



RAJASTHAN TECHNICAL UNIVERSITY

Statement of Marks Obtained at the Bachelor of Technology

IV SEMESTER EXAM - 2010

Roll No. : **01E888E022** Enrollment No. : **00E188SEM20P022**
 Name of Candidate : **MAHAVEER PRASAD MEENA** Branch : **ELECTRICAL ENGINEERING**
 Father's Name : **HANUMAN PRASAD**
 Mother's Name : **SHANTI DEVI**
 Name of College : **Sri Balaji College of Engineering & Technology, Barad Road, Near Dadi ka Phatak, Macheda, JAIPUR.**

Name of Subject	Maximum Marks			Minimum Pass Marks			Marks Obtained			Remarks
	Theory Exam	Term End Test/Quiz	Total	Theory Exam	Term End Test/Quiz	Total	Theory Exam	Term End Test/Quiz	Total	
THEORY PAPERS										
4E21 Power Electronics-I	80	20	100	24	-	40	27	04	31*	
4E22 Digital Electronics	80	20	100	24	-	40	04*	04	08*	
4E23 Electrical Machines-I	80	20	100	24	-	40	25	04	29*	
4E24 Computer Programming-I	80	20	100	24	-	40	25	05	30*	
4E25 Circuit Analysis-I	80	20	100	24	-	40	18*	03	21*	
4E26 Advanced Mathematics	80	20	100	24	-	40	00*	00	00*	
PRACTICALS & SESSIONAL										
4E26A Computer Programming Lab-I	30	45	75	0	14	30	15	28	40	
4E27 Hardware & Code Sciences	20	30	50	5	9	20	10	19	30	
4E27A Power Electronics Lab-I	30	45	75	0	14	30	26	43	72	
4E28 Digital Electronics Lab	30	45	75	0	14	30	28	42	70	
4E28A Electrical Machines Lab-I	30	45	75	0	14	30	17	28	45	
4E29C Discipline & Extra Curricular Activities		50	50				34	34		
	Theory Papers	Term Test	Practical & Sessional	Discipline & Extra Curricular Activity			Grand Total			
Total Marks Obtained	115 / 480	22 / 100	250 / 350	34 / 50			420 / 1000			
Percentage of Marks	23.96	18.33	74.00	68.00			42.00			
Result	FAIL									

Note: (The total guidelines given below are only indicative. For detail, the corresponding university regulations are available from the concerned authorities.)

- Maximum passing marks: In each Theory Paper 50% in Final Examination and 50% in aggregate of Term Test and Final Examination (50% in Practical & Sessional, 50% in each component separately and 100% aggregate from components taken together).
- Passing in Discipline and Extra-curricular activities is an obligatory condition. Obtained marks will be counted in the final aggregate obtained.
- Star (*) above against the marks denote TWS, initial paper and "X" denotes final marks awarded in that paper in case the examination is re-examined. However, the gross marks are affected by the official method to be applied in individual components/sub-part or final aggregate marks obtained. The final mark will be awarded only if the student appears in all the papers presented for the examination.
- Pass Marks in the extent of 75% of the aggregate marks prescribed for an examination to be passed. However, where a number will be awarded by a student in the next session provided the student obtains the examination in the extent of each Group Marks.
- Provision: A student may be permitted to re-examine only when he/she has secured above 25% of the theory papers and 25% of the practical and sessional activities separately.
- Re-evaluation of answer books of all the papers is not more than 25% of the theory papers. The result of the re-evaluation cannot be better than the original score. For re-evaluation, the student must submit their application form through Head of the Institute, in the University upto 15 days from the date of issue of marks sheet. Complete application form application form should be submitted after the date will be notified. FE evaluation is conducted in the SAC/Exam examination.
- Answer books received submitted to any member of the faculty or any other person are liable to be destroyed. The Institute is not responsible for the loss of the books of the student.
- In case of any mistake (omission or commission) in the marking of marks sheet after the result is declared, the Institute is not responsible for the same.
- All marks shall be subject to the jurisdiction of the University. Technical University Jaipur (TUJ) is not liable for any other claim.
- For any complaint or grievance, the concerned faculty will be contacted in the first instance of the student.
- Term Test: A student is allowed to appear in term test if he/she is appearing in the University Examination of that theory paper again and if being given. It is subject for having the improvement of term test marks. The marks obtained by the student in the term test and other marks automatically averaged. The marks of the other examinations shall only be considered for marking and the result. If a student has appeared in the term test, he/she shall be considered as a student.
- Reselected Examination: If the student is taking in any previous session in the same subject, he/she can apply for improvement in the assessment component marked. However, marks of the re-selected component will not be more than 50%. The student will be required to appear in both practical and sessional components of the assessment and the marks of the assessment component will be considered for marking and the result. Term test marks are not considered for additional marks from the term test marks and are not considered in award.



RAJASTHAN TECHNICAL UNIVERSITY

Statement of Marks Obtained at the Rajasthan of Technology

U.No. 3/00
0699951

/10308

IV SEMESTER B.A.E. YEAR -2011

Roll No.: **0025885022** Examinant No.: **06515052H2060020**
 Name of Candidate: **RAHUL PRASAD PEDIA** BRANCH: **ELECTRICAL ENGINEERING**
 Father's Name: **RAHUL PRASAD**
 Mother's Name: **SHANTI DEVI**
 Name of College: **SRI BALAJI COLLEGE OF ENGINEERING & TECHNOLOGY, JAIPUR**

Name of Subject	Maximum Marks			Minimum Pass Marks			Marks Obtained			Grade
	Th. Exam.	Term Exam	Total	Th. Exam	Term Exam	Total	Th. Exam	Term Exam	Total	
THEORY PAPERS										
4EE1 - POWER ELECTRONICS - I	40	60	100	24	--	40	24	16	40	
4EE2 - DIGITAL ELECTRONICS	40	60	100	24	--	40	30	16	46	
4EE3 - ELECTRICAL MACHINES - II	40	60	100	24	--	40	15	18	33	
4EE4 - COMPUTER PROGRAMMING - I	40	60	100	24	--	40	24	18	42	
4EE5 - CIRCUIT ANALYSIS - II	40	60	100	24	--	40	15	18	33	
4EE6 - ADVANCED MATHEMATICS	40	60	100	24	--	40	21	18	39	

	Theory Papers	Term Test	Practicals & Seminars	Assignment & Extra-curricular Activities	Grand Total
Total Marks Obtained	141/480	94/120	0/0	0/0	235/600
Percentage of Marks	29.38	78.33			39.17

Result: FAIL

NOTE: (The brief guidelines given below are only indicative. For detail, the corresponding original instructions issued from date to date must be referred.)

- Minimum passing marks in each Theory Paper (Written Examination) and (Practical) aggregate of Term Test and (Final Examination) will be 24% in Practice & Seminars (Practical) and 40% in aggregate of both components taken together.
- Passing in Seminars and Extra-curricular activities is compulsory for final degree award. For the purpose of final degree award, the minimum percentage required is 25%.
- Mark obtained in the marks sheets (Practical paper) and (Practical) Term Test will be awarded in the final examination. However, the grade marks are calculated on the basis of the following formula: $(\text{Practical Marks} \times 0.5) + (\text{Term Test Marks} \times 0.5)$. The final marks sheet will be issued on the basis of the above formula.
- Grade Marks will be awarded 1% of the aggregate marks obtained in an examination. For example, if a student obtains 40 marks out of 100 in a subject, the final degree grade will be awarded on the basis of 400/1000 Grade Marks.
- Passing in a subject may be considered on the basis of the marks obtained in the subject. If a student obtains 24% marks in a subject, the subject will be considered as passed. However, the student must obtain 40% marks in aggregate of Term Test and (Final Examination) in the subject. If a student obtains 24% marks in a subject, the subject will be considered as failed. However, the student must obtain 40% marks in aggregate of Term Test and (Final Examination) in the subject. If a student obtains 40% marks in a subject, the subject will be considered as passed. However, the student must obtain 40% marks in aggregate of Term Test and (Final Examination) in the subject.
- Re-examination of a subject is available for students who have failed in the subject. The marks obtained in the re-examination will be added to the marks obtained in the first examination. The maximum marks in the re-examination will be 50% of the marks obtained in the first examination.
- Students who are not eligible for re-examination in a subject will be considered as failed in the subject. The marks obtained in the re-examination will be added to the marks obtained in the first examination. The maximum marks in the re-examination will be 50% of the marks obtained in the first examination.
- All marks obtained in the subject will be considered for the purpose of final degree award. The marks obtained in the re-examination will be added to the marks obtained in the first examination. The maximum marks in the re-examination will be 50% of the marks obtained in the first examination.
- Students who are not eligible for re-examination in a subject will be considered as failed in the subject. The marks obtained in the re-examination will be added to the marks obtained in the first examination. The maximum marks in the re-examination will be 50% of the marks obtained in the first examination.
- Students who are not eligible for re-examination in a subject will be considered as failed in the subject. The marks obtained in the re-examination will be added to the marks obtained in the first examination. The maximum marks in the re-examination will be 50% of the marks obtained in the first examination.
- Students who are not eligible for re-examination in a subject will be considered as failed in the subject. The marks obtained in the re-examination will be added to the marks obtained in the first examination. The maximum marks in the re-examination will be 50% of the marks obtained in the first examination.



RAJASTHAN TECHNICAL UNIVERSITY

University of Merit Obtained at the Bachelor of Technology

R No. 1874851

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IV SEMESTER BACK EXAM - 2013

Roll No. **18238E022**
 Name of Candidate: **MAHAVEER PRASAD MEENA**
 Father's Name: **MAJUMAR PRASAD**
 Mother's Name: **SHANTI DEVI**
 Name of College: **SRI BALAJI COLLEGE OF ENGINEERING & TECHNOLOGY, JAJPUR**

Enrollment No. **08E18BEE0200022**
 BRANCH: **ELECTRICAL ENGINEERING**

Name of Subject	Maximum Marks			Minimum Pass Marks			Marks Obtained			Remarks
	Exam	Internal	Total	Exam	Internal	Total	Exam	Internal	Total	
THEORY PAPERS										
4EE3 - ELECTRICAL MACHINES-II	60	30	100	24	-	40	00	00	10	
4EE3 - CIRCUIT ANALYSIS-II	60	30	100	24	-	40	32	10	48	
Total Marks Obtained	Theory Papers		Term Test	Practical & Seminar			Executive & Viva			Grand Total
	33/100		23/40	00			00			04/200
Percentage of Marks	33.00		57.50	0.00			0.00			57.50
Result:	FAIL									

- NOTES:** The brief guidelines given below are only indicative. The student has corresponding instructions/notifications issued from time to time must be followed meticulously. The following instructions should be followed meticulously:
1. Minimum attendance (marks) should be more than 75% of the maximum (100) in regular & supplementary examinations.
 2. Passing in Semesters and the minimum passing marks in semesters are indicated below with respect to marks. (Percentage based)
 3. The (T) theory examination marks should not be less than 25% of the total marks available in each examination. However, the final result will be based on the marks obtained in practical & seminar. (Subject to the minimum passing marks in the theory examination)
 4. The marks obtained in (T) of the aggregate shall be provided by an administrator. The marks in theory & practical & seminar shall be provided by the administrator. The marks in theory & practical & seminar shall be provided by the administrator.
 5. Passmarks: A student is considered to have passed in a subject if he/she scores 25% of the total marks available in the subject.
 6. Re-examination of theory: Re-examination will be held only if the student scores less than 25% of the total marks available in the subject. However, the marks in theory & practical & seminar shall be provided by the administrator. The marks in theory & practical & seminar shall be provided by the administrator.
 7. Re-examination of practical & seminar: Re-examination will be held only if the student scores less than 25% of the total marks available in the subject. However, the marks in theory & practical & seminar shall be provided by the administrator.
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RAJASTHAN TECHNICAL UNIVERSITY

Ministry of Higher Education & Technical Education, Government of Rajasthan

Roll No. 2316791

01489

IV SEMESTER BACK EXAM - 2014

Name:

SHRINEET

Enrollment No.: 081010800002

Name of Candidate:

MANOJESH PRASAD MEENA

Branch: Electrical Engineering

Father's Name:

YASH BAHU PRASAD

Mother's Name:

SHANTI DEVI

DUPLICATE

Name of College:

SHIBALAI COLLEGE OF ENGG & TECH, JAIPUR

Name of Subject	Theory Marks			Practical/Project Marks			Total Marks		
	Test	Assignments	Exam	Test	Assignments	Exam	Test	Assignments	Exam
THEORY PART A03 - ELECTRICAL MACHINES-I	00	20	100	00	00	40	20	10	60
Total Marks Obtained	20/120		100/100	00/40		40/40	60/100		
Percentage of Marks	16.67%		100.00%	0.00%		100.00%	60.00%		

NOTE: (The total questions given below are only indicative. For detail, the corresponding syllabus/curriculum should be taken as the basis. It must be adhered to.

1. All calculations should be done. There is no partial credit. The student should show the steps of calculation. The answer should be written in the answer book only. It is not to be written in the margin.
2. The student should use the correct units and dimensions. The answer should be written in the answer book only. It is not to be written in the margin.
3. The student should use the correct symbols and notations. The answer should be written in the answer book only. It is not to be written in the margin.
4. The student should use the correct formulae and equations. The answer should be written in the answer book only. It is not to be written in the margin.
5. The student should use the correct values of constants and variables. The answer should be written in the answer book only. It is not to be written in the margin.
6. The student should use the correct values of angles and directions. The answer should be written in the answer book only. It is not to be written in the margin.
7. The student should use the correct values of frequencies and periods. The answer should be written in the answer book only. It is not to be written in the margin.
8. The student should use the correct values of impedances and admittances. The answer should be written in the answer book only. It is not to be written in the margin.
9. The student should use the correct values of powers and energy. The answer should be written in the answer book only. It is not to be written in the margin.
10. The student should use the correct values of efficiencies and losses. The answer should be written in the answer book only. It is not to be written in the margin.

