

# SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

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

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT M.TECH. I SECOND SEMESTER POWER SYSTEMS AT REGULAR EXAM HELD DURING APRIL/MAY 2026

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester	Student Name				Course Code	EEPS102 T	EEPS102 P	EEPS104 T	EEPS104 P	EEPS106 P	EEPS112 T	EEPS142 T	MEME176 T								
					Credit	4.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM DYNAMICS AND CONTROL	POWER SYSTEM DYNAMICS AND CONTROL (PRAC.)	APPLICATIONS OF POWER ELECTRONICS IN POWER SYSTEMS	APPLICATIONS OF POWER ELECTRONICS IN POWER SYSTEMS (PRAC.)	MINI PROJECT	HIGH VOLTAGE ENGINEERING & EHV-AC TRANSMISSION (CE-III)	RENEWABLE ENERGY SOURCES (CE-IV)	ENERGY CONSERVATION, MANAGEMENT AND AUDIT (EIS-I)									
Semester : 2 RICKY TONGBRAM						BB	AB	BB	AA	AA	BB	BB	AB								
P25PS001   21.00   21.00   8.48   8.17																					
Semester	Student Name				Course Code	EEPS102 T	EEPS102 P	EEPS104 T	EEPS104 P	EEPS106 P	EEPS112 T	EEPS142 T	EEPS178 T								
					Credit	4.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM DYNAMICS AND CONTROL	POWER SYSTEM DYNAMICS AND CONTROL (PRAC.)	APPLICATIONS OF POWER ELECTRONICS IN POWER SYSTEMS	APPLICATIONS OF POWER ELECTRONICS IN POWER SYSTEMS (PRAC.)	MINI PROJECT	HIGH VOLTAGE ENGINEERING & EHV-AC TRANSMISSION (CE-III)	RENEWABLE ENERGY SOURCES (CE-IV)	RELIABILITY EVALUATION OF ELECTRICAL SYSTEMS (EIS-I)									
Semester : 2 KAMPATY NAVYA SREE						BC	BC	FF	BB	BC	CD	DD	AB								BACKLOG : 4 CREDIT(S)
P25PS002   21.00   17.00   5.29   6.51																					
Semester	Student Name				Course Code	EEPS102 T	EEPS102 P	EEPS104 T	EEPS104 P	EEPS106 P	EEPS112 T	EEPS142 T	MEME176 T								
					Credit	4.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM DYNAMICS AND CONTROL	POWER SYSTEM DYNAMICS AND CONTROL (PRAC.)	APPLICATIONS OF POWER ELECTRONICS IN POWER SYSTEMS	APPLICATIONS OF POWER ELECTRONICS IN POWER SYSTEMS (PRAC.)	MINI PROJECT	HIGH VOLTAGE ENGINEERING & EHV-AC TRANSMISSION (CE-III)	RENEWABLE ENERGY SOURCES (CE-IV)	ENERGY CONSERVATION, MANAGEMENT AND AUDIT (EIS-I)									
Semester : 2 SAMBODHI DEEPAK SADAWARTE						CC	BB	FF	BB	BC	CD	DD	BC								BACKLOG : 4 CREDIT(S)
P25PS003   21.00   17.00   4.86   6.59																					
Semester	Student Name				Course Code	EEPS102 T	EEPS102 P	EEPS104 T	EEPS104 P	EEPS106 P	EEPS112 T	EEPS142 T	MEME176 T								
					Credit	4.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM DYNAMICS AND CONTROL	POWER SYSTEM DYNAMICS AND CONTROL (PRAC.)	APPLICATIONS OF POWER ELECTRONICS IN POWER SYSTEMS	APPLICATIONS OF POWER ELECTRONICS IN POWER SYSTEMS (PRAC.)	MINI PROJECT	HIGH VOLTAGE ENGINEERING & EHV-AC TRANSMISSION (CE-III)	RENEWABLE ENERGY SOURCES (CE-IV)	ENERGY CONSERVATION, MANAGEMENT AND AUDIT (EIS-I)									
Semester : 2 KARSHKUMAR KISHORBHAI CHAUDHARI						BC	BB	CC	BB	CC	BC	BB	BC								
P25PS004   21.00   21.00   6.95   6.90																					
Semester	Student Name				Course Code	EEPS102 T	EEPS102 P	EEPS104 T	EEPS104 P	EEPS106 P	EEPS112 T	EEPS142 T	EEPS178 T								
					Credit	4.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM DYNAMICS AND CONTROL	POWER SYSTEM DYNAMICS AND CONTROL (PRAC.)	APPLICATIONS OF POWER ELECTRONICS IN POWER SYSTEMS	APPLICATIONS OF POWER ELECTRONICS IN POWER SYSTEMS (PRAC.)	MINI PROJECT	HIGH VOLTAGE ENGINEERING & EHV-AC TRANSMISSION (CE-III)	RENEWABLE ENERGY SOURCES (CE-IV)	RELIABILITY EVALUATION OF ELECTRICAL SYSTEMS (EIS-I)									
Semester : 2 RAJEEV KUMAR						BC	AB	BC	AA	BB	BB	BC	AA								
P25PS005   21.00   21.00   7.90   7.73																					
Semester	Student Name				Course Code	EEPS102 T	EEPS102 P	EEPS104 T	EEPS104 P	EEPS106 P	EEPS112 T	EEPS142 T	MEME176 T								
					Credit	4.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM DYNAMICS AND CONTROL	POWER SYSTEM DYNAMICS AND CONTROL (PRAC.)	APPLICATIONS OF POWER ELECTRONICS IN POWER SYSTEMS	APPLICATIONS OF POWER ELECTRONICS IN POWER SYSTEMS (PRAC.)	MINI PROJECT	HIGH VOLTAGE ENGINEERING & EHV-AC TRANSMISSION (CE-III)	RENEWABLE ENERGY SOURCES (CE-IV)	RELIABILITY EVALUATION OF ELECTRICAL SYSTEMS (EIS-I)									
Semester : 2 CHELUMALLA VIJAY SOMAIAH						AB	AB	AB	AA	BB	AA	AB	AB								
P25PS006   21.00   21.00   9.10   8.95																					

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

Date : 08-06-2026

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

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			EEPS102 T	EEPS102 P	EEPS104 T	EEPS104 P	EEPS106 P	EEPS112 T	EEPS142 T									
		Credit			<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>2.00</b>	<b>3.00</b>	<b>3.00</b>									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM DYNAMICS AND CONTROL	POWER SYSTEM DYNAMICS AND CONTROL (PRAC.)	APPLICATIONS OF POWER ELECTRONICS IN POWER SYSTEMS	APPLICATIONS OF POWER ELECTRONICS IN POWER SYSTEMS (PRAC.)	MINI PROJECT	HIGH VOLTAGE ENGINEERING & EHV-AC TRANSMISSION (CE-III)	RENEWABLE ENERGY SOURCES (CE-IV)									
Semester : 2 HARDIKKUMAR LIMBACHIYA					NA	NA	FF	FF	NA	XX	NA									BACKLOG : 38 CREDIT(S)
<b>P25PS007</b>   <b>18.00</b>   <b>0.00</b>   <b>0.00</b>   <b>0.00</b>																				
Semester	Student Name	Course Code			EEPS102 T	EEPS102 P	EEPS104 T	EEPS104 P	EEPS106 P	EEPS112 T	EEPS142 T	MEME176 T								
		Credit			<b>4.00</b>	<b>1.00</b>	<b>4.00</b>	<b>1.00</b>	<b>2.00</b>	<b>3.00</b>	<b>3.00</b>	<b>3.00</b>								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	POWER SYSTEM DYNAMICS AND CONTROL	POWER SYSTEM DYNAMICS AND CONTROL (PRAC.)	APPLICATIONS OF POWER ELECTRONICS IN POWER SYSTEMS	APPLICATIONS OF POWER ELECTRONICS IN POWER SYSTEMS (PRAC.)	MINI PROJECT	HIGH VOLTAGE ENGINEERING & EHV-AC TRANSMISSION (CE-III)	RENEWABLE ENERGY SOURCES (CE-IV)	ENERGY CONSERVATION, MANAGEMENT AND AUDIT (EIS-I)								
Semester : 2 JIGAR KANTHARIA					AB	AB	BC	AB	AB	BB	BB	BB								
<b>P25PS008</b>   <b>21.00</b>   <b>21.00</b>   <b>8.19</b>   <b>8.54</b>																				
Semester : 2 DHYEY JARIWALA					FF	CD	FF	BC	CD	FF	DD	FF								
<b>P25PS009</b>   <b>21.00</b>   <b>7.00</b>   <b>1.62</b>   <b>5.42</b>																				BACKLOG : 22 CREDIT(S)
Semester : 2 VIVEK KUMAR GUPTA					CD	CC	CD	BC	CD	DD	DD	CD								
<b>P25PS010</b>   <b>21.00</b>   <b>21.00</b>   <b>4.86</b>   <b>5.24</b>																				
Semester : 2 MANISH CHOUDHARY					CD	CC	CC	BC	CD	FF	FF	DD								
<b>P25PS011</b>   <b>21.00</b>   <b>15.00</b>   <b>3.76</b>   <b>5.17</b>																				BACKLOG : 6 CREDIT(S)
Semester : 2 SHAANTANU POPAT					CD	CC	CD	BB	BC	DD	CC	CC								
<b>P25PS012</b>   <b>21.00</b>   <b>21.00</b>   <b>5.52</b>   <b>5.20</b>																				

Total Student Count : 12