<b>U20EC026</b>		<b>26.00</b>	<b>26.00</b>	<b>6.50</b>	<b>7.56</b>														
Semester	Student Name	Course Code																	
		Credit																	
		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC429 T	EC431 T	EC447 T								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>				
					MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	PROCESSOR ARCHITECTURE (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)					
Semester : 7 ZEAL SAMIR SHAH																			
<b>U20EC028</b>		<b>26.00</b>	<b>26.00</b>	<b>8.62</b>	<b>8.60</b>														
Semester	Student Name	Course Code																	
		Credit																	
		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC441 T								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>				
					MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	MIMO COMMUNICATION SYSTEMS (CE-VI)					
Semester : 7 MENIYA AJITBHAI PARSHOTAMBHAI																			
<b>U20EC029</b>		<b>26.00</b>	<b>26.00</b>	<b>7.50</b>	<b>7.47</b>														

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Date : 28-12-2023

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# SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

## Ichchhanath, Surat-395007 (Gujarat), India

**REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER ELECTRONICS & COMMUNICATION ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2023**

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester Admission Number	Student Name				Course Code															
	Credit				EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC445 T						
	4.00																			
					MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
Semester : 7 BRAMHANE ADITYA NARESH					CC	AB	CD	BB	CD	BB	AB	FF	FF	CC						
U20EC030   26.00   20.00   4.96   6.87																			BACKLOG : 6 CREDIT(S)	
Semester Admission Number	Student Name				Course Code															
	Credit				EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC447 T						
	4.00																			
					MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)						
Semester : 7 THORRIVEMULA CHAITHANYA PAVAN					BC	AA	BC	BB	BB	AB	BB	BB	CD	BC						
U20EC031   26.00   26.00   7.35   8.09																				
Semester Admission Number	Student Name				Course Code															
	Credit				EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC447 T						
	4.00																			
					MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)						
Semester : 7 PARMAR DEV DIPAKBHAI					BC	AB	BC	AB	CC	BB	AA	BB	BC	CC						
U20EC032   26.00   26.00   7.42   7.58																				
Semester Admission Number	Student Name				Course Code															
	Credit				EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC431 T	EC447 T						
	4.00																			
					MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)						
Semester : 7 MUDALIAR SHIVAM MATHIVANAN					AA	AB	AB	AB	AB	AB	AA	BB	AB	BB						
U20EC033   26.00   26.00   9.04   8.96																				
Semester : 7 HIRAGAR SHIVAMKUMAR MEGHRAJBHAI					BC	AA	DD	BC	CD	BC	BC	BC	DD	DD						
U20EC034   26.00   26.00   5.73   7.72																				

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester : 7 PATEL MUHAMMED INAMULHAQ					EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC431 T	EC445 T					
<b>U20EC035</b>   <b>26.00</b>   <b>26.00</b>   <b>7.62</b>   <b>8.29</b>					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)					
Semester : 7 JATOTHU NAVEEN					EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC433 T	EC445 T					
<b>U20EC036</b>   <b>26.00</b>   <b>26.00</b>   <b>7.08</b>   <b>7.33</b>					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)					
Semester : 7 SONALI S BISWAL					EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC447 T					
<b>U20EC037</b>   <b>26.00</b>   <b>26.00</b>   <b>7.19</b>   <b>7.92</b>					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)					
Semester : 7 GADHAVI VANRAJSINH RAJVIDAN					EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC429 T	EC431 T	EC441 T					
<b>U20EC038</b>   <b>26.00</b>   <b>17.00</b>   <b>4.46</b>   <b>6.83</b>					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	PROCESSOR ARCHITECTURE (CE-IV)	ERROR CONTROL CODING (CE-V)	MIMO COMMUNICATION SYSTEMS (CE-VI)					BACKLOG : 9 CREDIT(S)
Semester : 7 BURJA SUSHMA					EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC433 T	EC445 T					
<b>U20EC039</b>   <b>26.00</b>   <b>23.00</b>   <b>5.92</b>   <b>7.23</b>					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)					BACKLOG : 3 CREDIT(S)

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# SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

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		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code														
		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC435 T	EC445 T					
		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	GLOBAL NAVIGATION SATELLITE SYSTEM (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)					
Semester : 7 MATTAPALLY DHARAN KUMAR		BC	CC	CC	BC	DD	BC	BB	DD	BB	AB					
<b>U20EC041</b>		<b>26.00</b>	<b>26.00</b>	<b>6.58</b>	<b>6.57</b>											
Semester	Student Name	Course Code														
		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC433 T	EC445 T					
		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)					
Semester : 7 YENUGA SRI MANASA		CC	CD	CC	BC	DD	BB	AB	DD	CD	BB					
<b>U20EC042</b>		<b>26.00</b>	<b>26.00</b>	<b>6.08</b>	<b>7.26</b>											
Semester	Student Name	Course Code														
		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC435 T	EC445 T					
		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	GLOBAL NAVIGATION SATELLITE SYSTEM (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)					
Semester : 7 KORRA GANESH		FF	BC	FF	BC	DD	BC	BC	DD	FF	DD					<b>BACKLOG : 11 CREDIT(S)</b>
<b>U20EC043</b>		<b>26.00</b>	<b>15.00</b>	<b>3.00</b>	<b>6.46</b>											
Semester	Student Name	Course Code														
		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC445 T					
		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)					
Semester : 7 MOKSH HARIOM JOSHI		FF	CD	FF	CD	DD	BB	AB	FF	FF	CD					<b>BACKLOG : 14 CREDIT(S)</b>
<b>U20EC044</b>		<b>26.00</b>	<b>12.00</b>	<b>2.77</b>	<b>7.03</b>											
Semester	Student Name	Course Code														
		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC445 T					
		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
		MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)					
Semester : 7 BHURA MUHAMMED ASHRAF SAIDAHEMED		BB	BC	CC	BC	AB	AB	BB	BB	CC	AB					
<b>U20EC045</b>		<b>26.00</b>	<b>26.00</b>	<b>7.65</b>	<b>7.97</b>											

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code															
					EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC429 T	EC435 T	EC441 T						
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	PROCESSOR ARCHITECTURE (CE-IV)	GLOBAL NAVIGATION SATELLITE SYSTEM (CE-V)	MIMO COMMUNICATION SYSTEMS (CE-VI)						
Semester : 7 BHANOTH UDAY KIRAN					CD	BC	DD	BC	FF	BC	AB	FF	BC	CC						BACKLOG : 6 CREDIT(S)
<b>U20EC046</b>   26.00   20.00   4.73   7.08																				
Semester	Student Name				Course Code															
					EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC447 T						
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)						
Semester : 7 TALLAPPELLY SRISHANTH					BC	BB	BC	CD	BB	AB	AB	BC	CD	BC						
<b>U20EC047</b>   26.00   26.00   7.15   7.65																				
Semester	Student Name				Course Code															
					EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC445 T						
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
Semester : 7 SHETH KAUSHAL BHASKARKUMAR					FF	BB	CD	CC	CD	AB	AB	FF	FF	BC						BACKLOG : 10 CREDIT(S)
<b>U20EC048</b>   26.00   16.00   4.08   6.86																				
Semester	Student Name				Course Code															
					EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC435 T	EC445 T						
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	GLOBAL NAVIGATION SATELLITE SYSTEM (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
Semester : 7 NIMISHA DIXIT					BB	CD	BC	BC	BC	BB	BB	CD	AB	BB						
<b>U20EC049</b>   26.00   26.00   7.35   7.94																				
Semester	Student Name				Course Code															
					EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC445 T						
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
Semester : 7 GAVLI NARENDRABHAI SURESHBHAI					CC	BC	CC	CC	CD	BC	AB	FF	DD	BB						BACKLOG : 3 CREDIT(S)
<b>U20EC050</b>   26.00   23.00   5.62   6.93																				
Semester	Student Name				Course Code															
					EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC445 T						
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
Semester : 7 CHAUDHARY DEVARSH NARESHKUMAR					BC	BC	CC	CC	DD	AB	BB	FF	FF	BC						BACKLOG : 6 CREDIT(S)
<b>U20EC051</b>   26.00   20.00   5.04   7.16																				

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Date : 28-12-2023

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

**REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER ELECTRONICS & COMMUNICATION ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2023**

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester	Student Name	Course Code		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC447 T					
		Credit		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>				
		Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)		
Semester : 7 MALIKA KARAMKAR																		
<b>U20EC052</b>		<b>26.00</b>	<b>26.00</b>	<b>6.15</b>	<b>7.46</b>													
Semester	Student Name	Course Code		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC431 T	EC447 T					
		Credit		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>				
		Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)		
Semester : 7 GAVADIYA RAJ KAMLESHKUMAR																		
<b>U20EC053</b>		<b>26.00</b>	<b>26.00</b>	<b>8.46</b>	<b>8.64</b>													
Semester	Student Name	Course Code		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC433 T	EC447 T					
		Credit		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>				
		Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)		
Semester : 7 JAGDALE AAKASH PRAVIN																		
<b>U20EC054</b>		<b>26.00</b>	<b>26.00</b>	<b>6.35</b>	<b>7.35</b>													
Semester	Student Name	Course Code		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC431 T	EC447 T					
		Credit		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>				
		Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)		
Semester : 7 MANISH KUMAR LALWANI																		
<b>U20EC055</b>		<b>26.00</b>	<b>26.00</b>	<b>8.08</b>	<b>8.33</b>													

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		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC447 T				
		Credit		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>			
		Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)	
Semester : 7 MALLADI SAI PRERANA				AB	BB	BC	BC	BB	BB	AB	BB	CC	BC				
<b>U20EC056</b>		<b>26.00</b>	<b>26.00</b>	<b>7.73</b>	<b>8.49</b>												
Semester	Student Name	Course Code		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC429 T	EC435 T	EC445 T				
		Credit		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>			
		Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	PROCESSOR ARCHITECTURE (CE-IV)	GLOBAL NAVIGATION SATELLITE SYSTEM (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)	
Semester : 7 HERUWALA MEGH ARJUNKUMAR				BC	BC	CC	CC	DD	AB	AA	CD	BB	BC				
<b>U20EC057</b>		<b>26.00</b>	<b>26.00</b>	<b>6.77</b>	<b>7.22</b>												
Semester	Student Name	Course Code		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC447 T				
		Credit		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>			
		Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)	
Semester : 7 CHANDU GONNABATHULA				BB	BB	BB	CC	CC	BB	AB	BC	AB	CC				
<b>U20EC058</b>		<b>26.00</b>	<b>26.00</b>	<b>7.58</b>	<b>7.88</b>												
Semester	Student Name	Course Code		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC431 T	EC445 T				
		Credit		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>			
		Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)	
Semester : 7 RATNADEEP PATRA				AA	BB	BB	BB	AA	AA	BB	BB	AA	BB				
<b>U20EC060</b>		<b>26.00</b>	<b>26.00</b>	<b>8.85</b>	<b>8.93</b>												
Semester	Student Name	Course Code		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC433 T	EC447 T				
		Credit		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>			
		Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)	
Semester : 7 KAMIDI VINITHA				BC	AB	BB	BB	CD	BB	AB	AB	BC	BC				
<b>U20EC062</b>		<b>26.00</b>	<b>26.00</b>	<b>7.54</b>	<b>7.68</b>												

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC445 T						
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
Semester : 7 JAY PRAKASH KUMAR					CD	BC	CD	CC	DD	BB	BB	BC	FF	BC						<b>BACKLOG : 3 CREDIT(S)</b>
<b>U20EC063</b>   <b>26.00</b>   <b>23.00</b>   <b>5.35</b>   <b>6.94</b>																				
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC447 T						
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)						
Semester : 7 RANA ANIKET NARESHKUMAR					BC	AB	CC	BB	DD	BB	AA	CD	FF	DD						<b>BACKLOG : 3 CREDIT(S)</b>
<b>U20EC065</b>   <b>26.00</b>   <b>23.00</b>   <b>5.62</b>   <b>7.31</b>																				
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC435 T	EC441 T						
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	GLOBAL NAVIGATION SATELLITE SYSTEM (CE-V)	MIMO COMMUNICATION SYSTEMS (CE-VI)						
Semester : 7 LAKKIREDDY LOHITHA					BB	AA	BB	AA	BC	AB	AB	AB	AB	AA						
<b>U20EC067</b>   <b>26.00</b>   <b>26.00</b>   <b>8.65</b>   <b>8.19</b>																				
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC447 T						
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)						
Semester : 7 YANALA LIKITHA					BB	AB	BC	AA	BB	AB	AB	AB	BC	BC						
<b>U20EC068</b>   <b>26.00</b>   <b>26.00</b>   <b>8.00</b>   <b>8.65</b>																				
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC441 T						
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	MIMO COMMUNICATION SYSTEMS (CE-VI)						
Semester : 7 PARMAR HARSHKUMAR MAHESHKUMAR					CC	AB	BC	BC	CD	BC	AA	FF	DD	BB						<b>BACKLOG : 3 CREDIT(S)</b>
<b>U20EC069</b>   <b>26.00</b>   <b>23.00</b>   <b>6.00</b>   <b>7.05</b>																				

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC445 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)					
Semester : 7 EDUBILLI SWAROOP					CD	CC	CD	BB	DD	BB	CC	CC	DD	BC					
<b>U20EC070</b>					<b>26.00</b>	<b>26.00</b>	<b>5.50</b>	<b>7.32</b>											
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC447 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)					
Semester : 7 MANISHA BHARTHI BHARDWAJ					AB	AA	AB	BB	BC	AB	AB	AB	BB	BC					
<b>U20EC071</b>					<b>26.00</b>	<b>26.00</b>	<b>8.42</b>	<b>8.58</b>											
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC431 T	EC445 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)					
Semester : 7 PATEL KARMKUMAR DINESHKUMAR					BB	AA	BC	BB	BC	AB	BB	BC	AB	BC					
<b>U20EC072</b>					<b>26.00</b>	<b>26.00</b>	<b>7.73</b>	<b>8.30</b>											
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC447 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)					
Semester : 7 LALWANI PRASHANT KAMLESHKUMAR					BC	AA	CC	BB	CC	AB	AB	CD	BC	DD					
<b>U20EC073</b>					<b>26.00</b>	<b>26.00</b>	<b>6.62</b>	<b>7.48</b>											
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC435 T	EC441 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	GLOBAL NAVIGATION SATELLITE SYSTEM (CE-V)	MIMO COMMUNICATION SYSTEMS (CE-VI)					
Semester : 7 MOHAMMAD AYAN KHAN					BC	BB	CC	CC	DD	BB	BB	BC	BC	DD					
<b>U20EC074</b>					<b>26.00</b>	<b>26.00</b>	<b>6.31</b>	<b>6.13</b>											
Semester : 7 KAPPALA YASHWANT TRIMURTULU					CC	BB	CC	CC	CD	BC	BC	CD	BB	BB					
<b>U20EC075</b>					<b>26.00</b>	<b>26.00</b>	<b>6.46</b>	<b>6.80</b>											

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Date : 28-12-2023

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. IV SEVENTH SEMESTER ELECTRONICS & COMMUNICATION ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2023

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC435 T	EC445 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	GLOBAL NAVIGATION SATELLITE SYSTEM (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)					
Semester : 7 GORRE MUTCHU NIRANJAN					CC	BC	BC	CD	CD	BC	BB	FF	BC	BC					BACKLOG : 3 CREDIT(S)
<b>U20EC076</b>   26.00   23.00   5.85   6.89																			
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC445 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)					
Semester : 7 GOHIL DIPAK BHUPATBHAI					AA	BB	BB	BC	BB	AB	AB	AA	BB	AB					
<b>U20EC077</b>   26.00   26.00   8.77   7.81																			
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC433 T	EC447 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)					
Semester : 7 PRANAV ABHAY GANGAPURKAR					BB	BB	CC	BC	BB	BB	AB	BB	CC	BC					
<b>U20EC078</b>   26.00   26.00   7.42   7.46																			
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC441 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	MIMO COMMUNICATION SYSTEMS (CE-VI)					
Semester : 7 HIMANSHU PALIWAL					CC	BC	CC	BB	DD	AB	AB	BB	CD	BC					
<b>U20EC079</b>   26.00   26.00   6.58   7.25																			
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC445 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)					
Semester : 7 VALA JAY RAJESHBHAI					BB	BB	BB	BB	BC	BC	AB	AB	BB	AB					
<b>U20EC080</b>   26.00   26.00   8.19   7.68																			
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC445 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)					
Semester : 7 RATHOD NITIN BHOLABHAI					BC	AB	BC	BB	BC	BB	AA	DD	DD	BB					
<b>U20EC081</b>   26.00   26.00   6.92   7.23																			

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**Ichchhanath, Surat-395007 (Gujarat), India**

**REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER ELECTRONICS & COMMUNICATION ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2023**

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC431 T	EC447 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)					
Semester : 7 MUPPANI SUSHMA CHOWDARY					CC	BB	CD	BC	CD	BB	AB	CD	CD	DD					
<b>U20EC082</b>   <b>26.00</b>   <b>26.00</b>   <b>5.81</b>   <b>7.36</b>																			
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC445 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)					
Semester : 7 SARVAIYA MEHUL MANSUKHBHAI					CC	AB	CD	BC	FF	BC	AB	DD	FF	BB					BACKLOG : 6 CREDIT(S)
<b>U20EC083</b>   <b>26.00</b>   <b>20.00</b>   <b>5.00</b>   <b>7.03</b>																			
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC431 T	EC447 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)					
Semester : 7 SANYAM JAIN					BC	AB	BC	BC	BB	BB	AB	BC	CD	BC					
<b>U20EC084</b>   <b>26.00</b>   <b>26.00</b>   <b>7.23</b>   <b>7.95</b>																			
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC433 T	EC447 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)					
Semester : 7 JAGTAP SAKSHI KIRAN					BB	AA	BC	BC	CC	BC	BB	BC	BC	CD					
<b>U20EC085</b>   <b>26.00</b>   <b>26.00</b>   <b>7.04</b>   <b>7.46</b>																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC431 T	EC447 T					
					Credit	4.00	1.00	4.00	1.00	3.00	1.00	3.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)						
Semester : 7 VORA PREYANSH RAKESHBHAI						BC	BC	BB	BC	BC	BB	AB	BC	BB	BC					
U20EC086						26.00	26.00	7.54	7.92											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC429 T	EC435 T	EC441 T					
					Credit	4.00	1.00	4.00	1.00	3.00	1.00	3.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	PROCESSOR ARCHITECTURE (CE-IV)	GLOBAL NAVIGATION SATELLITE SYSTEM (CE-V)	MIMO COMMUNICATION SYSTEMS (CE-VI)						
Semester : 7 KUNTLA KRISHNA KOWSHIK						CC	BC	FF	BB	FF	BC	AB	DD	CC	CD					BACKLOG : 7 CREDIT(S)
U20EC087						26.00	19.00	4.54	6.58											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC445 T					
					Credit	4.00	1.00	4.00	1.00	3.00	1.00	3.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
Semester : 7 LALWANI HERIL DEVDAS						BB	AA	BB	BB	BC	AB	AB	BB	BB	BB					
U20EC088						26.00	26.00	8.12	8.34											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC431 T	EC447 T					
					Credit	4.00	1.00	4.00	1.00	3.00	1.00	3.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)						
Semester : 7 KACHCHHI SIDHANT KALUBHAI						BB	BB	BC	BB	BC	AB	BB	BB	CC	BC					
U20EC089						26.00	26.00	7.42	8.77											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC431 T	EC447 T					
					Credit	4.00	1.00	4.00	1.00	3.00	1.00	3.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)						
Semester : 7 JADAV RAHULBHAI DILIPBHAI						BB	AB	CC	BC	DD	BC	AB	BC	CC	BC					
U20EC090						26.00	26.00	6.85	8.01											
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC431 T	EC447 T					
					Credit	4.00	1.00	4.00	1.00	3.00	1.00	3.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)						
Semester : 7 ATHANI ABDUL REHMAN USMAN						AB	BB	BC	BB	BC	AB	BC	CC	CD	BC					
U20EC091						26.00	26.00	7.12	7.91											

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Date : 28-12-2023

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. IV SEVENTH SEMESTER ELECTRONICS & COMMUNICATION ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2023

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC447 T					
					Credit	4.00	1.00	4.00	1.00	3.00	1.00	3.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)						
Semester : 7 GHANISTHA SINGHAL						BB	BC	CC	BC	BB	AB	AA	BC	CD	CD					
<b>U20EC092</b>																				
					26.00	26.00	7.08	7.84												
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC441 T					
					Credit	4.00	1.00	4.00	1.00	3.00	1.00	3.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	MIMO COMMUNICATION SYSTEMS (CE-VI)						
Semester : 7 PRAKASH						BC	BB	CC	AB	BC	BC	AB	BC	BC	BC					
<b>U20EC094</b>																				
					26.00	26.00	7.19	7.12												
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC447 T					
					Credit	4.00	1.00	4.00	1.00	3.00	1.00	3.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)						
Semester : 7 PARMAR KRUSHA PARESHKUMAR						BB	BB	BC	BB	CD	BC	AB	BC	CC	BC					
<b>U20EC095</b>																				
					26.00	26.00	7.12	7.79												
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC429 T	EC431 T	EC445 T					
					Credit	4.00	1.00	4.00	1.00	3.00	1.00	3.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	PROCESSOR ARCHITECTURE (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
Semester : 7 SAVALIYA BHAVAY						CC	BC	BC	AB	BC	AB	AB	BC	BC	BC					
<b>U20EC096</b>																				
					26.00	26.00	7.23	7.26												
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC429 T	EC435 T	EC441 T					
					Credit	4.00	1.00	4.00	1.00	3.00	1.00	3.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	PROCESSOR ARCHITECTURE (CE-IV)	GLOBAL NAVIGATION SATELLITE SYSTEM (CE-V)	MIMO COMMUNICATION SYSTEMS (CE-VI)						
Semester : 7 PATEL DHRUVKUMAR PRAVINBHAI						CC	CC	CD	BB	FF	BB	BB	CD	FF	BB					
<b>U20EC097</b>																				BACKLOG : 6 CREDIT(S)
					26.00	20.00	4.96	6.95												
Semester	Student Name				Course Code	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC429 T	EC435 T	EC441 T					
					Credit	4.00	1.00	4.00	1.00	3.00	1.00	3.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	PROCESSOR ARCHITECTURE (CE-IV)	GLOBAL NAVIGATION SATELLITE SYSTEM (CE-V)	MIMO COMMUNICATION SYSTEMS (CE-VI)						
Semester : 7 AJAY SUMAN						CC	BC	DD	BB	FF	BC	AB	FF	DD	DD					
<b>U20EC098</b>																				BACKLOG : 10 CREDIT(S)
					26.00	20.00	4.35	6.76												

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**Ichchhanath, Surat-395007 (Gujarat), India**

**REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER ELECTRONICS & COMMUNICATION ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2023**

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC445 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)					
Semester : 7 YASH GUPTA					AA	BC	AB	BB	CC	BC	BC	BB	BB	BB					
<b>U20EC099</b>   26.00   26.00   8.04   8.82																			
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC431 T	EC447 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)					
Semester : 7 RANA DEVANSHEE PRASHANTKUMAR					AB	AB	BC	BB	BC	AB	AA	AA	BC	BC					
<b>U20EC100</b>   26.00   26.00   8.19   8.05																			
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC429 T	EC433 T	EC447 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	PROCESSOR ARCHITECTURE (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)					
Semester : 7 DESAI AARJAV NIRAJKUMAR					BC	BC	CC	BB	DD	BC	AB	BC	CC	CC					
<b>U20EC101</b>   26.00   26.00   6.54   7.97																			
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC429 T	EC433 T	EC447 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	PROCESSOR ARCHITECTURE (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)					
Semester : 7 VASIKARLA NIKHIL KUMAR					AA	AA	AB	AB	AB	AA	AA	AB	BB	AB					
<b>U20EC102</b>   26.00   26.00   9.23   8.92																			
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC435 T	EC445 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	GLOBAL NAVIGATION SATELLITE SYSTEM (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)					
Semester : 7 SUMIT JAISWAL					CC	BC	FF	CC	DD	BC	AB	CD	CD	CC					
<b>U20EC103</b>   26.00   22.00   5.04   6.96																			BACKLOG : 4 CREDIT(S)

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester Admission Number	Student Name		Course Code		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC447 T						
			Credit		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>				
	Reg- Credit	Earn- Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)						
Semester : 7 C SATHWIKA					BB	AB	BB	BC	BB	AB	AB	BB	BC	BC						
<b>U20EC104</b>   <b>26.00</b>   <b>26.00</b>   <b>7.92</b>   <b>8.47</b>																				
Semester Admission Number	Student Name		Course Code		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC445 T						
			Credit		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>				
	Reg- Credit	Earn- Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
Semester : 7 AISHWARY MEHTA					AB	AB	BC	CC	BB	AA	AB	AB	CC	AB						
<b>U20EC105</b>   <b>26.00</b>   <b>26.00</b>   <b>8.15</b>   <b>8.64</b>																				
Semester Admission Number	Student Name		Course Code		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC447 T						
			Credit		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>				
	Reg- Credit	Earn- Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)						
Semester : 7 HARSHIT BHARDWAJ					AB	BB	CC	CC	BB	AA	AB	BC	CD	BC						
<b>U20EC107</b>   <b>26.00</b>   <b>26.00</b>   <b>7.38</b>   <b>7.89</b>																				
Semester : 7 GELLI SAI AJAY					AB	BB	CC	CC	CD	BB	BB	BC	CD	DD						
<b>U20EC108</b>   <b>26.00</b>   <b>26.00</b>   <b>6.50</b>   <b>7.87</b>																				
Semester : 7 POLA RAMESH CHANDRA					BB	BB	BC	BC	CD	BC	AB	BC	CC	CD						
<b>U20EC109</b>   <b>26.00</b>   <b>26.00</b>   <b>6.85</b>   <b>7.68</b>																				
Semester Admission Number	Student Name		Course Code		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC447 T						
			Credit		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>				
	Reg- Credit	Earn- Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)						
Semester : 7 PATEL SARTH SHAILESHBHAI					BC	BC	CC	BB	CC	AB	AA	BB	CC	CC						
<b>U20EC110</b>   <b>26.00</b>   <b>26.00</b>   <b>7.08</b>   <b>8.06</b>																				

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code															
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC447 T					
						<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>				
					MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)						
Semester : 7 GHANTA NAREN SRI SAI					AB	AA	BC	BB	BC	AB	BB	BC	CD	CC						
<b>U20EC111</b>   <b>26.00</b>   <b>26.00</b>   <b>7.31</b>   <b>8.27</b>																				
Semester	Student Name				Course Code															
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC429 T	EC431 T	EC445 T					
						<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>				
					MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	PROCESSOR ARCHITECTURE (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
Semester : 7 SUHANI PRAMODKUMAR PARMAR					BC	BB	CC	BC	CD	BC	BB	CC	FF	BB						BACKLOG : 3 CREDIT(S)
<b>U20EC112</b>   <b>26.00</b>   <b>23.00</b>   <b>5.96</b>   <b>7.13</b>																				
Semester	Student Name				Course Code															
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC433 T	EC445 T					
						<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>				
					MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
Semester : 7 ADITYA NARAYAN					BB	BB	CD	BB	DD	BB	BB	BC	CD	AB						
<b>U20EC113</b>   <b>26.00</b>   <b>26.00</b>   <b>6.73</b>   <b>7.21</b>																				
Semester	Student Name				Course Code															
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC447 T					
						<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>				
					MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)						
Semester : 7 M KAVIN SVANTREN					BC	AB	CC	CC	CD	BB	AB	BC	DD	CC						
<b>U20EC114</b>   <b>26.00</b>   <b>26.00</b>   <b>6.46</b>   <b>7.56</b>																				
Semester	Student Name				Course Code															
	Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC433 T	EC445 T					
						<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>				
					MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
Semester : 7 SHEWALE MANASI PRAKASH					BC	BC	CD	BC	CD	BB	AA	BC	CC	BC						
<b>U20EC115</b>   <b>26.00</b>   <b>26.00</b>   <b>6.73</b>   <b>7.45</b>																				

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Date : 28-12-2023

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. IV SEVENTH SEMESTER ELECTRONICS & COMMUNICATION ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2023

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark				
Semester	Student Name	Course Code																		
		Credit																		
		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC447 T									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>						
					MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)						
					Semester : 7 ANIRUDH P K															
		<b>U20EC116</b>	<b>26.00</b>	<b>26.00</b>	<b>7.73</b>	<b>8.39</b>														
Semester	Student Name	Course Code																		
		Credit																		
		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC431 T	EC447 T									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
					MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)						
					Semester : 7 KALE ADITYA RAMESH															
		<b>U20EC117</b>	<b>26.00</b>	<b>26.00</b>	<b>8.88</b>	<b>8.81</b>														
Semester	Student Name	Course Code																		
		Credit																		
		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC433 T	EC445 T									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
					MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
					Semester : 7 KVETAM ABHINAV															
		<b>U20EC118</b>	<b>26.00</b>	<b>19.00</b>	<b>4.81</b>	<b>6.99</b>											<b>BACKLOG : 7 CREDIT(S)</b>			
Semester	Student Name	Course Code																		
		Credit																		
		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC445 T									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
					MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
					Semester : 7 SHUBHAM DAGA															
		<b>U20EC119</b>	<b>26.00</b>	<b>26.00</b>	<b>8.58</b>	<b>8.49</b>														
Semester	Student Name	Course Code																		
		Credit																		
		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC445 T									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
					MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
					Semester : 7 LOKHANDWALA BURHANUDDIN HAIDERBHAI															
		<b>U20EC120</b>	<b>26.00</b>	<b>13.00</b>	<b>3.46</b>	<b>6.89</b>											<b>BACKLOG : 21 CREDIT(S)</b>			

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## Ichchhanath, Surat-395007 (Gujarat), India

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		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC447 T					
	Course Code															
	Credit	<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)		
Semester : 7 TONDAMALLA BHARADWAJ		AA	BB	BB	BB	BB	AB	AB	AB	BB	BB					
<b>U20EC121</b>   26.00   26.00   8.58   8.57																
Semester : 7 KAMBHAM DURGA SAINATH REDDY		AA	BB	BC	BB	BB	AB	BB	BC	CC	BC					
<b>U20EC122</b>   26.00   26.00   7.73   8.18																
Semester	Student Name	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC445 T					
	Course Code															
	Credit	<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)		
Semester : 7 KARNI TARUN		AA	BB	BC	CC	BC	AB	AB	AB	BB	AB					
<b>U20EC123</b>   26.00   26.00   8.35   7.65																
Semester	Student Name	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC447 T					
	Course Code															
	Credit	<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)		
Semester : 7 ADITI PANDEY		AA	AB	BC	BC	BC	AB	AB	AB	AB	BC					
<b>U20EC124</b>   26.00   26.00   8.31   8.44																
Semester	Student Name	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC447 T					
	Course Code															
	Credit	<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)		
Semester : 7 VUKKEM SHANMUKHA RUSHIVEER		BB	AB	CC	CD	CD	BB	BB	AB	CC	CD					
<b>U20EC125</b>   26.00   26.00   6.81   7.65																

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**REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER ELECTRONICS & COMMUNICATION ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2023**

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC435 T	EC441 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	GLOBAL NAVIGATION SATELLITE SYSTEM (CE-V)	MIMO COMMUNICATION SYSTEMS (CE-VI)					
Semester : 7 RISHIKESH KUMAR					<b>FF</b>	CD	<b>FF</b>	BB	<b>FF</b>	BC	BB	CD	CD	<b>FF</b>					<b>BACKLOG : 26 CREDIT(S)</b>
<b>U20EC126</b>   26.00   12.00   2.85   6.93																			
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC445 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)					
Semester : 7 SURYANSH SINGH					BC	BB	CD	CC	DD	BC	BB	DD	<b>FF</b>	CC					<b>BACKLOG : 3 CREDIT(S)</b>
<b>U20EC128</b>   26.00   23.00   5.19   6.79																			
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC429 T	EC435 T	EC447 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	PROCESSOR ARCHITECTURE (CE-IV)	GLOBAL NAVIGATION SATELLITE SYSTEM (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)					
Semester : 7 PATIL RUSHIKESH SHASHIKANT					AA	AA	AA	BB	AB	AB	AA	BB	AA	AB					
<b>U20EC129</b>   26.00   26.00   9.42   9.02																			
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC445 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)					
Semester : 7 GAURAV					BB	BB	CC	CC	BC	AB	BB	BB	BC	AB					
<b>U20EC130</b>   26.00   26.00   7.54   8.37																			
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC433 T	EC445 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)					
Semester : 7 SANKALP PRADHAN					BC	BB	BC	BB	DD	BC	BB	BC	CD	BC					
<b>U20EC131</b>   26.00   26.00   6.62   7.32																			
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC433 T	EC445 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)					
Semester : 7 CHAUHAN PRATHAMRAJSINH RAJSINH					BB	AB	BC	BC	CD	BB	AA	CC	CD	BC					
<b>U20EC132</b>   26.00   26.00   7.04   7.49																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC445 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)					
Semester : 7 SINGH SAURAV MAHAVIRSHARANSINGH					BB	AA	BB	CC	BC	AB	AA	BB	BB	AB					
<b>U20EC133</b>					<b>26.00</b>	<b>26.00</b>	<b>8.27</b>	<b>8.87</b>											
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC447 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)					
Semester : 7 VANAM RUCHITHA					AA	AA	BC	BB	BC	AB	BB	BC	BC	CC					
<b>U20EC134</b>					<b>26.00</b>	<b>26.00</b>	<b>7.69</b>	<b>8.19</b>											
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC447 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)					
Semester : 7 KUNAL AGGARWAL					AB	AA	CC	CC	BB	AB	AA	AB	BB	BC					
<b>U20EC135</b>					<b>26.00</b>	<b>26.00</b>	<b>8.12</b>	<b>8.02</b>											
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC431 T	EC441 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	ERROR CONTROL CODING (CE-V)	MIMO COMMUNICATION SYSTEMS (CE-VI)					
Semester : 7 NAGAPHANI SARMA INUPAKUTHIKA					AA	AB	AB	BB	BB	AB	AB	AB	AB	AB					
<b>U20EC136</b>					<b>26.00</b>	<b>26.00</b>	<b>9.00</b>	<b>8.98</b>											
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC431 T	EC447 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)					
Semester : 7 SAGAR PRAJAPATI					AA	AB	CD	BC	CC	AB	BB	BC	BC	CC					
<b>U20EC137</b>					<b>26.00</b>	<b>26.00</b>	<b>7.19</b>	<b>7.71</b>											

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Date : 28-12-2023

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. IV SEVENTH SEMESTER ELECTRONICS & COMMUNICATION ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2023

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC445 T					
	Course Code															
	Credit	<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)		
Semester : 7 MODH SRUSHTI SANJAYKUMAR																
<b>U20EC138</b>		<b>26.00</b>	<b>23.00</b>	<b>6.23</b>	<b>7.15</b>	BB	BB	BC	CC	DD	BC	AB	CC	FF	BB	<b>BACKLOG : 3 CREDIT(S)</b>
Semester	Student Name	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC429 T	EC435 T	EC441 T					
	Course Code															
	Credit	<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	PROCESSOR ARCHITECTURE (CE-IV)	GLOBAL NAVIGATION SATELLITE SYSTEM (CE-V)	MIMO COMMUNICATION SYSTEMS (CE-VI)		
Semester : 7 RUTVIKBHAI CHAUDHARI																
<b>U20EC139</b>		<b>26.00</b>	<b>21.00</b>	<b>4.96</b>	<b>6.25</b>	CD	NA	CD	CD	FF	NA	BB	CD	BC	BB	<b>BACKLOG : 5 CREDIT(S)</b>
Semester	Student Name	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC445 T					
	Course Code															
	Credit	<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)		
Semester : 7 PUSHP RANJAN																
<b>U20EC140</b>		<b>26.00</b>	<b>6.00</b>	<b>1.65</b>	<b>6.91</b>	FF	DD	FF	BC	FF	BB	BB	FF	FF	FF	<b>BACKLOG : 20 CREDIT(S)</b>
Semester	Student Name	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC447 T					
	Course Code															
	Credit	<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)		
Semester : 7 MEDISETTY AVINASH																
<b>U20EC141</b>		<b>26.00</b>	<b>26.00</b>	<b>7.65</b>	<b>8.18</b>	AB	BB	BC	BB	CD	BB	AB	AB	BC	BC	
Semester	Student Name	EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC433 T	EC447 T					
	Course Code															
	Credit	<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)		
Semester : 7 SEEMAKURTHI LAKSHMI SATYANARAYANA																
<b>U20EC142</b>		<b>26.00</b>	<b>26.00</b>	<b>7.31</b>	<b>7.72</b>	BB	AA	BC	CC	CD	AB	BB	BB	BC	BC	

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Date : 28-12-2023

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

**REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER ELECTRONICS & COMMUNICATION ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2023**

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark			
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC429 T	EC431 T	EC445 T								
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	PROCESSOR ARCHITECTURE (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)								
Semester : 7 JOSHI KULDEEP CHANDRASHEKHAR					BC	AB	CC	AB	CD	BB	AB	BC	FF	BB							<b>BACKLOG : 3 CREDIT(S)</b>	
<b>U20EC143</b>   <b>26.00</b>   <b>23.00</b>   <b>6.35</b>   <b>7.48</b>																						
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC445 T								
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)								
Semester : 7 KADIMI SRI SURYA SASHANK					CC	BB	CD	BC	CD	BB	BB	BB	DD	BC								
<b>U20EC145</b>   <b>26.00</b>   <b>26.00</b>   <b>6.27</b>   <b>7.00</b>																						
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC435 T	EC441 T								
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	GLOBAL NAVIGATION SATELLITE SYSTEM (CE-V)	MIMO COMMUNICATION SYSTEMS (CE-VI)								
Semester : 7 HIRAPARA NIYATI JAYESHBHAI					CC	CC	CC	BB	FF	BC	AB	BC	BB	CD								<b>BACKLOG : 3 CREDIT(S)</b>
<b>U20EC146</b>   <b>26.00</b>   <b>23.00</b>   <b>6.00</b>   <b>6.78</b>																						
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC433 T	EC445 T								
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)								
Semester : 7 ASHISH KUMAR KARN					AB	BB	CC	BC	DD	BC	BB	BC	DD	BC								
<b>U20EC147</b>   <b>26.00</b>   <b>26.00</b>   <b>6.62</b>   <b>7.40</b>																						

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# SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

## Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER ELECTRONICS & COMMUNICATION ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2023

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC445 T						
		Credit			<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
Semester : 7 BAPNA PRATHAM NARESH					AB	CC	CC	BB	AB	AB	BB	BB	CC	BB						
<b>U20EC148</b>   26.00   26.00   7.69   8.76																				
Semester : 7 ADITYA JOSHI					AB	BC	BC	AB	BC	BB	AB	BB	CC	BB						
<b>U20EC149</b>   26.00   26.00   7.77   8.42																				
Semester : 7 PADIYE TUSHAR DILIP					AB	CC	BC	AA	AB	AA	AB	BB	BB	AB						
<b>U20EC150</b>   26.00   26.00   8.42   8.58																				
Semester : 7 SONI PREKSHA DHARMENDRAKUMAR					AA	CC	BC	AB	BB	BB	AB	AB	BB	AB						
<b>U20EC151</b>   26.00   26.00   8.46   8.55																				
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC441 T						
		Credit			<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	MIMO COMMUNICATION SYSTEMS (CE-VI)						
Semester : 7 KINSHU DHURVA					BC	CC	CC	AB	BC	BB	AB	AA	DD	BB						
<b>U20EC152</b>   26.00   26.00   7.27   7.51																				
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC433 T	EC445 T						
		Credit			<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
Semester : 7 SANKALP JOSHI					CC	BB	CD	BB	CD	BC	AB	BC	CD	BB						
<b>U20EC153</b>   26.00   26.00   6.50   7.13																				
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC435 T	EC441 T						
		Credit			<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	GLOBAL NAVIGATION SATELLITE SYSTEM (CE-V)	MIMO COMMUNICATION SYSTEMS (CE-VI)						
Semester : 7 JEEDI SAI PRAKASH					BC	CC	CC	AB	FF	BC	AA	BB	CC	CD						BACKLOG : 3 CREDIT(S)
<b>U20EC154</b>   26.00   23.00   6.19   6.05																				
Semester : 7 GODHANI JENISH ASHVINKUMAR					BB	DD	DD	CC	FF	BB	AB	DD	BB	CC						BACKLOG : 3 CREDIT(S)
<b>U20EC155</b>   26.00   23.00   5.65   6.52																				
Semester : 7 PATEL VIPRAVKUMAR BACHUBHAI					BC	BB	CD	AB	DD	BB	AB	DD	CC	FF						BACKLOG : 3 CREDIT(S)
<b>U20EC158</b>   26.00   23.00   5.46   6.61																				

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code															
					EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC445 T						
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
Semester : 7 SHAH YASH ANIMESH					AB	BB	BC	AA	AB	AA	AB	AB	AA	BC						
<b>U20EC159</b>   26.00   26.00   8.62   8.70																				
Semester	Student Name				Course Code															
					EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC429 T	EC435 T	EC441 T						
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	PROCESSOR ARCHITECTURE (CE-IV)	GLOBAL NAVIGATION SATELLITE SYSTEM (CE-V)	MIMO COMMUNICATION SYSTEMS (CE-VI)						
Semester : 7 PARMAR DHRUMIL DIPAKBHAI					CC	BB	BC	AA	DD	BB	AB	BC	BB	BB						
<b>U20EC160</b>   26.00   26.00   7.15   6.98																				
Semester	Student Name				Course Code															
					EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC445 T						
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
Semester : 7 RITIK KALAR					AA	BB	CD	AB	CD	BB	BB	AB	BC	BB						
<b>U20EC161</b>   26.00   26.00   7.54   7.58																				
Semester	Student Name				Course Code															
					EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC445 T						
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
Semester : 7 SOURABH JAIN					AA	BB	CC	AB	BC	BB	AB	BB	BC	BB						
<b>U20EC162</b>   26.00   26.00   7.92   8.13																				
Semester	Student Name				Course Code															
					EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC429 T	EC431 T	EC447 T						
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	PROCESSOR ARCHITECTURE (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)						
Semester : 7 MOTWANI ANIKET PARMANAND					AB	CC	CC	AB	DD	BB	AB	BB	CC	DD						
<b>U20EC163</b>   26.00   26.00   6.77   7.73																				

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Date : 28-12-2023

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

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# SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

## Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER ELECTRONICS & COMMUNICATION ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2023

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code														
		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC429 T	EC435 T	EC441 T					
		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	PROCESSOR ARCHITECTURE (CE-IV)	GLOBAL NAVIGATION SATELLITE SYSTEM (CE-V)	MIMO COMMUNICATION SYSTEMS (CE-VI)		
Semester : 7 AADITH VIJAY																
<b>U20EC164</b>		<b>26.00</b>	<b>23.00</b>	<b>6.58</b>	<b>6.71</b>	BC	BC	CC	BB	FF	BB	AB	BC	BB	BB	<b>BACKLOG : 3 CREDIT(S)</b>
Semester	Student Name	Course Code														
		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC447 T					
		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)		
Semester : 7 KAUSTUBH TRIVEDI																
<b>U20EC165</b>		<b>26.00</b>	<b>26.00</b>	<b>7.54</b>	<b>8.16</b>	AB	AB	BC	AB	CD	AB	AB	BB	CC	BC	
Semester	Student Name	Course Code														
		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC433 T	EC445 T					
		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)		
Semester : 7 PARMAR VINAR CHANDUBHAI																
<b>U20EC166</b>		<b>26.00</b>	<b>23.00</b>	<b>5.73</b>	<b>7.28</b>	BB	BC	DD	CC	FF	BC	BB	CC	CD	BB	<b>BACKLOG : 3 CREDIT(S)</b>
Semester	Student Name	Course Code														
		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC447 T					
		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)		
Semester : 7 TALARI SMITHA																
<b>U20EC167</b>		<b>26.00</b>	<b>26.00</b>	<b>8.00</b>	<b>7.77</b>	AB	AB	BC	AB	DD	AB	AA	AA	BB	BC	
Semester	Student Name	Course Code														
		EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC433 T	EC445 T					
		<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)		
Semester : 7 GUGULOTHU GOPAL																
<b>U20EC168</b>		<b>26.00</b>	<b>26.00</b>	<b>7.15</b>	<b>7.40</b>	AB	BC	CC	BB	CD	AB	BB	CC	CC	AB	

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Date : 28-12-2023

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# SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

## Ichchhanath, Surat-395007 (Gujarat), India

**REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV SEVENTH SEMESTER ELECTRONICS & COMMUNICATION ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2023**

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code															
					EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC445 T						
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
Semester : 7 JAIN SWARA RAVINDRA					AA	CC	BC	AB	BB	AB	AB	AA	BC	AA						
<b>U20EC169</b>					<b>26.00</b>	<b>26.00</b>	<b>8.62</b>	<b>8.51</b>												
Semester	Student Name				Course Code															
					EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC445 T						
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
Semester : 7 KANCHI KARTHIK					AA	BC	CC	AB	BC	BB	CC	AB	BC	AB						
<b>U20EC171</b>					<b>26.00</b>	<b>26.00</b>	<b>7.77</b>	<b>7.40</b>												
Semester	Student Name				Course Code															
					EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC447 T						
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)						
Semester : 7 JAMULA DURGA PRASAD					AB	BC	BB	AB	BC	AB	BB	BB	BB	BC						
<b>U20EC172</b>					<b>26.00</b>	<b>26.00</b>	<b>7.96</b>	<b>8.31</b>												
Semester	Student Name				Course Code															
					EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC431 T	EC445 T						
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	ERROR CONTROL CODING (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
Semester : 7 KARATHIYA RAJESH KARSHANBHAI					BC	BB	CC	BB	CC	BB	AB	AA	BB	BB						
<b>U20EC173</b>					<b>26.00</b>	<b>26.00</b>	<b>7.65</b>	<b>7.30</b>												
Semester	Student Name				Course Code															
					EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC433 T	EC445 T						
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)						
Semester : 7 BANDARU POORNACHANDRA					BB	BC	BB	AA	BC	AB	AB	BB	BC	AA						
<b>U20EC174</b>					<b>26.00</b>	<b>26.00</b>	<b>8.19</b>	<b>7.52</b>												

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**Ichchhanath, Surat-395007 (Gujarat), India**

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC429 T	EC431 T	EC447 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	PROCESSOR ARCHITECTURE (CE-IV)	ERROR CONTROL CODING (CE-V)	SPEECH PROCESSING AND HUMAN-MACHINE COMMUNICATION (CE-VI)					
Semester : 7 MOHIT MANOJ SAPKAL					AA	BB	BB	AA	AA	AA	AA	AA	AA	AB					
<b>U20EC175</b>   <b>26.00</b>   <b>26.00</b>   <b>9.50</b>   <b>9.05</b>																			
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC427 T	EC435 T	EC441 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	FUNDAMENTALS OF NANOELECTRONICS (CE-IV)	GLOBAL NAVIGATION SATELLITE SYSTEM (CE-V)	MIMO COMMUNICATION SYSTEMS (CE-VI)					
Semester : 7 QODRATULLAH SARWARI					FF	CC	FF	BC	FF	BC	CC	FF	DD	DD					BACKLOG : 25 CREDIT(S)
<b>U20EC177</b>   <b>26.00</b>   <b>12.00</b>   <b>2.38</b>   <b>6.23</b>																			
Semester	Student Name	Course Code			EC401 T	EC401 P	EC403 T	EC403 P	EC405 T	EC405 P	EC407 P	EC421 T	EC433 T	EC445 T					
					<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>3.00</b>	<b>1.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MICROWAVE ENGINEERING	MICROWAVE ENGINEERING (PRAC.)	VLSI DESIGN	VLSI DESIGN (PRAC.)	DEEP LEARNING	DEEP LEARNING (PRAC.)	PROJECT PRELIMINARIES	OPTICAL WIRELESS COMMUNICATION (CE-IV)	EM INTERFERENCE AND COMPATIBILITY (CE-V)	ESTIMATION AND DETECTION THEORY (CE-VI)					
Semester : 7 SNEHA SHAJAN					BB	AB	CC	AB	CD	BB	AB	BC	CC	BC					
<b>U20EC178</b>   <b>26.00</b>   <b>26.00</b>   <b>7.08</b>   <b>7.73</b>																			
Semester : 7 GAURAV KUMAR MUKESH GUPTA					CC	BB	BC	AB	BC	AB	AA	BC	BC	AB					
<b>U20EC179</b>   <b>26.00</b>   <b>26.00</b>   <b>7.62</b>   <b>8.33</b>																			

Total Student Count : 165