

**UNIVERSITY COLLEGE OF ENGINEERING VIZIANAGARAM  
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

**M.Tech I Semester (R16) Supplementary( 2016 Batch) Examinations - January - 2018  
T I M E T A B L E**

**Time:10.00 AM to 01:00 PM**

Branch Specialization	Date / Day	EEE (Advanced Power System)	ME (Machine Design)	ECE (Systems and Signal processing)	CSE (Computer Science & Engg.)
	30-01-2018 Tuesday	--	--	Coding Theory and Applications (I4501)	Advanced Data Structures and Algorithm Analysis (I4001)
	01-02-2018 Thursday	<b>Elective -II</b> Programmable Logic Controllers & Applications (GI5613)	Advanced Mechanics of Solids (I1501)	Digital Data Communications(I4504)	Mathematical Foundations of Computer Science (I5801)
	03-02-2018 Saturday	Reactive Power Compensation & Management (GI5604)	Advanced Mechanisms (I1502)	Advanced Digital Signal processing (I4503)	Computer Organization and Architecture (I5802)
	05-02-2018 Monday	Power System Operation and Control (GI5603)	<b>Elective - I</b> Geometric Modeling (I1506)	--	Data Base Management Systems (I5803)
	07-02-2018 Wednesday	<b>Elective -I</b> Electrical Distribution Systems (GI5605)	Computational Methods in Engineering (I1801)	--	Advanced Operating Systems (I0504)
	09-02-2018 Friday	Microprocessors & Microcontrollers (GI5601)	<b>Elective - II</b> Mechanics (I1508)	<b>Elective -I</b> Statistical Signal Processing(I3802)	Data warehousing and Data Mining (I0505)
	12-02-2018 Monday	HVDC Transmission (GI5602)	Mechanical Vibrations (I1503)	--	--
	14-02-2018 Wednesday	--	--	Transform Techniques (I4502)	--
	16-02-2018 Friday	--	--	<b>Elective -II</b> Soft Computing Techniques(I6807)	--

  
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**UNIVERSITY COLLEGE OF ENGINEERING VIZIANAGARAM  
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**M.Tech I Semester (R13) Supplementary (2013, 2014 & 2015 Batches) Examinations - January - 2018  
T I M E T A B L E**

Branch Specialization	Time: 10:00 AM to 01:00 PM					
	EEE (Advanced Power System)	ME (Machine Design)	ECE (Systems and Signal processing)	CSE (Computer Science & Engg.)	IT (Information Technology)	
30-01-2018 Tuesday	Microprocessors & Microcontrollers (G5601)	Design with advanced Materials (G1505)	Coding Theory and Applications (G4501)	Advanced Data Structures and Algorithm Analysis (G4001)	Advanced Data Structures (G4001)	
01-02-2018 Thursday	--	Advanced Mechanics of Solids (G1502)	Transform Techniques (G4502)	Mathematical Foundations of Computer Science (G0501)	Advanced Graph Theory (G4002)	
03-02-2018 Saturday	Reactive Power Compensation & Management (G5604)	Advanced Mechanisms (G1503)	Advanced Digital Signal processing (G4503)	Computer Organization and Architecture (G0502)	Parallel Algorithms (G4003)	
05-02-2018 Monday	Power System Operation and Control (G5603)	<b>Elective -I</b> Geometric Modeling (G1508)	Digital Data Communications(G4504)	Data Base Management Systems (G0503)	Data Mining and Knowledge Discovery (G4004)	
07-02-2018 Wednesday	<b>Elective -I</b> Electrical Distribution Systems (G5605)	Computational Methods in Engineering (G1501)	--	Operating Systems (G0504)	Advanced Computer Networks (G4005)	
09-02-2018 Friday	<b>Elective -II</b> Programmable Logic Controllers & Applications (G5613)	--	<b>Elective -I</b> Statistical Signal Processing(G4505)	Software Engineering (G0505)	Distributed Programming Applications Through JAVA (G4006)	
12-02-2018 Monday	HVDC Transmission (G5602)	Mechanical Vibrations (G1504)	--	--	--	
14-02-2018 Wednesday	--	--	<b>Elective -II</b> Embedded and Real Time Systems (G4507)	--	--	

  
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