



# RAJASTHAN TECHNICAL UNIVERSITY

Government of Rajasthan (Ministry of the Rajasthan of Technology)

IV SEMESTER EXAM - 2011

ENR/M 401574

135118

Name: **CHANDRASEKHAR** Enrolled No: **00413000100000000000**  
 Name of Candidate: **PARAGESH PRASAD REDHA** BRANCH: **ELECTRICAL ENGINEERING**  
 Father's Name: **PAULSINI PRASAD**  
 Address: **SHANTI DEVI**  
 Name of College: **SRI BALAJI COLLEGE OF ENGS & TECH., JAIPUR**

Name of Subject	Maximum Marks			Obtained Part Marks			Marks Obtained			Grade
	Theory	Practical	Total	Theory	Practical	Total	Theory	Practical	Total	
<b>THEORY PAPERS</b>										
SE01 -POWER ELECTRONIC-III	80	20	100	24	—	40	20	00	20	C
SE02 -MICROPROCESSORS & COMPUTER ARCHITECTURE	80	20	100	24	—	40	24	00	24	C
SE03 -CONTROL SYSTEMS	80	20	100	24	—	40	24	00	24	C
SE04 -GENERATION OF ELECTRICAL POWER	80	20	100	24	—	40	10	00	10	D
SE05 -TRANSMISSION & DISTRIBUTION OF ELECTRICAL POWER	80	20	100	24	—	40	14	00	14	D
SE06 -PRINCIPLE OF COMMUNICATION SYSTEMS	80	20	100	24	—	40	25	01	26	C
<b>PRACTICAL &amp; ADDITIONAL</b>										
SE07 -POWER ELECTRONICS LAB-III	30	45	75	9	14	30	15	20	35	C
SE08 -MICROPROCESSOR LAB	30	45	75	9	14	30	55	20	75	A
SE09 -MATALAB PROGRAMMING LAB	30	45	75	9	14	30	20	20	40	D
SE10 -POWER SYSTEM DESIGN	30	45	75	9	14	30	12	20	40	D
SE11 -ENTREPRENEURSHIP DEVELOPMENT	20	30	50	6	9	30	10	20	30	D
SE12 -DISCIPLINE & EXTRA CUR. ACTIVITY			50							

	Theory Papers	Term Test	Practical & Seminars	Workshop & Skill related Activity	Grand Total
Total Marks Obtained	188/400	81/100	200/300	30/50	399/1150
Percentage of Marks	46.97	18.87	66.66	60.00	34.25

Result: **PASS**

- NOTES:** The total questions given below are only indicative. For detail the corresponding instructions printed with this or later issue will be referred.
- Minimum passing marks to pass Theory Paper 30% of the maximum and 40% aggregate Term test and Final Examination (TET) in Theory & Seminars and in experiments, workshop and skill related activity (with 10% margin).
  - Practical, Workshop and Skill related activity is compulsory for the candidates who are awarded the marks for the same in percentage.
  - Exam's theory questions marks are 80% of the total 100% of the exam. 20% marks are reserved for the exam in practical examination. The marks for the practical examination are calculated as follows: (marks obtained in practical examination) x 20% = marks for the practical examination. The marks for the practical examination are calculated as follows: (marks obtained in practical examination) x 20% = marks for the practical examination.
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  - Practical & Seminars are compulsory for the candidates who are awarded the marks for the same in 20% of the total marks and 40% of the practical examination marks.
  - Minimum marks for the practical examination to be awarded the marks for the same in 20% of the total marks and 40% of the practical examination marks. The marks for the practical examination are calculated as follows: (marks obtained in practical examination) x 20% = marks for the practical examination.
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# RAJASTHAN TECHNICAL UNIVERSITY

Statement of Marks Obtained at the Department of Technology

Roll No. **1432517**  
**2013**

**V SEMESTER BACHELOR EXAM. - 2013**

Roll No. **0605250022** Enrollment No. **060100000000002**  
 Name of Candidate **RAHAYVEER PRASAD HEEMA** BRANCH **ELECTRICAL ENGINEERING**  
 Father's Name **HANUNAN PRASAD**  
 Mother's Name **SHANTI DEVI**  
 Name of College **BHJ BALAJI COLLEGE OF ENGINEERING & TECHNOLOGY, JAIPUR**

Name of Student	Maximum Marks			Minimum Pass Marks			Marks Obtained		
	Theory	Practical	Total	Theory	Practical	Total	Theory	Practical	Total
THEORY PAPERS DEE3 - CONTROL SYSTEMS DEEA - PRINCIPLE OF COMMUNICATION SYSTEMS	80	20	100	24	00	24	34	17	51
	80	20	100	24	00	24	34	17	51
<b>Total Marks Obtained</b>	<b>52/100</b>		<b>34/40</b>	<b>0/0</b>		<b>0/0</b>	<b>86/200</b>		
<b>Percentage of Marks</b>	<b>52.50</b>		<b>85.00</b>				<b>43.00</b>		
<b>Result</b>	<b>FAIL</b>								

**NOTES:** (The brief guidelines given below are only indicative. For detail, the corresponding university regulations issued from time to time should be referred)

- Minimum percentage of marks Theory Paper (50% in Final Examination and 40% in aggregate of two related Final Examinations) and 40% in aggregate of two related Final Examinations (40% in Practical & Sessional) in each semester.
- Practical, Sessional and End-Semester Examinations are to be taken in the same year as the corresponding Theory Examinations in each semester.
- Students should appear for marks (40% in the paper and 10% sessional) marks in each semester of the course to pass the examination. However, the requirements are different in the case of students who have completed individual components of the course in earlier semesters. The Gross percentage obtained in the Gross marks of the course should be 50% in each semester in which papers are attempted in aggregate.
- 50% of Marks in the theory part of the aggregate marks obtained in an examination should be in the form of the number of correct answers in the objective type questions. The remaining 50% of the marks should be in the form of the number of correct answers in the subjective type questions.
- Practical & Sessional marks should be 50% of the total marks in the theory part of the course and 50% of the marks in the practical part of the course.
- By successful completion of the course, a student is eligible for the award of B.Tech. (Electrical Engineering) in the field of specialization. The student should also pass the aggregate marks in the theory part of the course. The student should also pass the aggregate marks in the practical part of the course. The student should also pass the aggregate marks in the sessional part of the course.
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RESULT DECLARED ON **24/04/2013**  
 ISSUE DATE **27/04/2013**

Controller of Examinations



# RAJASTHAN TECHNICAL UNIVERSITY

Statement of Marks Obtained at the Bachelor of Technology  
V SEMESTER BACHELOR OF ENGINEERING - 2014

S.N. No. **1989489**  
R00904

Roll No: **002580022** Enrollment No.: **0025800220022**

Name of Candidate: **MAHAVEER PRABAD REENA** BRANCH: **ELECTRICAL ENGINEERING**

Father's Name: **HANUMAN PRASAD**

Mother's Name: **SHANTI DEVI**

Name of College: **DR. BHALAJI COLLEGE OF ENGG. & TECH., JAIPUR**

Name of Subject	Maximum Marks			Maximum Pass Marks			Marks Obtained			Percentage
	Theory	Term Test	Total	Theory	Term Test	Total	Theory	Term Test	Total	
THEORY PAPER-I EEEL-2-PRINCIPLE OF COMMUNICATION SYSTEMS	60	20	100	24	—	40	44	17	61	
	<b>Theory Papers</b>	<b>Term Test</b>	<b>Practicals &amp; Seminars</b>	<b>Maximum &amp; Pass marks (Maximum Marks)</b>			<b>Grand Total</b>			
<b>Total Marks Obtained</b>	44/60	17/20	0/0	0/0			61/100			
<b>Percentage of Marks</b>	73.33	85.00					61.00			
<b>Result</b>	<b>PASS</b>									

- NOTE:** The final percentage given herein are only indicative. For detail, the corresponding certificate/certificates issued from here in this regard shall be referred.
- Minimum passing marks in each Theory Paper shall be Final Examination and other appropriate Term Test and Final Examinations/ AND' & Practical & Seminars shall be minimum 40% and 40% in aggregate (both components taken together).
  - Passing in the theory and other appropriate examinations is an necessary for final examinations to be conducted in the next year. If a student fails in any of the theory papers, the student will be allowed to re-examine in the next year. The student will be allowed to re-examine in the next year. The student will be allowed to re-examine in the next year.
  - Students who fail in any of the theory papers, the student will be allowed to re-examine in the next year. The student will be allowed to re-examine in the next year. The student will be allowed to re-examine in the next year.
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