



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 7

Branch: Electronics and Communication Engineering

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

Held in: NOVEMBER 2017

Roll No	SGPA	CGPA	EC1514	EC1515	EC1516	EC1517	EC1518	EC1519	EE1505	EE1506	EG1505
			Electronic Devices and Circuits	Digital Circuits	Signals and Systems	Electromagnetic Field Theory	Probability Theory and Random	Electronic Devices and Circuits Lab	Electrical Technology	Networks and Electrical Technology Lab	Employability Skills
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
14481A0401			F	F		F	F				
14481A0405			F	F	F	F	F				
14481A0414			F								
14481A0420			F	F	F	F	F	B+	P	B+	A
14481A0431			F								
14481A0438				F			F(Ab)				
14481A0465			B				F				
14481A0490					B		F				
14481A04A1						F					
14481A04A4			F(Ab)			F(Ab)			F(Ab)		
14481A04B7	5.21	6.22	B								
14481A04B8	5.29	6.13					C				
14481A04C6	5.79	6.43	C								
14481A04C7	6.17	6.93	P								
14481A04C9			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.)

Controller of Examinations



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			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
14481A04D8			F								
14481A04D9	5.46	6.21	P								
14481A04E2			F								
14481A04E9			F	F		F					
14481A04F0			F								
14481A04F2	5.50	5.97	B								
14481A04F8			C	F	F	B	F	B+	F	B+	A
14481A04F9									F		
14481A04G6						F			F		
14481A04G8			F			F	C				
14481A04H4			F								
14481A04H6			F	F(Ab)			F		F	B	
14481A04H9			F(Ab)		F(Ab)						
14481A04I2			F	F	F(Ab)	F(Ab)	F				
14481A04I5			F	F		F					

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14481A04J7			F			F	F				
14481A04J9						F					
14481A04K3			F	F(Ab)	F(Ab)	F	F(Ab)		F(Ab)		
14481A04K4	6.38	6.49	B								
14481A04K6	5.96	5.76	C								
14481A04L3	5.63	6.03	C								
14481A04M0	5.67	6.10	C		C						
15481A0402						F	F				
15481A0405				F			F				
15481A0406							F				
15481A0411	5.92	6.58					B				
15481A0415			F				F				
15481A0420							F		F		
15481A0421	6.33	6.54					P				
15481A0422							F				

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15481A0423							F				
15481A0434	6.13	6.86		C			P				
15481A0438							F				
15481A0443						F					
15481A0453				F(Ab)			F		F		
15481A0457						F(Ab)	F				
15481A0461			F(Ab)		B+						
15481A0463						F(Ab)					
15481A0467						F	F		F		
15481A0477					C		F		B		
15481A0495	6.75	7.33		B+							
15481A04A9			F				P				
15481A04B3	6.25	6.57					P				
15481A04C8	6.29	7.18	B	P							
15481A04D1			C	F			F				

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			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15481A04D6			F	F	P	F	F		P		
15481A04D7							F				
15481A04F6							F				
15481A04G8	6.79	7.78					B				
15481A04H1			F								
15481A04I3			F	F		F	F		F		
15481A04I6			F			F(Ab)	F(Ab)				
15481A04I8							F(Ab)				
15481A04K4	5.38	5.86					C				
15481A04K5			F				P		C		
15481A04K9			F	F	F		F(Ab)		F		
15481A04L4	6.38	6.83	C								
15481A04M5			F	F	P	C			C		
15485A0408	6.21	6.21					B				
15485A0427						F					

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				Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15485A0433				F			F					
15485A0434				F	C	F(Ab)	F	F				
15485A0435				F								
15485A0437				F								
15485A0440				F			F					
15485A0442				F		F	F					
15485A0443						P	F					
15485A0446	5.88	5.88					P					
15485A0447				C	F	C	F	F				
15485A0450	5.88	5.88					B					
15485A0455				F(Ab)			F(Ab)	F(Ab)		F(Ab)		
15485A0456				F			F	F(Ab)		F		
16485A0404				F		P	F	F				
16485A0408						P	B	F				
16485A0409				P				F				

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			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
16485A0410			F				P				
16485A0412			F		C	C	F				
16485A0413	5.92	5.92				B	C				
16485A0414			P		P	F(Ab)	F(Ab)				
16485A0415						B	F				
16485A0419					F		F				
16485A0423						F(Ab)	F				
16485A0425	6.21	6.21				C	P				
16485A0426	6.92	6.92				B					
16485A0428	7.92	7.92				B					
16485A0431						F	F				
16485A0446	5.92	5.92					C				

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