



GUDLAVALLERU ENGINEERING COLLEGE
 (An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
 Seshadri Rao Knowledge Village, Gudlavalleru – 521356, Krishna District (A.P.)

RESULTS

Branch: Computer Science Engineering

Course/Sem: M. Tech II Semester Regular Examinations (R-17)

Held in: AUGUST 2018

Roll No	SGPA	CGPA	CS2909	CS2910	CS2911	CS2913	CS2915	CS2918	CS2919	HS2901
			Information Security	Scripting Languages	Data Analytics	Machine Learning	Cloud Computing	Information Security and Scripting	Seminar	Research Methodologies
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
17481D5801	7.41	7.26	B+	B	A	B+	A	A+	A	B+
17481D5802	7.95	7.79	B+	A+	A	A	B+	A+	A	A
17481D5803	8.18	8.00	A	A	A+	A	B+	A+	A+	A
17481D5804	9.86	9.79	O	O	O	O	O	O	O	A+
17481D5805	7.77	7.64	A	B+	A	B+	A	A+	A+	B+
17481D5806	8.95		A+	A+	O	A	A	O	A+	A+
17481D5807	8.36		A+	B+	A	A+	A	A+	A	A+
17481D5808	8.64	8.24	A+	A	A	A+	A+	A+	A	A+
17481D5809	8.59		A+	A+	A	B+	O	A+	A+	A
17481D5810			B+	F	A	B+	A	A+	A	B+
17481D5811	10.00	10.00	O	O	O	O	O	O	O	O

Note: In case of any deviation, the concern students may contact the COE immediately

Letter Grade Indicates Grade Points (O - 10.00, A+ - 9.00, A - 8.00, B+ - 7.00, B - 6.00, F - 0.)



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RESULTS

Branch: Embedded Systems

Course/Sem: M. Tech II Semester Regular Examinations (R-17)

Held in: AUGUST 2018

Roll No	SGPA	CGPA	EC2911	EC2912	EC2913	EC2914	EC2917	EC2920	EC2921	HS2901
			Advanced Embedded Systems	Principles of CMOS Analog Design	Internet of Things	SoC Design	Advanced Computer Networks	Embedded Systems Lab	Seminar	Research Methodologies
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
17481D5501	8.00		A+	B+	B+	B+	A	A+	O	A
17481D5502	7.91	7.57	A+	B+	B+	A	B+	A+	A+	A
17481D5503	9.64	9.40	O	A+	A+	O	O	A+	O	O
17481D5504	8.73	8.43	A+	B+	A+	A+	A+	A	O	A+
17481D5505	8.50	8.26	A+	B+	A	A+	A+	A	A+	A+
17481D5506	8.18	7.93	A	B	A	A+	A	A+	A+	A+
17481D5507			A+	F	A+	A+	A+	A+	A+	A+
17481D5508			B	F	B+	F	F	A	O	A+
17481D5509	8.59	8.64	A+	B	A+	A+	A+	A+	A+	A+
17481D5510	8.45	7.88	A	B+	A+	A	A+	A+	A+	A+

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RESULTS

Branch: Machine Design

Course/Sem: M. Tech II Semester Regular Examinations (R-17)

Held in: AUGUST 2018

Roll No	SGPA	CGPA	HS2901	ME2909	ME2910	ME2911	ME2913	ME2917	ME2918	ME2919
			Research Methodologies	Finite Element Methods	Design with Advanced Materials	Design for Manufacturing and Assembly	Condition Monitoring	Tribology	Modeling and Analysis Lab	Seminar
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
17481D1501	9.18	9.43	O	A+	A+	A	A+	A+	O	O
17481D1502	7.36		A	B	A	B+	B+	B	A+	A+
17481D1503	7.82	7.45	A	A	A	B+	A	B+	A+	A
17481D1504	9.05	9.14	A+	A+	A+	A+	O	A+	A+	A
17481D1505	7.64	7.36	A	B+	A	B+	B+	B+	A+	A+
17481D1506	9.00	8.98	A+	A+	A+	A+	A+	A+	A+	A+
17481D1507	8.05	8.00	A+	A	A	A	A	A	A	B+
17481D1508	6.64	6.76	B+	B+	B	B	B	B	B+	A+
17481D1509	7.68	8.02	A	A+	A	B	B+	B+	A+	A
17481D1510	8.36	8.31	A+	A+	A	A	A	A	A+	A
17481D1511	7.95	8.17	A	A+	A	A	B+	B+	A+	A
17481D1512	6.64	6.83	B	A	B	B	B	B	A	A
17481D1513	7.59	7.60	A	A	B	B+	B+	B+	O	A+

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RESULTS

Branch: Power Electronics and Electric Drives

Course/Sem: M. Tech II Semester Regular Examinations (R-17)

Held in: AUGUST 2018

Roll No SGPA CGPA

			EE2908	EE2909	EE2910	EE2912	EE2914	EE2916	EE2917	HS2901
			Advanced Digital Control Systems	Switched Mode Power Converters	Advanced Electric Drives	Application of Power Electronics to	AI Techniques	Power Electronics and Electric Drives	Seminar	Research Methodologies
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
17481D5401	7.82	7.74	B+	A	A+	A	B	A+	A	A
17481D5402	9.00	9.12	A+	A	A+	A+	O	O	A	A+
17481D5403	9.45	9.24	A+	O	O	O	O	O	B+	A+
17481D5404	8.00	7.98	B+	A	A	A	A	A+	B+	A+
17481D5405	8.05		B	A+	A	A+	A	A+	B	A+
17481D5406	7.50		B+	B+	B+	A+	B+	A+	B	A
17481D5407	8.05	7.67	A	B+	A	A+	A+	A+	B	A
17481D5408			F	B+	B+	A+	B	A	B	A

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RESULTS

Branch: Structural Engineering

Course/Sem: M. Tech II Semester Regular Examinations (R-17)

Held in: AUGUST 2018

Roll No	SGPA	CGPA	CE2909	CE2910	CE2911	CE2913	CE2915	CE2918	CE2919	HS2901
			Earthquake Resistant Design	Finite Element Analysis	Theory of Plates and Shells	Pre-Stressed Concrete	Design of Sub-Structures	Computer Applications in Structural	Seminar	Research Methodologies
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
17481D8701	8.05	8.26	B+	B+	A+	B+	A+	A+	A+	A
17481D8702	8.95	9.05	A	A	O	A+	A+	A+	O	A+
17481D8703	7.27	7.38	B+	B+	B	B	A	A+	A	A
17481D8704	7.77	7.79	A	A	A+	B+	B+	A+	A+	B
17481D8705	8.82	8.74	A	A+	O	A	A+	O	A+	A
17481D8706	8.41	8.33	A	A	A+	A	A	A+	O	A
17481D8707	8.59	8.64	A	A	A+	A	A+	A+	A+	A+
17481D8708	8.45	8.57	B+	A	A+	A	A+	A+	A+	A+
17481D8709	8.59	8.62	B+	A+	O	A	A+	O	A	A
17481D8710	7.00	7.17	B	B	B+	B	B+	A+	A	A
17481D8711	7.55	7.24	A	B+	B+	B	B+	A+	A	A+
17481D8712	9.18	9.29	A+	A+	O	A	A+	O	O	A+
17481D8713	7.82	8.02	B	B+	A+	A+	B+	A+	A	A
17481D8714	7.64	7.71	B+	B+	A	A	B+	A+	A+	B+
17481D8715	7.55	7.45	B+	B	B+	B+	A	A+	A	A+

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RESULTS

Branch: Structural Engineering

Course/Sem: M. Tech II Semester Regular Examinations (R-17)

Held in: AUGUST 2018

Roll No	SGPA	CGPA	CE2909	CE2910	CE2911	CE2913	CE2915	CE2918	CE2919	HS2901
			Earthquake Resistant Design	Finite Element Analysis	Theory of Plates and Shells	Pre-Stressed Concrete	Design of Sub-Structures	Computer Applications in Structural	Seminar	Research Methodologies
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
17481D8716	8.64	9.07	A	A+	A+	A	A	O	O	A
17481D8717	8.05	8.14	B+	A	A+	A	B+	A+	A+	A
17481D8718	8.18	8.26	B+	B+	A+	A	A	A+	A+	A+
17481D8719	9.05	9.07	A	A+	A+	A+	O	O	O	A

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