

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. IV EIGHT SEMESTER ELECTRICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2022

Semester		Student Name		Course Code		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
						EE402 T	EE404 T	EE406 T	EE418 T	EE408 P												
				<i>Credit</i>		4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	INDUSTRIAL INSTRUMENTATION (ES-II)	PROJECT												
Semester : 10 SHRIMALI CHINTANKUMAR JAGDISHBHAI						CC	CD	CC	CC	AB												
U17EE045 22.00 22.00 6.64 6.17																						
Semester : 8 SOLANKI ISHAN KAUSHIKBHAI						AB	AB	BC	AB	AA												
U17EE075 22.00 22.00 8.91 8.36																						
Semester		Student Name		Course Code		EE402 T	EE404 T	EE406 T	EE424 T	EE408 P												
				<i>Credit</i>		4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	NON LINEAR AND OPTIMAL CONTROL THEORY (ES-II)	PROJECT												
Semester : 8 SHAH HEEMIN KETANKUMAR						DD	CC	BC	BB	AB												
U18EE001 22.00 22.00 7.00 7.97																						
Semester : 8 BHAVNA DILIP MATWANI						DD	BB	BC	BB	BC												
U18EE002 22.00 22.00 6.82 8.86																						
Semester : 8 MITTAL NISHANT ANOOP						CC	BC	CC	BB	AB												
U18EE003 22.00 22.00 7.36 8.03																						
Semester : 8 PATEL DEV JIGNESHBHAI						CC	AB	AB	AB	AA												
U18EE004 22.00 22.00 8.73 8.34																						
Semester : 8 LOVELY AGARWAL						CC	BC	BC	BB	AB												
U18EE005 22.00 22.00 7.55 8.28																						
Semester		Student Name		Course Code		EE402 T	EE404 T	EE406 T	EE416 T	EE408 P												
				<i>Credit</i>		4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	COMPUTER METHODS IN POWER SYSTEM ANALYSIS (ES-II)	PROJECT												
Semester : 8 SHAH RAGHAV OMPRAKASH						DD	CC	BC	BB	AB												
U18EE006 22.00 22.00 7.00 7.52																						

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 : 07-06-2022

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

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Semester		Student Name		Course Code		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
				Credit		EE402 T	EE404 T	EE406 T	EE424 T	EE408 P											
				Credit		4.00	4.00	4.00	4.00	6.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONICS & APPLICATIONS	NON LINEAR AND OPTIMAL CONTROL THEORY (ES-II)	PROJECT											
Semester : 8 ANUPREETA SEN						CD	BC	BC	AB	AA											
U18EE007 22.00 22.00 7.82 7.91																					
Semester : 8 TARUN KUMAWAT						BC	BC	AB	BB	AA											
U18EE008 22.00 22.00 8.36 8.37																					
Semester : 8 HARSH AGRAWAL						CD	CC	BC	BB	AB											
U18EE009 22.00 22.00 7.18 8.52																					
Semester : 8 SHUBHAM SHARMA						CC	CC	BC	BB	AA											
U18EE010 22.00 22.00 7.64 8.23																					
Semester : 8 PANCHAL NANDINI VASANTKUMAR						AB	AA	AA	AA	AA											
U18EE011 22.00 22.00 9.82 9.39																					
Semester		Student Name		Course Code		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
				Credit		EE402 T	EE404 T	EE406 T	EE418 T	EE408 P											
				Credit		4.00	4.00	4.00	4.00	6.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONICS & APPLICATIONS	INDUSTRIAL INSTRUMENTATION (ES-II)	PROJECT											
Semester : 8 JATIN GOLE						CD	CC	BC	BC	BC											
U18EE012 22.00 22.00 6.45 7.37																					
Semester : 8 NEEL CHHOWALA						CD	CD	BC	BB	BB											
U18EE013 22.00 22.00 6.73 7.16																					
Semester : 8 GOHIL DEEP MUKESHCHANDRA						BC	CC	BC	BB	AB											
U18EE015 22.00 22.00 7.55 7.56																					

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE424 T	EE408 P												
		Credit			4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	NON LINEAR AND OPTIMAL CONTROL THEORY (ES-II)	PROJECT												
Semester : 8 ANGAD SAWADH					BC	BC	BC	BB	AB												
U18EE016 22.00 22.00 7.73 8.45																					
Semester : 8 GOSWAMI JIGAR MAYURKUMAR					BB	BB	BB	BB	AA												
U18EE018 22.00 22.00 8.55 8.39																					
Semester : 8 PULKIT JAIN					CC	AB	BC	BB	AA												
U18EE019 22.00 22.00 8.18 8.35																					
Semester : 8 KSHATRIYA SNEHA JAI					CD	CD	CC	BB	AB												
U18EE020 22.00 22.00 6.82 7.77																					
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE416 T	EE408 P												
		Credit			4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	COMPUTER METHODS IN POWER SYSTEM ANALYSIS (ES-II)	PROJECT												
Semester : 8 RACHIT GARG					CD	CC	BC	BC	BB												
U18EE021 22.00 22.00 6.73 7.05																					
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE424 T	EE408 P												
		Credit			4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	NON LINEAR AND OPTIMAL CONTROL THEORY (ES-II)	PROJECT												
Semester : 8 YASH KALAL					CD	AB	BB	AB	AB												
U18EE022 22.00 22.00 8.09 8.54																					
Semester : 8 KUSHAL BORANA					CD	BB	BC	BB	BB												
U18EE023 22.00 22.00 7.27 8.24																					
Semester : 8 PRADHAN SHRETTAM RANJIT					CD	CD	CC	BC	AA												
U18EE024 22.00 22.00 6.91 7.81																					
Semester : 8 POTHURAJU VIDYA KUMARI					CD	BC	BC	BC	BC												
U18EE025 22.00 22.00 6.64 7.73																					

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE418 T	EE408 P												
					4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	INDUSTRIAL INSTRUMENTATION (ES-II)	PROJECT												
Semester : 8 YEGU GURU KUMAR					CD	CD	CC	BC	AB												
U18EE026 22.00 22.00 6.64 7.56																					
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE424 T	EE408 P												
					4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	NON LINEAR AND OPTIMAL CONTROL THEORY (ES-II)	PROJECT												
Semester : 8 KAJAL KUMARI					BC	BC	BB	BB	BB												
U18EE027 22.00 22.00 7.64 8.11																					
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE416 T	EE408 P												
					4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	COMPUTER METHODS IN POWER SYSTEM ANALYSIS (ES-II)	PROJECT												
Semester : 8 NARENDRA					CD	CC	BB	BB	AB												
U18EE028 22.00 22.00 7.36 7.40																					
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE418 T	EE408 P												
					4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	INDUSTRIAL INSTRUMENTATION (ES-II)	PROJECT												
Semester : 8 ATYANT SAGAR					CD	BC	BB	BB	AB												
U18EE029 22.00 22.00 7.55 7.48																					
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE418 T	EE408 P												
					4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	INDUSTRIAL INSTRUMENTATION (ES-II)	PROJECT												
Semester : 8 LANKE CHAITANYA PRAKASH					CC	BC	BC	BB	BC												
U18EE030 22.00 22.00 7.00 7.69																					
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE418 T	EE408 P												
					4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	INDUSTRIAL INSTRUMENTATION (ES-II)	PROJECT												
Semester : 8 KURAPATI V V CHAITANYA					CD	CC	BC	CC	AB												
U18EE031 22.00 22.00 6.82 6.51																					

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE424 T	EE408 P											
					4.00	4.00	4.00	4.00	6.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	NON LINEAR AND OPTIMAL CONTROL THEORY (ES-II)	PROJECT											
Semester : 8 LUCKY DESHMUKH					CC	CC	BC	BB	BB											
U18EE032 22.00 22.00 7.09 8.06																				
Semester : 8 CHOWTHA YASWANTH KUMAR					CD	BC	BB	BB	BC											
U18EE033 22.00 22.00 7.00 7.87																				
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE418 T	EE408 P											
					4.00	4.00	4.00	4.00	6.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	INDUSTRIAL INSTRUMENTATION (ES-II)	PROJECT											
Semester : 8 SAAKSHI NIWATI					CD	CC	BB	BB	CC											
U18EE034 22.00 22.00 6.55 7.51																				
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE424 T	EE408 P											
					4.00	4.00	4.00	4.00	6.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	NON LINEAR AND OPTIMAL CONTROL THEORY (ES-II)	PROJECT											
Semester : 8 AAYRISHA SHRIVASTAVA					CC	BB	AA	BB	AB											
U18EE035 22.00 22.00 8.27 8.74																				
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE416 T	EE408 P											
					4.00	4.00	4.00	4.00	6.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	COMPUTER METHODS IN POWER SYSTEM ANALYSIS (ES-II)	PROJECT											
Semester : 8 VASIREDDY DEEPAK SAI NAVEEN					CD	CD	CC	BB	CC											
U18EE036 22.00 22.00 6.00 7.15																				

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE424 T	EE408 P												
					4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONICS & APPLICATIONS	NON LINEAR AND OPTIMAL CONTROL THEORY (ES-II)	PROJECT												
Semester : 8 HARSHVARDHAN					BC	BC	BB	BB	BC												
U18EE037 22.00 22.00 7.36 8.02																					
Semester : 8 VINAY SENWAR					CC	CC	AB	AA	AB												
U18EE038 22.00 22.00 8.09 8.49																					
Semester : 8 MANASVI SINHA					CD	CC	BB	BB	AB												
U18EE039 22.00 22.00 7.36 8.45																					
Semester : 8 SOLA HARSHITH					CD	CC	BC	BC	BC												
U18EE041 22.00 22.00 6.45 7.97																					
Semester : 8 SAGI SNEHA					CC	BB	BC	BC	BC												
U18EE042 22.00 22.00 7.00 7.86																					
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE418 T	EE408 P												
					4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONICS & APPLICATIONS	INDUSTRIAL INSTRUMENTATION (ES-II)	PROJECT												
Semester : 8 TELAR KARAN NARESHBHAI					CD	CD	CC	BB	BB												
U18EE043 22.00 22.00 6.55 6.86																					
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE424 T	EE408 P												
					4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONICS & APPLICATIONS	NON LINEAR AND OPTIMAL CONTROL THEORY (ES-II)	PROJECT												
Semester : 8 VADIGALLA PREM KUMAR					CD	CD	CC	BC	CC												
U18EE044 22.00 22.00 5.82 7.67																					
Semester : 8 KOHLI ASHNA SANJAY					AB	BB	BB	BB	AB												
U18EE045 22.00 22.00 8.45 8.68																					
Semester : 8 MANSURI MOHAMMED IMRAN					AB	AB	AB	AB	AA												
U18EE046 22.00 22.00 9.27 9.02																					

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE418 T	EE408 P											
		Credit			4.00	4.00	4.00	4.00	6.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	INDUSTRIAL INSTRUMENTATION (ES-II)	PROJECT											
Semester : 8 GAMIT TEJASVIKUMARI YAKUBBHAI					CD	BC	BC	AA	AB											
U18EE047 22.00 22.00 7.73 7.58																				
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE424 T	EE408 P											
		Credit			4.00	4.00	4.00	4.00	6.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	NON LINEAR AND OPTIMAL CONTROL THEORY (ES-II)	PROJECT											
Semester : 8 PATEL DARSH KAUSHIK					CD	CC	BB	BB	CC											
U18EE048 22.00 22.00 6.55 8.07																				
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE418 T	EE408 P											
		Credit			4.00	4.00	4.00	4.00	6.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	INDUSTRIAL INSTRUMENTATION (ES-II)	PROJECT											
Semester : 8 HIRALAL KUMAR					CC	BB	AA	AB	AB											
U18EE049 22.00 22.00 8.45 8.00																				
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE418 T	EE408 P											
		Credit			4.00	4.00	4.00	4.00	6.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	INDUSTRIAL INSTRUMENTATION (ES-II)	PROJECT											
Semester : 8 SANDEEP					CC	CC	BC	BB	BB											
U18EE050 22.00 22.00 7.09 7.66																				
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE416 T	EE408 P											
		Credit			4.00	4.00	4.00	4.00	6.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	COMPUTER METHODS IN POWER SYSTEM ANALYSIS (ES-II)	PROJECT											
Semester : 8 AKASH BHARTI					DD	CD	CC	BB	AA											
U18EE051 22.00 22.00 6.91 6.84																				

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Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE424 T	EE408 P												
					4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONICS & APPLICATIONS	NON LINEAR AND OPTIMAL CONTROL THEORY (ES-II)	PROJECT												
Semester : 8 PRIYANKA RATHI					BB	BB	BB	BB	AA												
U18EE052 22.00 22.00 8.55 8.75																					
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE418 T	EE408 P												
					4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONICS & APPLICATIONS	INDUSTRIAL INSTRUMENTATION (ES-II)	PROJECT												
Semester : 8 MALANKIYA TUSHAR POPATBHAI					DD	FF	CD	CC	BB											BACKLOG : 4 CREDIT(S)	
U18EE053 22.00 18.00 4.91 6.49																					
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE424 T	EE408 P												
					4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONICS & APPLICATIONS	NON LINEAR AND OPTIMAL CONTROL THEORY (ES-II)	PROJECT												
Semester : 8 YARALA YASHWANTH REDDY					CD	CD	CC	BC	AB												
U18EE054 22.00 22.00 6.64 7.74																					
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE418 T	EE408 P												
					4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONICS & APPLICATIONS	INDUSTRIAL INSTRUMENTATION (ES-II)	PROJECT												
Semester : 8 SHAAN					CC	FF	CC	AA	AA												BACKLOG : 4 CREDIT(S)
U18EE056 22.00 18.00 6.73 7.87																					

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 : 07-06-2022

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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 EIGHT SEMESTER ELECTRICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2022

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE424 T	EE408 P												
		Credit			4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	NON LINEAR AND OPTIMAL CONTROL THEORY (ES-II)	PROJECT												
Semester : 8 AMARTYA KUMAR SINGH					BC	BC	CC	BB	BB												
U18EE057 22.00 22.00 7.27 8.22																					
Semester : 8 SUDHANSHU KUMAR MALL					BB	BB	BB	AA	AB												
U18EE058 22.00 22.00 8.64 8.40																					
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE418 T	EE408 P												
		Credit			4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	INDUSTRIAL INSTRUMENTATION (ES-II)	PROJECT												
Semester : 8 LAKSHIT TUNGARIYA					CD	CC	CC	BC	BB												
U18EE059 22.00 22.00 6.55 6.87																					
Semester : 8 RITIK ALWANI					CC	CC	CC	BB	BB												
U18EE060 22.00 22.00 6.91 7.77																					
Semester : 8 GAGAN PUNGLIYA					DD	CC	CC	BB	BB												
U18EE061 22.00 22.00 6.55 7.50																					
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE424 T	EE408 P												
		Credit			4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	NON LINEAR AND OPTIMAL CONTROL THEORY (ES-II)	PROJECT												
Semester : 8 SANYAM GULATI					BC	BB	BC	BB	AA												
U18EE062 22.00 22.00 8.18 8.65																					
Semester : 8 HRISHIKA					CD	CD	BC	BB	BB												
U18EE063 22.00 22.00 6.73 8.00																					

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Date : 07-06-2022

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE416 T	EE408 P												
					4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	COMPUTER METHODS IN POWER SYSTEM ANALYSIS (ES-II)	PROJECT												
Semester : 8 PARSHA SRAVAN KUMAR					CC	CC	CC	BB	CC												
U18EE064 22.00 22.00 6.36 7.64																					
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE424 T	EE408 P												
					4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	NON LINEAR AND OPTIMAL CONTROL THEORY (ES-II)	PROJECT												
Semester : 8 SHUBHANKAR S SHARMA					FF	FF	CD	BB	BB											BACKLOG : 8 CREDIT(S)	
U18EE065 22.00 14.00 4.55 8.25																					
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE418 T	EE408 P												
					4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	INDUSTRIAL INSTRUMENTATION (ES-II)	PROJECT												
Semester : 8 AYUSH PRATYUSH					AB	AA	BB	BB	AA												
U18EE066 22.00 22.00 9.09 9.21																					
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE418 T	EE408 P												
					4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	INDUSTRIAL INSTRUMENTATION (ES-II)	PROJECT												
Semester : 8 MAKWANA SHYAM HARESHBHAI					CD	CC	CC	BB	BC												
U18EE067 22.00 22.00 6.45 8.08																					
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE418 T	EE408 P												
					4.00	4.00	4.00	4.00	6.00												
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	INDUSTRIAL INSTRUMENTATION (ES-II)	PROJECT												
Semester : 8 NUNE KRISHNA VAMSHI					CD	BB	BC	BC	CC												
U18EE068 22.00 22.00 6.55 6.83																					

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE416 T	EE408 P										
					4.00	4.00	4.00	4.00	6.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	COMPUTER METHODS IN POWER SYSTEM ANALYSIS (ES-II)	PROJECT										
Semester : 8 DAMERA SANJANA					CC	BC	BC	BB	BC										
U18EE069 22.00 22.00 7.00 7.32																			
Semester : 8 HARSHAL NAVSU GAIKWAD					CC	CC	BC	BB	BC										
U18EE070 22.00 22.00 6.82 7.27																			
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE424 T	EE408 P										
					4.00	4.00	4.00	4.00	6.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	NON LINEAR AND OPTIMAL CONTROL THEORY (ES-II)	PROJECT										
Semester : 8 TUSHAR SANWAREY					BB	BB	BC	BB	AB										
U18EE071 22.00 22.00 8.09 8.25																			
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE418 T	EE408 P										
					4.00	4.00	4.00	4.00	6.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	INDUSTRIAL INSTRUMENTATION (ES-II)	PROJECT										
Semester : 8 PATEL NITINKUMAR DIPAKBHAI					CC	CC	BC	BC	BB										
U18EE072 22.00 22.00 6.91 7.73																			
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE424 T	EE408 P										
					4.00	4.00	4.00	4.00	6.00										
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	NON LINEAR AND OPTIMAL CONTROL THEORY (ES-II)	PROJECT										
Semester : 8 NIKHIL PANDEY					BB	BB	BC	BB	BB										
U18EE073 22.00 22.00 7.82 8.27																			

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Date : 07-06-2022

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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			EE402 T	EE404 T	EE406 T	EE418 T	EE408 P											
					4.00	4.00	4.00	4.00	6.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	INDUSTRIAL INSTRUMENTATION (ES-II)	PROJECT											
Semester : 8 MISTRY PRIYANK NITINKUMAR					CC	BB	BC	AA	BB											
U18EE074 22.00 22.00 7.82 8.44																				
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE424 T	EE408 P											
					4.00	4.00	4.00	4.00	6.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	NON LINEAR AND OPTIMAL CONTROL THEORY (ES-II)	PROJECT											
Semester : 8 PRABHAT KUMAR SHARMA					CC	BC	BC	BC	AA											
U18EE075 22.00 22.00 7.64 8.02																				
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE418 T	EE408 P											
					4.00	4.00	4.00	4.00	6.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	INDUSTRIAL INSTRUMENTATION (ES-II)	PROJECT											
Semester : 8 DHADVI RAKESHBHAI BABUBHAI					BB	BB	BB	BB	AA											
U18EE077 22.00 22.00 8.55 8.85																				
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE418 T	EE408 P											
					4.00	4.00	4.00	4.00	6.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	INDUSTRIAL INSTRUMENTATION (ES-II)	PROJECT											
Semester : 8 AYUSH SHUKLA					FF	BC	CC	AB	AB											
U18EE078 22.00 18.00 6.45 7.80																				BACKLOG : 4 CREDIT(S)
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE418 T	EE408 P											
					4.00	4.00	4.00	4.00	6.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	INDUSTRIAL INSTRUMENTATION (ES-II)	PROJECT											
Semester : 8 BHAVANAM ABHISHEK REDDY					BC	BC	BC	BB	BB											
U18EE079 22.00 22.00 7.45 7.72																				
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE418 T	EE408 P											
					4.00	4.00	4.00	4.00	6.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	INDUSTRIAL INSTRUMENTATION (ES-II)	PROJECT											
Semester : 8 YANJISH GURUNG					CD	CC	CC	BC	CC											
U18EE080 22.00 22.00 6.00 6.51																				
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE418 T	EE408 P											
					4.00	4.00	4.00	4.00	6.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	INDUSTRIAL INSTRUMENTATION (ES-II)	PROJECT											
Semester : 8 AKASH DURGESHKUMAR AGNIHOTRI					CD	BB	CD	AA	BB											
U18EE082 22.00 22.00 7.27 7.75																				

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE424 T	EE408 P											
					4.00	4.00	4.00	4.00	6.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONICS & APPLICATIONS	NON LINEAR AND OPTIMAL CONTROL THEORY (ES-II)	PROJECT											
Semester : 8 ASHUTOSH KUMAR					CC	BB	BC	BB	AA											
U18EE084 22.00 22.00 8.00 8.10																				
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE416 T	EE408 P											
					4.00	4.00	4.00	4.00	6.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONICS & APPLICATIONS	COMPUTER METHODS IN POWER SYSTEM ANALYSIS (ES-II)	PROJECT											
Semester : 8 BANOTHU MONIKA					DD	CC	CC	BB	BB											
U18EE085 22.00 22.00 6.55 6.73																				
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE424 T	EE408 P											
					4.00	4.00	4.00	4.00	6.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONICS & APPLICATIONS	NON LINEAR AND OPTIMAL CONTROL THEORY (ES-II)	PROJECT											
Semester : 8 SHUBHAM GATHWAL					DD	FF	CD	BC	BC											BACKLOG : 4 CREDIT(S)
U18EE086 22.00 18.00 4.82 7.66																				
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE418 T	EE408 P											
					4.00	4.00	4.00	4.00	6.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONICS & APPLICATIONS	INDUSTRIAL INSTRUMENTATION (ES-II)	PROJECT											
Semester : 8 AANAY SINGH					DD	FF	CD	BC	AA											BACKLOG : 4 CREDIT(S)
U18EE087 22.00 18.00 5.64 7.64																				

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE424 T	EE408 P											
		Credit			4.00	4.00	4.00	4.00	6.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	NON LINEAR AND OPTIMAL CONTROL THEORY (ES-II)	PROJECT											
Semester : 8 ATUL SINGHAL					BB	BC	CD	CC	AA											
U18EE088 22.00 22.00 7.45 8.03																				
Semester : 8 UTKARSH RAGHUVANSHI					FF	BB	BB	BB	AB											BACKLOG : 4 CREDIT(S)
U18EE090 22.00 18.00 6.82 8.74																				
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE418 T	EE408 P											
		Credit			4.00	4.00	4.00	4.00	6.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	INDUSTRIAL INSTRUMENTATION (ES-II)	PROJECT											
Semester : 8 PADIA HARSHIT ANIL					CC	CC	BC	BB	AB											
U18EE091 22.00 22.00 7.36 8.07																				
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE424 T	EE408 P											
		Credit			4.00	4.00	4.00	4.00	6.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	NON LINEAR AND OPTIMAL CONTROL THEORY (ES-II)	PROJECT											
Semester : 8 PARMAR ARUNSINH					CC	CC	BC	BB	AB											
U18EE092 22.00 22.00 7.36 8.31																				
Semester : 8 CHANDAN GARG					CD	BB	BC	BB	BB											
U18EE093 22.00 22.00 7.27 8.35																				
Semester	Student Name	Course Code			EE402 T	EE404 T	EE406 T	EE416 T	EE408 P											
		Credit			4.00	4.00	4.00	4.00	6.00											
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM OPERATION AND CONTROL	ELECTRICAL MACHINE DESIGN	ADVANCED POWER ELECTRONIC CONVERTERS & APPLICATIONS	COMPUTER METHODS IN POWER SYSTEM ANALYSIS (ES-II)	PROJECT											
Semester : 8 ASHUTOSH BIRADAR					CC	BC	BC	BB	AB											
U18EE094 22.00 22.00 7.55 8.41																				

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	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Total Student Count : 88															

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