



MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE, MADANAPALLE
(UGC-AUTONOMOUS)

M.Tech I Year II Semester (R14) Regular End Semester Examinations - Sep '2015

Results - Electrical Power Systems

S.No	Roll No	HVDC & FACTS - 14EPS12T06		Machine Modelling Analysis - 14EPS12T07		EHVAC Transmission - 14EPS12T08		Advanced Power System Protection - 14EPS12T09		Computer Applications in Power Systems - 14EPS12T10		Energy Auditing, Conservation & Management - 14EPS12E2a		Power Systems Simulation Lab - (14EPS12P02)		Total Credits Earned (26)	SGPA (Semester Grade Point Average)	Result	
		L.G	C	L.G	C	L.G	C	L.G	C	L.G	C	L.G	C	L.G	C				
1	14691D0701	A	4	A	4	A+	4	A+	4	A	4	A	4	O	2	26	8.462	Pass	Promoted
2	14691D0702	A+	4	O	4	A+	4	O	4	A	4	A+	4	O	2	26	9.231	Pass	Promoted
3	14691D0703	B+	4	P	4	C	4	A	4	B	4	C	4	B+	2	26	5.923	Pass	Promoted
4	14691D0704	B	4	B	4	A	4	A	4	B+	4	B+	4	A+	2	26	7.154	Pass	Promoted
5	14691D0705	A	4	O	4	A+	4	A+	4	A+	4	A+	4	O	2	26	9.077	Pass	Promoted
6	14691D0706	A+	4	A+	4	A	4	A+	4	A+	4	A+	4	O	2	26	8.923	Pass	Promoted
7	14691D0707	B+	4	A	4	A	4	A+	4	A+	4	A+	4	A+	2	26	8.385	Pass	Promoted
8	14691D0708	A+	4	A+	4	A+	4	A+	4	O	4	A+	4	A+	2	26	9.154	Pass	Promoted
9	14691D0709	A+	4	A+	4	A+	4	O	4	O	4	A+	4	O	2	26	9.385	Pass	Promoted
10	14691D0710	A+	4	O	4	A+	4	O	4	A+	4	A+	4	O	2	26	9.385	Pass	Promoted
11	14691D0711	A+	4	A	4	O	4	A+	4	A+	4	A+	4	O	2	26	9.077	Pass	Promoted
12	14691D0712	A	4	A	4	B+	4	A+	4	A	4	A	4	A+	2	26	8.077	Pass	Promoted
13	14691D0713	B+	4	B	4	B+	4	A	4	B+	4	A	4	A+	2	26	7.308	Pass	Promoted
14	14691D0714	A	4	A+	4	A+	4	A+	4	A	4	A+	4	A+	2	26	8.692	Pass	Promoted
15	14691D0715	A	4	A+	4	A+	4	A+	4	A	4	A+	4	O	2	26	8.769	Pass	Promoted
16	14691D0716	A+	4	A+	4	O	4	A+	4	A+	4	O	4	A+	2	26	9.308	Pass	Promoted

13.11.2015, Friday.

Note: In case of any discrepancies found above it should be brought to the notice of the Controller of Examinations within two weeks from the date of announcement of Results

Sai Kumar V
(I/c) Controller of Examinations

S.No	Roll No	HVDC & FACTS - 14EPS12T06		Machine Modelling Analysis - 14EPS12T07		EHVAC Transmission - 14EPS12T08		Advanced Power System Protection - 14EPS12T09		Computer Applications in Power Systems - 14EPS12T10		Energy Auditing, Conservation & Management - 14EPS12E2a		Power Systems Simulation Lab - (14EPS12P02)		Total Credits Earned (26)	SGPA (Semester Grade Point Average)	Result	
		L.G	C	L.G	C	L.G	C	L.G	C	L.G	C	L.G	C						
17	14691D0717	B	4	P	4	B	4	B	4	P	4	B+	4	F	0	24	5.500	Fail	Promoted
18	14691D0718	A+	4	A	4	A+	4	A+	4	A	4	A	4	A+	2	26	8.538	Pass	Promoted
19	14691D0719	A	4	B	4	A+	4	A	4	A	4	A	4	A+	2	26	7.923	Pass	Promoted
20	14691D0720	A	4	B	4	A+	4	A+	4	A+	4	A	4	A+	2	26	8.231	Pass	Promoted

Letter Grade	Grade points	Marks
O (Outstanding)	10	90-100
A+ (Excellent)	9	80-89
A (Very Good)	8	70-79

Letter Grade	Grade points	Marks
B+ (Good)	7	65-69
B (Above Average)	6	60-64
C (Average)	5	55-59

Letter Grade	Grade points	Marks
P (Pass)	4	50-54
F (Fail)	0	<50
Ab (Absent)	0	---

$$SGPA = \frac{\sum(C \times GP)}{\sum C}$$

C- Credits Obtained
GP- Grade Point

13.11.2015, Friday.

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MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE, MADANAPALLE
(UGC-AUTONOMOUS)

M.Tech I Year II Semester (R14) Regular End Semester Examinations - Sep '2015

Results - Solar Power Systems

S. No	Roll No	HVDC & FACTS - 14SPS12T06		Solar Power System Design Methodology - 14SPS12T07		Design of Utility Scale Solar Power System - 14SPS12T08		Smart Grid Design & Analysis - 14SPS12T09		Design of Building Integrated Solar Power System -		Energy Conservation & Management - 14SPS12E2b		Solar Simulation Lab - 14SPS12P02		Total Credits Earned (26)	SGPA (Semester Grade Point Average)	Result	
		L.G	C	L.G	C	L.G	C	L.G	C	L.G	C	L.G	C	L.G	C				
1	14691D9501	A+	4	A+	4	A+	4	A+	4	A+	4	A+	4	O	2	26	9.077	Pass	Promoted
2	14691D9502	A	4	A	4	A+	4	A	4	A+	4	A+	4	O	2	26	8.615	Pass	Promoted
3	14691D9503	A	4	A	4	B+	4	B+	4	A	4	A	4	A+	2	26	7.769	Pass	Promoted
4	14691D9504	A	4	A+	4	A+	4	A	4	A	4	A	4	A+	2	26	8.385	Pass	Promoted
5	14691D9505	A+	4	A+	4	A	4	A+	4	A+	4	A+	4	O	2	26	8.923	Pass	Promoted
6	14691D9506	A+	4	A	4	A	4	A+	4	A+	4	A	4	O	2	26	8.615	Pass	Promoted
7	14691D9507	C	4	A	4	A	4	B+	4	A+	4	B+	4	A+	2	26	7.462	Pass	Promoted
8	14691D9508	B+	4	A+	4	A	4	A+	4	A+	4	A	4	O	2	26	8.462	Pass	Promoted
9	14691D9509	A+	4	A+	4	A	4	A+	4	O	4	A	4	O	2	26	8.923	Pass	Promoted
10	14691D9510	A	4	A+	4	A	4	A+	4	A	4	B	4	O	2	26	8.154	Pass	Promoted
11	14691D9511	A	4	A	4	A+	4	A	4	A+	4	B+	4	O	2	26	8.308	Pass	Promoted
12	14691D9512	B+	4	A	4	A	4	A	4	A	4	B+	4	O	2	26	7.846	Pass	Promoted
13	14691D9513	B+	4	A	4	B+	4	A	4	A	4	A	4	A+	2	26	7.769	Pass	Promoted
14	14691D9514	A+	4	A+	4	A+	4	A+	4	A	4	O	4	O	2	26	9.077	Pass	Promoted
15	14691D9515	B	4	A	4	A	4	B	4	B+	4	B+	4	A+	2	26	7.154	Pass	Promoted

13.11.2015, Friday.

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Sai Kumar V
(I/c) Controller of Examinations

S. No	Roll No	HVDC & FACTS - 14SPS12T06		Solar Power System Design Methodology - 14SPS12T07		Design of Utility Scale Solar Power System - 14SPS12T08		Smart Grid Design & Analysis - 14SPS12T09		Design of Building Integrated Solar Power System -		Energy Conservation & Management - 14SPS12E2b		Solar Simulation Lab - 14SPS12P02		Total Credits Earned (26)	SGPA (Semester Grade Point Average)	Result	
		L.G	C	L.G	C	L.G	C	L.G	C	L.G	C	L.G	C	L.G	C				
16	14691D9516	A+	4	A+	4	A+	4	A+	4	A+	4	A+	4	O	2	26	9.077	Pass	Promoted
17	14691D9517	B+	4	A+	4	A	4	A	4	A	4	A	4	O	2	26	8.154	Pass	Promoted
18	14691D9519	P	4	A	4	B+	4	F	0	P	4	B	4	A+	2	22	6.091	Fail	Promoted

Letter Grade	Grade points	Marks
O (Outstanding)	10	90-100
A+ (Excellent)	9	80-89
A (Very Good)	8	70-79

Letter Grade	Grade points	Marks
B+ (Good)	7	65-69
B (Above Average)	6	60-64
C (Average)	5	55-59

Letter Grade	Grade points	Marks
P (Pass)	4	50-54
F (Fail)	0	<50
Ab (Absent)	0	---

$$SGPA = \frac{\sum(C \times GP)}{\sum C}$$

C- Credits Obtained
GP- Grade Point

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M.Tech I Year II Semester (R14) Regular End Semester Examinations - Sep '2015

Results - Machine Design

S. No	Roll No	Advanced Mechanisms - 14MD12T06		Mechanical Vibrations - 14MD12T07		Engineering Optimization Techniques - 14MD12T08		Experimental Stress Analysis - 14MD12T09		Finite Element Analysis - 14MD12T10		Robotics - 14MD12E2b		Machine Dynamics Lab - 14MD12P02		Total Credits Earned (26)	SGPA (Semester Grade Point Average)	Result	
		L.G	C	L.G	C	L.G	C	L.G	C	L.G	C	L.G	C	L.G	C				
1	14695D1501	A	4	A+	4	A+	4	A	4	A	4	A+	4	O	2	26	8.615	Pass	Promoted
2	14695D1502	A	4	A+	4	A+	4	A	4	A+	4	A+	4	O	2	26	8.769	Pass	Promoted
3	14695D1503	A+	4	A+	4	A+	4	O	4	O	4	O	4	O	2	26	9.538	Pass	Promoted
4	14695D1504	A+	4	A+	4	A+	4	A+	4	O	4	O	4	O	2	26	9.385	Pass	Promoted
5	14695D1505	A+	4	A	4	O	4	A+	4	O	4	A+	4	O	2	26	9.231	Pass	Promoted
6	14695D1506	A+	4	O	4	O	4	A+	4	O	4	A+	4	O	2	26	9.538	Pass	Promoted
7	14695D1507	A	4	A+	4	A+	4	A+	4	O	4	O	4	O	2	26	9.231	Pass	Promoted
8	14695D1508	A+	4	A	4	A+	4	A+	4	O	4	O	4	O	2	26	9.231	Pass	Promoted
9	14695D1509	A	4	A	4	A+	4	A+	4	A+	4	A+	4	O	2	26	8.769	Pass	Promoted
10	14695D1510	A+	4	A+	4	O	4	A+	4	A+	4	A+	4	O	2	26	9.231	Pass	Promoted

Letter Grade	Grade points	Marks
O (Outstanding)	10	90-100
A+ (Excellent)	9	80-89
A (Very Good)	8	70-79

Letter Grade	Grade points	Marks
B+ (Good)	7	65-69
B (Above Average)	6	60-64
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Letter Grade	Grade points	Marks
P (Pass)	4	50-54
F (Fail)	0	<50
Ab (Absent)	0	---

$$SGPA = \frac{\sum(C \times GP)}{\sum C}$$

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M.Tech I Year II Semester (R14) Regular End Semester Examinations - Sep '2015

Results - Digital Electronics & Communication Systems

S. No	Roll No	Embedded System Design - 14DECS12T06		Image & Video Processing - 14DECS12T07		Detection & Estimation Theory - 14DECS12T08		Wireless Communications - 14DECS12T09		Speech Processing - 14DECS12T10		Wireless Sensor Networks - 14DECS12E2b		Advanced Communications Lab - 14DECS12P02		Total Credits Earned (26)	SGPA (Semester Grade Point Average)	Result	
		L.G	C	L.G	C	L.G	C	L.G	C	L.G	C	L.G	C	L.G	C				
1	14691D3801	A	4	B	4	A+	4	A	4	B	4	A	4	O	2	26	7.692	Pass	Promoted
2	14691D3802	A+	4	A+	4	A+	4	A+	4	A+	4	A+	4	O	2	26	9.077	Pass	Promoted
3	14691D3803	A	4	B	4	A	4	B+	4	B	4	A	4	A	2	26	7.231	Pass	Promoted
4	14691D3804	A	4	O	4	O	4	A+	4	A+	4	A+	4	O	2	26	9.231	Pass	Promoted
5	14691D3805	B+	4	B	4	A	4	A	4	C	4	A	4	A+	2	26	7.154	Pass	Promoted
6	14691D3806	B+	4	C	4	B+	4	C	4	C	4	B+	4	A+	2	26	6.231	Pass	Promoted
7	14691D3807	B	4	F	0	P	4	A	4	C	4	A	4	A+	2	22	6.455	Fail	Promoted
8	14691D3808	A+	4	A+	4	A+	4	O	4	A+	4	A+	4	O	2	26	9.231	Pass	Promoted
9	14691D3809	A	4	B+	4	B+	4	A+	4	B	4	A	4	A+	2	26	7.615	Pass	Promoted
10	14691D3810	A	4	P	4	A	4	A	4	B+	4	B+	4	A+	2	26	7.154	Pass	Promoted
11	14691D3811	A	4	B+	4	A	4	A	4	B+	4	A	4	A+	2	26	7.769	Pass	Promoted
12	14691D3812	A+	4	B+	4	A	4	A+	4	A+	4	A	4	A+	2	26	8.385	Pass	Promoted
13	14691D3813	A	4	P	4	C	4	B+	4	B+	4	Ab	0	F	0	20	6.200	Fail	Promoted
14	14691D3814	O	4	A	4	A+	4	A+	4	A+	4	A+	4	O	2	26	9.077	Pass	Promoted
15	14691D3815	A+	4	A	4	A+	4	A+	4	A	4	A+	4	O	2	26	8.769	Pass	Promoted
16	14691D3816	A+	4	A	4	A+	4	A+	4	A	4	A+	4	A+	2	26	8.692	Pass	Promoted

13.11.2015, Friday.

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S. No	Roll No	Embedded System Design - 14DECS12T06		Image & Video Processing - 14DECS12T07		Detection & Estimation Theory - 14DECS12T08		Wireless Communications - 14DECS12T09		Speech Processing - 14DECS12T10		Wireless Sensor Networks - 14DECS12E2b		Advanced Communications Lab - 14DECS12P02		Total Credits Earned (26)	SGPA (Semester Grade Point Average)	Result	
		L.G	C	L.G	C	L.G	C	L.G	C	L.G	C	L.G	C	L.G	C				
17	14691D3817	A+	4	A	4	A	4	A+	4	A+	4	A+	4	O	2	26	8.769	Pass	Promoted
18	14691D3818	P	4	F	0	P	4	B	4	C	4	C	4	A	2	22	5.091	Fail	Promoted
19	14691D3819	A	4	A	4	A	4	A	4	A+	4	B+	4	A+	2	26	8.077	Pass	Promoted
20	14691D3820	A+	4	A+	4	A+	4	A+	4	A+	4	A+	4	O	2	26	9.077	Pass	Promoted

Letter Grade	Grade points	Marks
O (Outstanding)	10	90-100
A+ (Excellent)	9	80-89
A (Very Good)	8	70-79

Letter Grade	Grade points	Marks
B+ (Good)	7	65-69
B (Above Average)	6	60-64
C (Average)	5	55-59

Letter Grade	Grade points	Marks
P (Pass)	4	50-54
F (Fail)	0	<50
Ab (Absent)	0	---

$$SGPA = \frac{\sum(C \times GP)}{\sum C}$$

C- Credits Obtained
GP- Grade Point

13.11.2015, Friday.

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MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE, MADANAPALLE
(UGC-AUTONOMOUS)

M.Tech I Year II Semester (R14) Regular End Semester Examinations - Sep '2015

Results - VLSI & Embedded Systems

S. No	Roll No	Memory Technology - 14VES12T06		FPGA Architecture & Applications - 14VES12T07		Real Time Operating Systems - 14VES12T08		DSP Architecture & Applications - 14VES12T09		ASIC Design - 14VES12T10		Design & Testability - 14VES12E2b		FPGA Design Lab - 14VES12P02		Total Credits Earned (26)	SGPA (Semester Grade Point Average)	Result	
		L.G	C	L.G	C	L.G	C	L.G	C	L.G	C	L.G	C	L.G	C				
1	14691D6801	A	4	A	4	A	4	A	4	B	4	A	4	A+	2	26	7.769	Pass	Promoted
2	14691D6802	B	4	B+	4	B	4	B+	4	B	4	B	4	A+	2	26	6.538	Pass	Promoted
3	14691D6803	A+	4	A+	4	A	4	A+	4	A	4	A	4	O	2	26	8.615	Pass	Promoted
4	14691D6804	B+	4	A+	4	A	4	A+	4	A	4	B+	4	A+	2	26	8.077	Pass	Promoted
5	14691D6805	A	4	A	4	A	4	A	4	B+	4	A	4	A+	2	26	7.923	Pass	Promoted
6	14691D6806	A+	4	A	4	A	4	A+	4	A	4	B+	4	A+	2	26	8.231	Pass	Promoted
7	14691D6807	A	4	A+	4	A	4	A+	4	A	4	A	4	O	2	26	8.462	Pass	Promoted
8	14691D6808	A+	4	A	4	A	4	A	4	A	4	A	4	O	2	26	8.308	Pass	Promoted
9	14691D6809	A	4	A	4	A	4	A	4	A	4	A	4	A+	2	26	8.077	Pass	Promoted
10	14691D6810	A	4	C	4	B+	4	B	4	C	4	F	0	A+	2	22	6.455	Fail	Promoted
11	14691D6811	A+	4	A+	4	A+	4	A	4	A	4	A	4	O	2	26	8.615	Pass	Promoted
12	14691D6812	A+	4	A	4	A	4	A	4	B+	4	B+	4	O	2	26	8.000	Pass	Promoted
13	14691D6813	A	4	B+	4	B+	4	A	4	A	4	A	4	O	2	26	7.846	Pass	Promoted
14	14691D6814	A+	4	A	4	A	4	A+	4	A	4	A	4	A+	2	26	8.385	Pass	Promoted
15	14691D6816	A+	4	A+	4	A	4	A+	4	A	4	A	4	O	2	26	8.615	Pass	Promoted

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S. No	Roll No	Memory Technology - 14VES12T06		FPGA Architecture & Applications - 14VES12T07		Real Time Operating Systems - 14VES12T08		DSP Architecture & Applications - 14VES12T09		ASIC Design - 14VES12T10		Design & Testability - 14VES12E2b		FPGA Design Lab - 14VES12P02		Total Credits Earned (26)	SGPA (Semester Grade Point Average)	Result	
		L.G	C	L.G	C	L.G	C	L.G	C	L.G	C	L.G	C	L.G	C				
16	14691D6817	A+	4	A+	4	A+	4	A+	4	A+	4	A+	4	O	2	26	9.077	Pass	Promoted
17	14691D6818	A+	4	A	4	A	4	A	4	A	4	A	4	O	2	26	8.308	Pass	Promoted
18	14691D6819	B+	4	C	4	C	4	B+	4	B	4	B	4	O	2	26	6.308	Pass	Promoted
19	14691D6820	A	4	A	4	A	4	A+	4	A	4	A	4	O	2	26	8.308	Pass	Promoted
20	14691D6821	A+	4	A	4	B+	4	A+	4	A	4	B	4	O	2	26	8.000	Pass	Promoted

Letter Grade	Grade points	Marks
O (Outstanding)	10	90-100
A+ (Excellent)	9	80-89
A (Very Good)	8	70-79

Letter Grade	Grade points	Marks
B+ (Good)	7	65-69
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C (Average)	5	55-59

Letter Grade	Grade points	Marks
P (Pass)	4	50-54
F (Fail)	0	<50
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$$SGPA = \frac{\sum(C \times GP)}{\sum C}$$

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M.Tech I Year II Semester (R14) Regular End Semester Examinations - Sep '2015

Results - Computer Science & Engineering

S.No	Roll No	Data Warehousing & Data Mining - 14CSP12T06		Java & Web Technologies - 14CSP12T07		Mobile Computing - 14CSP12T08		Advanced Computer Networks - 14CSP12T09		Software Quality Assurance & Testing - 14CSP12T10		Cloud Computing - 14CSP12E2b		Data Warehousing Data Mining & Java and Web Technologies Lab - 14CSP12P02		Total Credits Earned (26)	SGPA (Semester Grade Point Average)	Result	
		L.G	C	L.G	C	L.G	C	L.G	C	L.G	C	L.G	C	L.G	C				
1	14691D5801	A+	4	A+	4	A	4	A	4	A+	4	A	4	Ab	0	24	8.500	Fail	Promoted
2	14691D5802	A	4	A	4	A	4	A+	4	A	4	A	4	O	2	26	8.308	Pass	Promoted
3	14691D5803	A	4	A+	4	B+	4	A	4	A	4	A	4	O	2	26	8.154	Pass	Promoted
4	14691D5804	A+	4	A+	4	A+	4	A	4	A+	4	A+	4	O	2	26	8.923	Pass	Promoted
5	14691D5805	A+	4	A+	4	A+	4	A	4	A+	4	A+	4	O	2	26	8.923	Pass	Promoted
6	14691D5806	A	4	A	4	A+	4	A+	4	A	4	A+	4	O	2	26	8.615	Pass	Promoted
7	14691D5807	A+	4	A+	4	A+	4	A+	4	A	4	A	4	O	2	26	8.769	Pass	Promoted
8	14691D5808	B+	4	B+	4	B+	4	A	4	A	4	A	4	A+	2	26	7.615	Pass	Promoted
9	14691D5809	A	4	A	4	A	4	A	4	A+	4	A	4	O	2	26	8.308	Pass	Promoted
10	14691D5810	A+	4	A	4	A	4	A	4	A+	4	A	4	O	2	26	8.462	Pass	Promoted
11	14691D5811	A	4	A	4	A	4	A	4	A+	4	A	4	O	2	26	8.308	Pass	Promoted
12	14691D5812	B+	4	B+	4	A	4	A	4	A+	4	A	4	A+	2	26	7.923	Pass	Promoted
13	14691D5813	B+	4	B+	4	A	4	B+	4	A	4	A	4	A+	2	26	7.615	Pass	Promoted
14	14691D5814	A	4	A	4	A	4	B	4	A	4	A	4	A+	2	26	7.769	Pass	Promoted
15	14691D5815	A	4	A	4	B	4	A	4	A	4	A	4	O	2	26	7.846	Pass	Promoted
16	14691D5816	A	4	A	4	B	4	A	4	A	4	B	4	A+	2	26	7.462	Pass	Promoted
17	14691D5817	A	4	B	4	B	4	A	4	A	4	F	0	O	2	22	7.455	Fail	Promoted

13.11.2015, Friday.

Note: In case of any discrepancies found above it should be brought to the notice of the Controller of Examinations within two weeks from the date of announcement of Results

S.No	Roll No	Data Warehousing & Data Mining - 14CSP12T06		Java & Web Technologies - 14CSP12T07		Mobile Computing - 14CSP12T08		Advanced Computer Networks - 14CSP12T09		Software Quality Assurance & Testing - 14CSP12T10		Cloud Computing - 14CSP12E2b		Data Warehousing Data Mining & Java and Web Technologies Lab - 14CSP12P02		Total Credits Earned (26)	SGPA (Semester Grade Point Average)	Result	
		L.G	C	L.G	C	L.G	C	L.G	C	L.G	C	L.G	C	L.G	C				
18	14691D5818	A	4	B+	4	B+	4	A	4	A	4	A	4	A+	2	26	7.769	Pass	Promoted
19	14691D5819	A+	4	A+	4	A	4	A+	4	A+	4	A+	4	O	2	26	8.923	Pass	Promoted
20	14691D5820	A+	4	A	4	A	4	A	4	A+	4	A+	4	O	2	26	8.615	Pass	Promoted
21	14691D5821	A	4	B	4	A	4	A	4	A	4	A	4	A+	2	26	7.769	Pass	Promoted
22	14691D5822	A+	4	A	4	A	4	A	4	A+	4	B+	4	O	2	26	8.308	Pass	Promoted
23	14691D5823	A	4	A	4	A	4	A	4	A	4	A+	4	A+	2	26	8.231	Pass	Promoted
24	14691D5824	B+	4	A	4	B	4	A	4	B+	4	A	4	A+	2	26	7.462	Pass	Promoted
25	14691D5825	A+	4	A	4	A+	4	A+	4	A+	4	A+	4	O	2	26	8.923	Pass	Promoted
26	14691D5826	A	4	A	4	B+	4	A	4	A+	4	A+	4	O	2	26	8.308	Pass	Promoted
27	14691D5827	A	4	A	4	A	4	A	4	A+	4	A	4	A+	2	26	8.231	Pass	Promoted
28	14691D5828	A	4	A+	4	B+	4	A+	4	A+	4	A	4	O	2	26	8.462	Pass	Promoted

Letter Grade	Grade points	Marks
O (Outstanding)	10	90-100
A+ (Excellent)	9	80-89
A (Very Good)	8	70-79

Letter Grade	Grade points	Marks
B+ (Good)	7	65-69
B (Above Average)	6	60-64
C (Average)	5	55-59

Letter Grade	Grade points	Marks
P (Pass)	4	50-54
F (Fail)	0	<50
Ab (Absent)	0	---

$$SGPA = \frac{\sum(C \times GP)}{\sum C}$$

C- Credits Obtained
GP- Grade Point

13.11.2015, Friday.

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