

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**  
**UNIVERSITY EXAMINATION CENTER, KAKINADA**

**III B TECH - II SEMESTER (R16 REGULATION) I MID EXAMINATIONS – JAN/FEB, 2019 REVISED TIME TABLE**

BRANCH	DAY AND DATE					
	31-01-2019 (Thursday)	01-02-2019 (Friday)	02-02-2019 (Saturday)	04-02-2019 (Monday)	05-02-2019 (Tuesday)	06-02-2019 (Wednesday)
CIVIL ENGINEERING (01-CE)	Design and Drawing of Steel Structures (R1632011)	Geotechnical Engineering – I (R1632012)	Environmental Engineering – I (R1632013)	Water Resources Engineering–I (R1632014)	<u>OPEN ELECTIVE:-</u>	CRT
					Electronic Instrumentation	
					Data Base Management Systems	
					Alternative Energy Sources	
					Waste water Management	
					Fundamentals of Liquefied	
					Green Fuel Technologies	
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Power Electronic Controllers & Drives (R1632021)	Power System Analysis (R1632022)	Micro Processors and Micro controllers (R1632023)	Data Structures (R1632024)	<u>OPEN ELECTIVE:-</u>	CRT
					Unix and Shell Programming	
					OOPS Through JAVA	
					VLSI Design	
					Robotics	
					Neural Networks & Fuzzy Logic	
					Energy Audit and Conservation&Management	
MECHANICAL ENGINEERING (03-ME)	Metrology (R1632031)	Instrumentation & Control Systems (R1632032)	Refrigeration & Air- conditioning (R1632033)	Heat Transfer - (R1632034)	<u>OPEN ELECTIVE:-</u>	CRT
					Entrepreneurship	
					Data Base Management System	
					Waste Water Management	
					Computer Graphics	
					Industrial Robotics	
					Green Engineering Systems	


BRANCH	DAY AND DATE					
	31-01-2019 (Thursday)	01-02-2019 (Friday)	02-02-2019 (Saturday)	04-02-2019 (Monday)	05-02-2019 (Tuesday)	06-02-2019 (Wednesday)
<b>ELECTRONICS &amp; COMMUNICATION ENGINEERING (04-ECE)</b>	Micro Processors & Micro Controllers <b>(R1632041)</b> (Common to ECE, EIE, E.COM.E)	Micro Wave Engineering <b>(R1632042)</b>	VLSI Design <b>(R1632043)</b> (Common to EEE-elective, ECE, EIE, E.COM.E)	Digital Signal Processing <b>(R1632044)</b>	<b>OPEN ELECTIVE:-</b>	CRT
					OOPs through Java	
					Data Mining	
					Industrial Robotics	
					Power Electronics	
					Bio-Medical Engineering	
					Artificial Neural Networks	
<b>COMPUTER SCIENCE &amp; ENGINEERING (05- CSE)</b>	Computer Networks (Common to CSE, IT)(R1632051)	Data Warehousing and Mining (R1632052)	Design and Analysis of Algorithms <b>(R1632053)</b>	Software Testing Methodologies (Common to CSE. IT) (RT32054)	<b>OPEN ELECTIVE:-</b>	CRT
					Artificial Intelligence	
					Internet of Things	
					Cyber Security	
					Digital Signal Processing	
					Embedded Systems	
					Robotics	
<b>INFORMATION TECHNOLOGY (12-IT)</b>	Computer Networks (Common to CSE, IT)(R1632051)	Data Mining <b>(R1632121)</b>	Web Technologies <b>(R1632122)</b>	Software Testing Methodologies (Common to CSE. IT) (RT32054)	<b>OPEN ELECTIVE:-</b>	CRT
					Artificial Intelligence	
					Social Networks and Semantic Web	
					Digital Signal Processing	
					Embedded Systems	
					Robotics	
					Operations Research	
<b>MINING ENGINEERING (26-MM)</b>	Mine Systems Engineering <b>(R1632261)</b>	Mineral Engineering and Fuel Technology <b>(R1632262)</b>	Mine Environmental Engineering <b>(R1632263)</b>	Mining Machinery & Mechanization – II <b>(R1632264)</b>	<b>OPEN ELECTIVE:-</b>	CRT
					Industrial Robotics	
					Entrepreneurship	
					Quality and Reliability	
					Waste Water Management	
					Rock Excavation Engineering	
					Mine Safety Engineering	

BRANCH	DAY AND DATE					
	31-01-2019 (Thursday)	01-02-2019 (Friday)	02-02-2019 (Saturday)	04-02-2019 (Monday)	05-02-2019 (Tuesday)	06-02-2019 (Wednesday)
<b>PETROLEUM ENGINEERING/P ETROLEUM TECHNOLOGY (27-PE)</b>	Well Completions, Testing & Servicing - <b>(R1632271)</b>	Petroleum Production Engineering <b>(R1632272)</b>	Petroleum Reservoir Engineering-I <b>(R1632273)</b>	Petroleum Refinery & Petrochemical Engineering <b>(R1632274)</b>	<b>OPEN ELECTIVE:-</b>	CRT
					Electronic Instrumentation	
					Big Data Analytics	
					Alternative Energy Sources for Waste Water Management	
					Fundamentals of Liquefied	
					Computational Fluid Dynamics	
<b>AGRICULTURAL ENGINEERING (35-AGE)</b>	Irrigation and Drainage Engineering <b>(R1632351)</b>	Farm Machinery and Equipment – I <b>(R1632352)</b>	Design of Soil, Water Conservation and Farm Structures <b>(R1632353)</b>	Dairy and Food Engineering <b>(R1632354)</b>	<b>OPEN ELECTIVE:-</b>	CRT
					Operations Research	
					Digital Control systems	
					Robotics & Automation	
					Industrial Pollution Control	
					Finite Element Method Water Resources System Planning and Management	

**NOTE:**

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- (iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 22-01-2019

  
**Controller of Examinations**