



# MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE, MADANAPALLE

UGC AUTONOMOUS

(Affiliated to JNTUA, Ananthapuramu & Approved by AICTE, New Delhi)

M.Tech I Year I Semester (R16) Regular End Semester Examinations - January 2017

## Results - Electrical Power Systems

The following is the provisional result of the candidates who appeared for the above Examination.

S.No	Roll No	Modern Control Theory - 16EPS101		Power System Dynamics and Stability - 16EPS102		Modern Power System Analysis - 16EPS103		EHVAC Transmission - 16EPS104		Analysis of Power Electronic Converters - 16EPS105		Artificial Intelligence Techniques - 16EPS401		Electrical Machines and Power Systems Practicals - 16EPS201		Credits Obtained (26)	SGPA	Result	
		Letter Grade	Credits	Letter Grade	Credits	Letter Grade	Credits	Letter Grade	Credits	Letter Grade	Credits	Letter Grade	Credits	Letter Grade	Credits				
1	16691D0701	A+	4	A+	4	A+	4	A+	4	A+	4	A+	4	O	2	26	9.08	Pass	Promoted
2	16691D0702	A+	4	A+	4	A+	4	A+	4	A+	4	O	4	O	2	26	9.23	Pass	Promoted
3	16691D0703	A	4	B+	4	B	4	B+	4	B	4	B+	4	A+	2	26	7.15	Pass	Promoted
4	16691D0705	A+	4	A+	4	A+	4	A	4	A+	4	A+	4	O	2	26	8.92	Pass	Promoted
5	16691D0706	A+	4	A+	4	A	4	A+	4	A+	4	A+	4	O	2	26	8.92	Pass	Promoted
6	16691D0707	A+	4	A+	4	A+	4	A+	4	A+	4	A+	4	O	2	26	9.08	Pass	Promoted
7	16691D0708	A+	4	A+	4	A+	4	A+	4	O	4	O	4	O	2	26	9.38	Pass	Promoted
8	16691D0709	A+	4	A	4	A+	4	A+	4	A+	4	A+	4	O	2	26	8.92	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)	6.5	60-64
C (Average)	6	55-59

Letter Grade	Grade points	Marks
P (Pass)	5.5	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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## Results - Advanced Manufacturing Systems

The following is the provisional result of the candidates who appeared for the above Examination.

S.No	Roll No	Automation in Manufacturing - 16AMS101		Advanced Manufacturing Process - 16AMS102		Material Technology - 16AMS103		Product Design & Development - 16AMS104		Theory of Metal Cutting & Tool Desing - 16AMS105		Simulation & Modeling of Manufacturing Systems - 16AMS404		Advanced Computer Aided Design & Manufacturing Lab - 16AMS201		SGPA	Result	
		Letter Grade	Credits	Letter Grade	Credits	Letter Grade	Credits	Letter Grade	Credits	Letter Grade	Credits	Letter Grade	Credits	Letter Grade	Credits			
1	16691D8701	A+	4	A+	4	A+	4	A+	4	A+	4	A+	4	O	2	9.08	Pass	Promoted
2	16691D8702	A+	4	A	4	A+	4	A+	4	B+	4	A+	4	O	2	8.62	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)	6.5	60-64
C (Average)	6	55-59

Letter Grade	Grade points	Marks
P (Pass)	5.5	50-54
F (Fail)	0	<50
Ab (Absent)	0	

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

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## Results - Digital Electronics & Communication Systems

The following is the provisional result of the candidates who appeared for the above Examination.

S.No	Roll No	Structural Digital System Design - 16DECS101		Advanced Computer Networks - 16DECS102		Digital Communication Techniques - 16DECS103		Advanced Digital Signal Procession - 16DECS104		Adaptive Signal Processing - 16DECS105		Transform Techniques - 16DECS401		Structural Digital System Design Lab -16DECS201		SGPA	Result	
		Letter Grade	Credits	Letter Grade	Credits	Letter Grade	Credits	Letter Grade	Credits	Letter Grade	Credits	Letter Grade	Credits	Letter Grade	Credits			
1	16691D3801	O	4	A+	4	A+	4	A+	4	O	4	A	4	O	2	9.23	Pass	Promoted
2	16691D3802	O	4	A	4	A+	4	B+	4	A	4	A	4	O	2	8.46	Pass	Promoted
3	16691D3803	A	4	B+	4	A	4	B+	4	A	4	B+	4	O	2	7.69	Pass	Promoted
4	16691D3804	A+	4	B+	4	A	4	B+	4	A	4	A	4	O	2	8.00	Pass	Promoted
5	16691D3805	A+	4	A	4	A+	4	A	4	A	4	A+	4	O	2	8.62	Pass	Promoted
6	16691D3806	O	4	A+	4	A	4	A	4	A+	4	A	4	O	2	8.77	Pass	Promoted
7	16691D3807	O	4	A	4	A+	4	B+	4	A+	4	A	4	O	2	8.62	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)	6.5	60-64
C (Average)	6	55-59

Letter Grade	Grade points	Marks
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## Results - Computer Science & Engineering

The following is the provisional result of the candidates who appeared for the above Examination.

S.No	Roll No	Advanced Operating Systems - 16CSE101		Advanced Data Structures and Algorithms - 16CSE102		Computer System Design - 16CSE103		Advanced Computer Network - 16CSE104		Object Oriented Analysis & Design Pattern - 16CSE105		Software Engineering - 16CSE401		Advanced Data Structures using Python Practicals - 16CSE201		Credits Obtained (26)	SGPA	Result	
		Letter Grade	Credits	Letter Grade	Credits	Letter Grade	Credits	Letter Grade	Credits	Letter Grade	Credits	Letter Grade	Credits	Letter Grade	Credits				
1	16691D5801	A	4	A+	4	A+	4	A+	4	A+	4	A+	4	O	2	26	8.92	Pass	Promoted
2	16691D5802	A+	4	A+	4	A+	4	A+	4	A+	4	A+	4	O	2	26	9.08	Pass	Promoted
3	16691D5803	A+	4	A+	4	A	4	A+	4	A+	4	A+	4	O	2	26	8.92	Pass	Promoted
4	16691D5804	A	4	O	4	A	4	A+	4	A+	4	A+	4	O	2	26	8.92	Pass	Promoted
5	16691D5805	A+	4	A+	4	A+	4	A+	4	A+	4	A+	4	O	2	26	9.08	Pass	Promoted
6	16691D5806	A+	4	A+	4	A+	4	A+	4	A+	4	A+	4	O	2	26	9.08	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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Letter Grade	Grade points	Marks
P (Pass)	5.5	50-54
F (Fail)	0	<50
Ab (Absent)	0	

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

C- Credits Obtained  
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