



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

RESULTS

Page 1 of 20

Branch: Civil Engineering

Course/Sem: III B. Tech, I Semester Supplementary Examinations (R-14)

Held in: MAY 2018

Roll No SGPA CGPA

Roll No	SGPA	CGPA	CE1518	CE1519	CE1520	CE1521	CE1522	CE1524	CE1525	CE1526	CS1508	IT1505	ME1525		
			Structural Analysis - II	Geotechnical Engineering - II	Water Resources Engineering - II	Design and Drawing of R.C Structures	Remote Sensing and GIS Techniques	Concrete Technology Lab	Geotechnical Engineering Lab	Fluid Mechanics and Hydraulic Machines Lab	Cyber Laws	Open Source Software	Renewable Energy Sources		
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
14481A0128													F		
14481A0141				F(Ab)		F(Ab)							F(Ab)		
14481A0157						F	F								
14481A0162						F									
14481A0165				F		F(Ab)							F(Ab)		
14481A0183				B		F									
14481A0188					F		F								
14481A01A3				F(Ab)		F(Ab)							F(Ab)		
14481A01G3	6.29		P	C											
15481A0112	6.67		C												
15481A0116	6.05					C									
15481A0118			F			C									
15481A0125	7.81	7.09				A+									
15481A0129	6.86	6.23				B+									
15481A0131	6.90	6.24	B												

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, C - 5.00, P - 4.00, F - 0.)

Controller of Examinations



RESULTS

Branch: Civil Engineering

Course/Sem: III B. Tech, I Semester Supplementary Examinations (R-14)

Held in: MAY 2018

Roll No	SGPA	CGPA	CE1518	CE1519	CE1520	CE1521	CE1522	CE1524	CE1525	CE1526	CS1508	IT1505	ME1525
			Structural Analysis - II	Geotechnical Engineering - II	Water Resources Engineering - II	Design and Drawing of R.C Structures	Remote Sensing and GIS Techniques	Concrete Technology Lab	Geotechnical Engineering Lab	Fluid Mechanics and Hydraulic Machines Lab	Cyber Laws	Open Source Software	Renewable Energy Sources
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15481A0142	6.33	6.26	C										
15481A0146			F(Ab)			F(Ab)							
15481A0148	7.43		B+										
15481A0154	7.33	6.92	B+	A	A	B		B+	A	A	B+		
15481A0166	6.38					B							
15481A0172			F										
15481A0175			F			P							
15481A0182	6.14		B										
15481A0184	7.62	7.50				B+							
15481A0195	6.38					C							
15481A0197	7.10	6.87	B										
15481A0198	5.90					P							
15481A01A1	6.57	6.49	B										
15481A01A4	7.29		B+										
15481A01A5						F							

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RESULTS

Branch: Civil Engineering

Course/Sem: III B. Tech, I Semester Supplementary Examinations (R-14)

Held in: MAY 2018

Roll No	SGPA	CGPA	CE1518	CE1519	CE1520	CE1521	CE1522	CE1524	CE1525	CE1526	CS1508	IT1505	ME1525
			Structural Analysis - II	Geotechnical Engineering - II	Water Resources Engineering - II	Design and Drawing of R.C Structures	Remote Sensing and GIS Techniques	Concrete Technology Lab	Geotechnical Engineering Lab	Fluid Mechanics and Hydraulic Machines Lab	Cyber Laws	Open Source Software	Renewable Energy Sources
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15481A01A6			P	F								F(Ab)	
15481A01C3					F								
15481A01D5	6.81		B+										
15481A01D6	8.24	7.51	A+										
15481A01D7			F										
15481A01E2			F(Ab)		F								
15481A01E3			F		P								
15481A01E7	7.14	7.18	B+										
15481A01F4	6.48		P										
15485A0124	6.05	6.75			P								
15485A0126	5.76	5.91				P							
16485A0124	7.86	7.33	B+										
16485A0143	6.38		B										
16485A0145			F(Ab)										
16485A0149			F(Ab)		F(Ab)	F(Ab)							

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RESULTS

Branch: Civil Engineering

Course/Sem: III B. Tech, I Semester Supplementary Examinations (R-14)

Held in: MAY 2018

Roll No SGPA CGPA

Roll No	SGPA	CGPA	CE1518	CE1519	CE1520	CE1521	CE1522	CE1524	CE1525	CE1526	CS1508	IT1505	ME1525
			Structural Analysis - II	Geotechnical Engineering - II	Water Resources Engineering - II	Design and Drawing of R.C Structures	Remote Sensing and GIS Techniques	Concrete Technology Lab	Geotechnical Engineering Lab	Fluid Mechanics and Hydraulic Machines Lab	Cyber Laws	Open Source Software	Renewable Energy Sources
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
16485A0150			F	F									
16485A0151	6.33		B+										

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RESULTS

Branch: Computer Science and Engineering

Course/Sem: III B. Tech, I Semester Supplementary Examinations (R-14)

Held in: MAY 2018

Roll No	SGPA	CGPA	CE1522	CS1508	CS1509	CS1510	CS1511	CS1512	CT1512	CT1513	CT1514	ME1525	
			Remote Sensing and GIS Techniques	Cyber Laws	Case Tools Lab	Computer Networks - I	Web Technologies	Web Technologies Lab	Database Management Systems	Database Management Systems Lab	Object Oriented Analysis and Design	Renewable Energy Sources	
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	
13481A05G2						F(Ab)			F		C		
14481A05C8	6.90						C						
14481A05D6									F				
14481A05E4	6.33						P						
14485A0519					F(Ab)		F	F(Ab)	P	F(Ab)	F		
15481A0546	6.81						P						
15481A0561							F						
15481A0578	6.90	6.50				B							
15481A05C4	7.33	6.74										B	
15481A05H1						F(Ab)							
15481A05J6	6.43							B+				C	
15481A05K6	6.81	6.77						B+					
15481A05L0	6.52	6.89						B+					
15481A05L6	6.90	7.51		B+	B+			A		A	B		
15481A05M7	7.05	7.09				B							

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Letter Grade Indicates Grade Points (O - 10.00, A+ - 9.00, A - 8.00, B+ - 7.00, B - 6.00, C - 5.00, P - 4.00, F - 0.)



RESULTS

Branch: Computer Science and Engineering

Course/Sem: III B. Tech, I Semester Supplementary Examinations (R-14)

Held in: MAY 2018

Roll No SGPA CGPA

			CE1522	CS1508	CS1509	CS1510	CS1511	CS1512	CT1512	CT1513	CT1514	ME1525
			Remote Sensing and GIS Techniques	Cyber Laws	Case Tools Lab	Computer Networks - I	Web Technologies	Web Technologies Lab	Database Management Systems	Database Management Systems Lab	Object Oriented Analysis and Design	Renewable Energy Sources
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15481A05N2								F				
15485A0509				F(Ab)								
16485A0507	6.19		B+				P					
16485A0508	6.00			B								
16485A0525	6.76								C			
16485A0541												F

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RESULTS

Branch: Electrical and Electronics Engineering

Course/Sem: III B. Tech, I Semester Supplementary Examinations (R-14)

Held in: MAY 2018

Roll No SGPA CGPA

Roll No	SGPA	CGPA	EC1506	EC1516	EE1520	EE1521	EE1522	EE1523	EE1524	ME1525
			Pulse and Integrated Circuits	Signals and Systems	Electrical Machines - III	Power Electronics	Modeling and Simulation of Engineering	Electrical Measurements and	Control Systems Lab	Renewable Energy Sources
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
14481A0207			C	F						
14481A0250				F						
14481A0251	6.71					B				
14481A0261				F	C	F				
14481A0265				F						
14481A0269			F(Ab)	F	F	F				F
14481A0282				F		F				
14481A0283	6.19	5.59		B						
14481A02A5						F				
14481A02B7	6.00	5.80	B			C				
14485A0223				C			F			
15481A0203	6.81	7.28			B					
15481A0244										F
15481A0245										F(Ab)
15481A0264										F

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RESULTS

Branch: Electrical and Electronics Engineering

Course/Sem: III B. Tech, I Semester Supplementary Examinations (R-14)

Held in: MAY 2018

Roll No	SGPA	CGPA	EC1506	EC1516	EE1520	EE1521	EE1522	EE1523	EE1524	ME1525
			Pulse and Integrated Circuits	Signals and Systems	Electrical Machines - III	Power Electronics	Modeling and Simulation of Engineering	Electrical Measurements and	Control Systems Lab	Renewable Energy Sources
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15481A0270	6.52					C				
15481A0277				F(Ab)						
15481A0299	7.67	7.24				B+				
15481A02A3	7.62	7.04			B+					
15481A02A5	6.10					B				
15481A02A6	6.76					B+				
15481A02B1			F	F(Ab)	F(Ab)	F				
15481A02B3	5.71					C				
15481A02C2				F(Ab)		F(Ab)			B	
15481A02C7	6.86		B							
15481A02E9	8.14	8.15				B+				
15481A02F1	5.86		B		C	B				
15481A02F5	7.29	6.79	A							
15485A0206	6.14			C		C				
15485A0239			F				F			

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Roll No SGPA CGPA

			EC1506	EC1516	EE1520	EE1521	EE1522	EE1523	EE1524	ME1525
			Pulse and Integrated Circuits	Signals and Systems	Electrical Machines - III	Power Electronics	Modeling and Simulation of Engineering	Electrical Measurements and	Control Systems Lab	Renewable Energy Sources
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15485A0240			P	F		B	F			
15485A0249				C		F				
15485A0251				F	C	F				
16485A0213	7.00					C				B
16485A0218	6.76	6.46	B	P						
16485A0228				B		P		B+		F
16485A0233				F						
16485A0244	6.71			P						

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RESULTS

Branch: Electronics and Communication Engineering

Course/Sem: III B. Tech, I Semester Supplementary Examinations (R-14)

Held in: MAY 2018

Roll No SGPA CGPA

Roll No	SGPA	CGPA	EC1508	EC1527	EC1528	EC1529	EC1530	EC1531	EC1532	ME1525
			Microprocessors and Interfacing Lab	Linear and Digital ICs	Computer Organization and Microprocessors	Antennas and Wave Propagation	Digital Communications	Pulse and Digital Circuits Lab	Digital Communications Lab	Renewable Energy Sources
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
14481A0401							F			
14481A0419						F				
14481A0438					F(Ab)					
14481A0452	6.71							B+	B	
14481A0455	5.57								B	
14481A0498			F(Ab)	F(Ab)	F(Ab)	F(Ab)	F(Ab)	B+	F	F
14481A04G6	5.33					P				
14481A04H6						F				
14481A04H7				F		F				
14481A04H9				F		F(Ab)	F(Ab)			
14481A04I2				F	F		F			
14481A04K3				F	F	F(Ab)	F		F	F
15481A0401						F				
15481A0415							F			
15481A0420						F			F(Ab)	

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Roll No SGPA CGPA

	EC1508	EC1527	EC1528	EC1529	EC1530	EC1531	EC1532	ME1525								
									Microprocessors and Interfacing Lab	Linear and Digital ICs	Computer Organization and Microprocessors	Antennas and Wave Propagation	Digital Communications	Pulse and Digital Circuits Lab	Digital Communications Lab	Renewable Energy Sources
									Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15481A0438				F												
15481A0453				F												
15481A0457	7.14		A													
15481A0467	6.38				P											
15481A0477			F(Ab)													
15481A0483	7.05	6.32			B+											
15481A0490	7.38	7.25		C												
15481A0493	8.14	7.97		B												
15481A04A4	9.00	8.56		A+												
15481A04A7	6.29			P												
15481A04A9				F												
15481A04C8				F												
15481A04D6			B+	C	F	F(Ab)										
15481A04G0	7.43	7.44	B+													
15481A04G8			F		F											

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RESULTS

Branch: Electronics and Communication Engineering

Course/Sem: III B. Tech, I Semester Supplementary Examinations (R-14)

Held in: MAY 2018

Roll No	SGPA	CGPA	EC1508	EC1527	EC1528	EC1529	EC1530	EC1531	EC1532	ME1525
			Microprocessors and Interfacing Lab	Linear and Digital ICs	Computer Organization and Microprocessors	Antennas and Wave Propagation	Digital Communications	Pulse and Digital Circuits Lab	Digital Communications Lab	Renewable Energy Sources
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15481A04G9	6.33	7.21						B+		
15481A04H8	7.43	7.75				B				
15481A04I1	6.67	7.14				C				
15481A04I2	5.48				P	B				
15481A04I3				F	F	F	C			
15481A04I5	7.43	8.35				B+				
15481A04I6						F				
15481A04I8	7.19					B				B
15481A04J5	8.29					B+				
15481A04K0	6.81	6.88				P				
15481A04K1	8.52	8.21				B+				
15481A04K4						F				F
15481A04K8	7.38	7.54				B				
15481A04K9						F				
15481A04M0	8.33	8.35				A				

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RESULTS

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Held in: MAY 2018

Roll No	SGPA	CGPA	EC1508	EC1527	EC1528	EC1529	EC1530	EC1531	EC1532	ME1525
			Microprocessors and Interfacing Lab	Linear and Digital ICs	Computer Organization and Microprocessors	Antennas and Wave Propagation	Digital Communications	Pulse and Digital Circuits Lab	Digital Communications Lab	Renewable Energy Sources
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15481A04M1	7.95	7.64				B+				
15481A04M5	6.52				C	P				
15481A04N5	6.43	7.07			B+					
15485A0411				F(Ab)						
15485A0427	7.29					B+				
15485A0433						F				
15485A0434						F(Ab)	F(Ab)			
15485A0440				F(Ab)						
15485A0442				F		F				
15485A0447			F							
15485A0456						F				
16485A0402	7.57	6.93					B+			
16485A0404				B			F			
16485A0411						F				
16485A0412	5.62						P			

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Letter Grade Indicates Grade Points (O - 10.00, A+ - 9.00, A - 8.00, B+ - 7.00, B - 6.00, C - 5.00, P - 4.00, F - 0.)



RESULTS

Branch: Electronics and Communication Engineering

Course/Sem: III B. Tech, I Semester Supplementary Examinations (R-14)

Held in: MAY 2018

Roll No SGPA CGPA

			EC1508	EC1527	EC1528	EC1529	EC1530	EC1531	EC1532	ME1525
			Microprocessors and Interfacing Lab	Linear and Digital ICs	Computer Organization and Microprocessors	Antennas and Wave Propagation	Digital Communications	Pulse and Digital Circuits Lab	Digital Communications Lab	Renewable Energy Sources
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
16485A0418	7.86	7.64			A					
16485A0419					F					
16485A0434	7.38	7.65				B				
16485A0448	6.62					P				

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Letter Grade Indicates Grade Points (O - 10.00, A+ - 9.00, A - 8.00, B+ - 7.00, B - 6.00, C - 5.00, P - 4.00, F - 0.)



RESULTS

Branch: Information Technology

Course/Sem: III B. Tech, I Semester Supplementary Examinations (R-14)

Held in: MAY 2018

Roll No SGPA CGPA

	CT1514	EC1507	IT1505	IT1507
	Object Oriented Analysis and Design	Microprocessors and Interfacing	Open Source Software	Computer Networks
	Grade	Grade	Grade	Grade
13481A1221		F(Ab)		
14481A1201		F		
14481A1259	F			
14481A1269	5.76	P		
14481A1279	5.81	B		
14481A1294		F	B+	B
15481A1212		F		B
15481A1265	6.29		P	
15481A1271	6.05	C		

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 Seshadri Rao Knowledge Village, Gudlavalleru – 521356, Krishna District (A.P.)

RESULTS

Branch: Mechanical Engineering

Course/Sem: III B. Tech, I Semester Supplementary Examinations (R-14)

Held in: MAY 2018

Roll No SGPA CGPA

	CE1522	EE1522	ME1521	ME1522	ME1523	ME1524	ME1525	ME1528
	Remote Sensing and GIS Techniques	Modeling and Simulation of Engineering	Hydraulic Machines and Systems	Principles of Machine Design	Metal Cutting and Machine Tools	Thermal Engineering - II	Renewable Energy Sources	Thermal Engineering Lab
	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
14481A0301						F	F	
14481A0306		F(Ab)						
14481A0311						F	F	
14481A0314	F					F		
14481A0325	5.38	6.13					B	
14481A0348			B		F	F	F	
14481A0354						F	F	
14481A0358						F	C	
14481A0359	5.71						P	
14481A0368						F		
14481A0371						F		
14481A0372	6.10	7.03				P		
14481A03A9	6.48	6.21				C		
14481A03B0					F		F	
14481A03B2			B		C	F	F	

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RESULTS

Branch: Mechanical Engineering

Course/Sem: III B. Tech, I Semester Supplementary Examinations (R-14)

Held in: MAY 2018

Roll No SGPA CGPA

	CE1522	EE1522	ME1521	ME1522	ME1523	ME1524	ME1525	ME1528
	Remote Sensing and GIS Techniques	Modeling and Simulation of Engineering	Hydraulic Machines and Systems	Principles of Machine Design	Metal Cutting and Machine Tools	Thermal Engineering - II	Renewable Energy Sources	Thermal Engineering Lab
	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
14481A03E2						F		
14481A03F5						F		
14481A03H1			B		F	F(Ab)		
14481A03H2						F		
14481A03H3				F			F	
15481A0311			B		F	F	F	
15481A0315			P			F		
15481A0316			F					
15481A0327	7.19	7.33	B					
15481A0335	6.48		C					
15481A0349					F		F	
15481A0353	5.33		P					
15481A0354						F		
15481A0355						F(Ab)		
15481A0359			F(Ab)					

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, C - 5.00, P - 4.00, F - 0.)



RESULTS

Branch: Mechanical Engineering

Course/Sem: III B. Tech, I Semester Supplementary Examinations (R-14)

Held in: MAY 2018

Roll No SGPA CGPA

	CE1522	EE1522	ME1521	ME1522	ME1523	ME1524	ME1525	ME1528								
									Remote Sensing and GIS Techniques	Modeling and Simulation of Engineering	Hydraulic Machines and Systems	Principles of Machine Design	Metal Cutting and Machine Tools	Thermal Engineering - II	Renewable Energy Sources	Thermal Engineering Lab
									Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15481A0365					F	F	F									
15481A0368	6.62	6.56					B									
15481A0369					B	F										
15481A0374	7.57		A		B											
15481A0396						F										
15481A0398						F										
15481A03A9						F										
15481A03B5	7.10	6.70	A													
15481A03C2			B+	C	F	F		B+								
15481A03C3	6.00		P													
15481A03C8	8.38	7.97					A									
15481A03C9						F										
15481A03D1	6.71	6.80	B		B	B										
15481A03D2	7.00	7.25	A													
15481A03D6	7.14	7.03			B											

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

RESULTS

Branch: Mechanical Engineering

Course/Sem: III B. Tech, I Semester Supplementary Examinations (R-14)

Held in: MAY 2018

Roll No SGPA CGPA

			CE1522	EE1522	ME1521	ME1522	ME1523	ME1524	ME1525	ME1528
			Remote Sensing and GIS Techniques	Modeling and Simulation of Engineering	Hydraulic Machines and Systems	Principles of Machine Design	Metal Cutting and Machine Tools	Thermal Engineering - II	Renewable Energy Sources	Thermal Engineering Lab
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15481A03D7					F(Ab)		F(Ab)		F(Ab)	
15481A03E6								F		
15481A03F2	6.67	6.49				B				
15481A03G2	5.90					B	C			
15481A03G3								F		
15481A03G6	7.00	7.06						C		
15481A03G8	5.71				P					
16485A0309								F		
16485A0313								F		
16485A0316								F	F(Ab)	
16485A0318					C			F		
16485A0331					B		F	F	F	
16485A0332					B			P	F	
16485A0337									F	
16485A0342	6.52	5.94							B	

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RESULTS

Branch: Mechanical Engineering

Course/Sem: III B. Tech, I Semester Supplementary Examinations (R-14)

Held in: MAY 2018

Roll No SGPA CGPA

CE1522	EE1522	ME1521	ME1522	ME1523	ME1524	ME1525	ME1528
Remote Sensing and GIS Techniques	Modeling and Simulation of Engineering	Hydraulic Machines and Systems	Principles of Machine Design	Metal Cutting and Machine Tools	Thermal Engineering - II	Renewable Energy Sources	Thermal Engineering Lab
Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
16485A0343			B		P		F
16485A0346						F	

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, C - 5.00, P - 4.00, F - 0.)