



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

RESULTS

Branch: Electrical and Electronics Engineering

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

Held in: NOVEMBER 2017

Roll No SGPA CGPA

	Roll No	SGPA	CGPA	EC1502	EE1511	EE1512	EE1513	EE1514	EE1515	EG1505	MA1505	ME1505	NS1501
				Semiconductor Devices and Circuits	Electromagnetic Fields	Circuit Theory - II	Electrical Machines - I	Power Systems - I	Networks Lab	Employability Skills	Complex Variables and Special	Fluid Mechanics and Hydraulic Machines Lab	National Service Scheme(NSS)
				Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15481A0292				C	F	F	C	C	B+	A+	F	B	P
15481A02B5				B	F	F	F	C	O	A+	B	B+	P
15485A0234	7.63	7.63		A	B+	B+	B+	B+	A+	O	B+	A	P
16481A0201				P	F	P	F	P	B+	B+	C	B+	P
16481A0202	7.21	7.22		B+	A	B	B	B+	A+	A	B+	A	P
16481A0203	7.63	7.74		A	A	A	B	B	A	B+	A+	A+	P
16481A0204	8.00	8.46		B+	A	B+	A	B+	A+	A+	A+	A+	P
16481A0205				F	F	F	F	F	B	B+	F	B	P
16481A0206	7.58	7.19		C	A	A+	B	B+	A+	A	A+	A	P
16481A0208				F	B	B	F	C	A	A	B	A	P
16481A0209				F	P	B	F	B	B+	B+	P	A	P
16481A0210	7.38	8.04		C	A	B+	B	B+	A+	A+	A	A+	P
16481A0211				F	B	P	B	C	B+	A	B	A+	P
16481A0212	6.63	7.49		C	B	B+	B	B	B+	A+	B+	A	P
16481A0215				C	B+	B	B	F	B+	B+	B	A+	P

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				Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
16481A0216	6.46	7.46	B	B	B	B+	B	B+	A	B	B+	P	
16481A0217	7.04	7.31	B+	B+	B	A	B	A	B+	B+	A	P	
16481A0218	6.08	6.89	C	B	C	B	B	B+	A	B	B+	P	
16481A0219	6.79	7.58	B	B	C	B+	C	A	A+	A	A+	P	
16481A0220	8.13	8.18	B+	A+	A	A	A	A+	B+	A+	A	P	
16481A0221			F	B	F	B	B	B+	A	B	B+	P	
16481A0222	8.21	8.35	B	A+	A	A+	B+	A+	O	A	A+	P	
16481A0223	7.88	8.47	B+	A	B+	A	B+	A+	O	A	A	P	
16481A0224			F	F	F	C	C	B	B+	F	F	P	
16481A0225			C	F	F	B	P	A	B+	F	A	P	
16481A0226	6.75	6.97	B	A	B	B	B	A	A	B	A	P	
16481A0229			P	B	F	P	C	B	B+	B	B	P	
16481A0230	6.04	6.78	P	B	B+	C	C	A	B+	B	A	P	
16481A0231	7.29	8.22	B+	A	B	B	B+	A+	A+	B+	A	P	
16481A0232	8.13	8.44	B+	A+	B+	A	B+	O	A+	A+	A	P	

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16481A0233		7.21	7.92	B	B+	B	B	B+	A+	A+	B+	O	P
16481A0234		7.08	7.00	B	A+	B	C	B+	A+	A	B+	A	P
16481A0235		8.25	8.71	B+	O	A	B+	A	A+	A+	A	A+	P
16481A0236		9.38	9.38	A+	O	A	O	A+	O	O	A+	O	P
16481A0237				F	F	F	C	P	B	B+	F	B	P
16481A0238		6.92	7.50	B	A	B	B+	B	B+	A	B+	A	P
16481A0239		8.54	8.81	B+	O	A	A	A	O	A+	A	O	P
16481A0240				F	P	F	P	P	B	A+	F	B	P
16481A0241		7.50	7.64	B+	A	B+	B+	B	A+	A+	B+	A+	P
16481A0242				F	C	F	F	F	B	O	F	F	P
16481A0243				F	F	F	F	F	B	O	F	F	P
16481A0244		8.38	8.50	B+	A	A+	A+	B+	A+	O	A+	A	P
16481A0245				F	P	F	P	F	B	A+	F	B+	P
16481A0246				F	F	F	F	F	B	A+	F	B	P
16481A0247				F	C	F	F	P	B+	O	F	B	P

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			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
16481A0248			F	F	F	F	F	B	A+	F	B	P
16481A0249			F	B	F	C	C	B+	A+	F	B+	P
16481A0250	6.58		C	B	C	B+	B	A+	A+	B+	B+	P
16481A0251			F	C	F	F	F	B	A+	F	B	P
16481A0252	8.54	8.67	A	A+	B+	A	A	A+	O	A+	O	P
16481A0253			B+	B+	B+	B	F	A+	A+	B+	O	P
16481A0254	8.92	9.22	A+	A+	A+	A+	A	A+	O	A	O	P
16481A0256			C	B+	F	C	C	B	A+	F	B	P
16481A0257	8.29	8.85	A	A	A	A	A	A+	O	B+	O	P
16481A0258			F	B	F	F	P	A	A	C	B	P
16481A0259	6.46	7.18	B	B	B	C	B	A	A+	B	A	P
16481A0260	6.96	6.88	B	B+	B	B	B+	B+	A+	B+	A+	P
16481A0261			C	F	P	C	C	A	A+	P	A	P
16481A0262	6.79	7.18	B	B+	B	C	B	A	O	B+	A	P
16481A0263	8.29	8.71	B+	A	A	B+	A	A+	O	A+	O	P

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			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
16481A0264			B	C	F	C	B+	A+	O	B	O	P
16481A0265	7.25		B+	B	B	A+	B	A+	A+	B	A+	P
16481A0266			P	P	F	C	F	B	O	F	A+	F
16481A0267	6.92	7.43	B+	B	C	B+	B+	A	A+	A	B	P
16481A0268	8.75	8.72	A	A	A	A+	A	O	O	A+	O	P
16481A0269	8.54	8.81	A	B+	A+	A	A	A+	O	A+	O	P
16481A0270	9.38	9.38	A	A	O	O	A+	O	O	O	O	P
16481A0271	7.58	7.74	B	B+	A	B	A	A+	O	B+	A+	P
16481A0272			F	F	F	C	P	B	O	F	B	P
16481A0273	6.08	6.78	P	B	B	C	C	A+	A+	B	B+	P
16481A0274	8.46	8.67	A	B	A+	A	A	A+	O	O	A+	P
16481A0275	8.63	8.78	B+	B+	A	A+	A	O	O	O	O	P
16481A0276	6.17		C	B	B+	C	C	B+	A+	B	B+	P
16481A0277	8.54	8.99	B+	A	A+	A+	A	A+	O	A	O	P
16481A0278	8.29	8.19	B+	A	A+	B+	A	A+	O	A	O	P

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				Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
16481A0279		7.63	7.86	B+	B+	A	B+	B+	A+	A+	B+	A+	P
16481A0280		7.58	7.68	B+	B	A	B+	B+	O	O	B+	A	P
16481A0281		8.75	8.93	A	A	A+	A+	A	O	O	A	O	P
16481A0282				F	F	P	P	F	B+	O	F	B+	P
16481A0283				P	F	C	C	C	A	O	C	B+	P
16481A0284		8.42	8.51	B+	A	A	A+	A	O	O	A	A+	P
16481A0285				F	F	F	F	C	A+	A+	C	B	P
16481A0286		8.00	8.26	B+	A	A	A+	A	A+	O	B	A	P
16481A0287				F	B	P	B	C	A+	O	C	B+	P
16481A0288		6.96	7.21	B	B	B	B+	B	O	O	B	A	P
16481A0289		8.83	8.82	A	A+	A+	A+	A	O	O	A+	A	P
16481A0290		9.04	9.15	A	A+	A+	A+	A+	O	O	A+	A+	P
16481A0291		6.79	6.82	C	B	B	A	B	A+	O	B	B+	P
16481A0292		6.88	7.61	C	B+	B	B+	B+	A	O	B+	B	P
16481A0293		8.46	8.04	A	A	A	A+	A+	O	O	B+	A	P

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				Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
16481A0294	9.33	9.49	A	O	O	A+	O	O	O	O	A+	A	P
16481A0295	8.58	8.69	B+	A+	B+	A+	A+	O	O	A+	A	P	
16481A0296	7.92	8.32	B+	B	B+	A+	B+	O	O	A	A+	P	
16481A0297	8.04	8.00	B+	A	B+	A+	B+	A+	O	A+	B+	P	
16481A0298	7.58	7.28	B	A+	B	A+	B+	A	O	B+	B+	P	
16481A0299			F	B	C	B+	C	B+	A	B+	B+	P	
16481A02A0	8.42	8.82	A	B+	A	B+	A+	O	O	A+	A+	P	
16481A02A1	8.29	8.47	B+	A+	A+	B+	A	O	O	B+	A+	P	
16481A02A2	8.46		A	A	A	A	A	O	O	A+	A	P	
16481A02A3			B	P	F	B	P	O	O	B+	A	P	
16481A02A4	7.88	8.01	B	A	A+	B+	B+	A+	O	A	A	P	
16481A02A5			F	P	F	P	F	B	A	F	B	P	
16481A02A6			F	P	B	C	B	A+	O	F	B+	P	
16481A02A7			F	F	B	F	P	A+	A+	B	B	P	
16481A02A8			P	F	F	F	F	F	B+	A+	C	F(Ab)	P

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16481A02A9	6.92	7.69	B	B	B	B	B	B	A+	O	A	B+	P
16481A02B0	9.21	9.40	A+	A+	O	A+	A+	A+	O	O	A+	A	P
16481A02B1	8.58	9.08	B+	A	A+	A	A	A+	O	O	A+	A	P
16481A02B2			F	F	P	C	P	P	O	O	F	B+	P
16481A02B3	7.25	7.75	B+	B+	A	B	B	B	A+	A	A	B+	P
16481A02B4			B	F	B+	B	B	A	A+	O	B	B+	P
16481A02B5	8.71	9.03	A	A+	A+	A	A	A+	O	O	A	A	P
16481A02B6	8.46	8.75	B	A	O	A	A	B+	O	O	O	A	P
16481A02B7			F	F	B	C	B	B	A+	O	B	B	P
16481A02B8	8.38	8.44	B+	A	A+	B+	B+	A+	A+	O	A+	A	P
16481A02B9			F	C	B+	B	B	B+	A+	O	B	B	P
16481A02C0	6.54	6.86	C	B	B	B	B	A	B+	O	B	B	P
16481A02C1	7.83	7.82	B	B	A+	B+	B+	B+	O	O	A+	A	P
16481A02C2	7.58	8.03	B	B	A	B+	B+	B+	A+	O	A	A+	P
16481A02C3	8.42	8.74	B	A	A+	A	A	A	O	O	A+	A+	P

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16481A02C4				F	F	F	F	F	B+	A+	F	B	P
16481A02C5	6.83	6.90		B	A	C	B	B	A+	A+	B+	B+	P
16481A02C6	6.92	7.38		B	B	B+	B	B	A+	O	B+	B+	P
16481A02C7	8.00	8.15		B+	B+	A+	B+	B+	A+	O	A+	A	P
16481A02C8	8.08	8.31		A	B+	A	B+	B+	A+	O	A+	A+	P
16485A0214				B+	F	C	B	B+	O	O	F	B+	P
17485A0201	8.71	8.71		A	A	O	A	A	O	A+	A+	A+	P
17485A0202	7.29	7.29		B	B+	A	B+	B	A+	A+	B+	A	P
17485A0203	7.42	7.42		B+	B+	B+	B+	B	A+	B+	A	O	P
17485A0204	7.42	7.42		B+	A+	B+	B+	B	A	A	A	B+	P
17485A0205	5.58	5.58		P	C	P	B	B	B+	A	C	B+	P
17485A0206	8.88	8.88		A	A	O	O	A	O	A+	A+	A	P
17485A0207				P	C	P	F	B	B	B+	B	B+	P
17485A0208	6.96	6.96		B+	B	B+	B+	B+	A	B+	B+	B+	P
17485A0209	7.96	7.96		A	A	A	A+	B	A+	A	A	A	P

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17485A0211				B	F	B+	B+	B	A+	A	B+	A	P
17485A0212				P	F	F	F	C	B+	A	F	B+	P
17485A0213				C	F	F	F	B	B+	A	P	B+	P
17485A0214		8.88	8.88	A	A	O	A+	A+	O	A	A+	A+	P
17485A0215		7.63	7.63	B	A	A	A+	B+	A	A	B+	A	P
17485A0216		5.71	5.71	P	C	C	C	B	A	A+	P	A	P
17485A0217		5.58	5.58	P	C	C	C	C	B+	A	B	B+	P
17485A0218				C	B	F	B	C	B+	B+	B	A	P
17485A0219		7.00	7.00	B	A	B	B+	B+	A	B+	B	A+	P
17485A0220		8.96	8.96	A	A+	A+	A+	A+	O	A	A+	O	P
17485A0221		7.04	7.04	B	A	A	B+	B	A+	B+	B	B+	P
17485A0222		6.96	6.96	B+	A	B	B+	B+	B+	A	B	B+	P
17485A0223		8.42	8.42	B+	O	A	A	A	O	A	A+	A	P
17485A0225				C	F	F	F	P	B	B+	F	B+	P

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RESULTS

Branch: Electrical and Electronics Engineering

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

Held in: NOVEMBER 2017

Roll No SGPA CGPA

	Roll No	SGPA	CGPA	EC1502	EE1511	EE1512	EE1513	EE1514	EE1515	EG1505	MA1505	ME1505	NS1501
				Semiconductor Devices and Circuits	Electromagnetic Fields	Circuit Theory - II	Electrical Machines - I	Power Systems - I	Networks Lab	Employability Skills	Complex Variables and Special	Fluid Mechanics and Hydraulic Machines Lab	National Service Scheme(NSS)
				Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
17485A0226		7.46	7.46	B	A	A	B+	B+	A+	A+	C	O	P
17485A0227		6.21	6.21	C	B	B	B	B	B+	A	B	B+	P
17485A0228				P	P	B+	B	P	B+	A	F	B+	P
17485A0229		5.67	5.67	P	P	P	B+	C	A	B+	B	A	P
17485A0230		6.33	6.33	B	B	B	B	B+	B+	B+	C	A	P
17485A0231		7.38	7.38	B+	B	B	A+	B+	A+	A+	B	A+	P
17485A0232				F	F	C	P	B	A	A	F	B	P
17485A0233				B	P	P	C	B	B+	A+	F	B	P
17485A0236				F	B	F	C	P	B+	A+	C	B	P
17485A0237		7.75	7.75	B+	B	A	A+	B+	O	O	B+	B+	P
17485A0238				B	P	B	B	B	A+	A+	F	B+	P
17485A0239		8.42	8.42	B+	A	A	A+	A	A+	A+	O	A	P
17485A0240				F	F	F	F	F	B	A+	F	F	P
17485A0241				B	B	B	B+	B+	A	A+	F	B	P
17485A0242				B	B	P	C	B+	B	A+	F	B+	P

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				Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
17485A0243	6.63	6.63	B+	B	C	B+	A	A	A+	P	B+	P	
17485A0244	7.67	7.67	B+	B	B	A	A	A+	O	B+	O	P	
17485A0245			B+	C	B	B	B	A	A+	F	B+	P	
17485A0246			B+	C	B+	B	B	A+	A+	F	B+	P	
17485A0247			B	F	C	B+	B	B+	A+	F	B	P	
17485A0248	8.58	8.58	A+	B+	A	A+	A	O	A+	A+	A+	P	
17485A0249	8.83	8.83	A+	A+	A+	A+	A	A	O	O	B+	P	
17485A0250			B	P	C	B+	B	B+	O	F	B+	P	
17485A0251			C	C	F	F	C	B	A+	F	B	P	
17485A0252			B	C	F	B+	B	A	A+	F	B	P	
17485A0253	6.58	6.58	B	B	B	B	B	A+	A+	B	B+	P	
17485A0254			P	C	P	C	B	B	A+	F	B+	P	
17485A0256			P	F	F	P	B	B+	A+	F	A	P	
17485A0257			B+	C	C	B+	B	A	A+	F	B+	P	
17485A0258			F	F	F	F	F	A+	O	F	B	P	

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				Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
17485A0259				P	F	C	B+	B	A+	A+	F	F(Ab)	P
17485A0261	8.75	8.75		A	A+	A+	A+	A	O	A+	A+	A	P
17485A0262	7.08	7.08		B	B+	B	A	B+	A+	A+	B	B+	P

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