



**LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (AUTONOMOUS)**  
**L.B. Reddy Nagar :: Mylavaram-521 230 :: Krishna Dist. :: A.P**  
**Approved by AICTE, New Delhi. Affiliated to JNTUK, Kakinada**  
**Accredited by NAAC with "A" Grade & ISO 9001: 2015 Certified**  
**EXAMINATION SECTION**

M.Tech II Semester(R17) Regular Examinations, July 2018

TIME TABLE

TIME : 10.15 AM To 01.15 PM

Date	Computer Science and Engineering	VLSI and Embedded Systems	Power Electronics and Drives	Thermal Engineering
16-07-2018 (Monday)	17CO10 - Big Data Analytics	17VE10 - Analog VLSI Design	17PE10 - Modern Control Theory	17TE10 - Computational Fluid Dynamics
18-07-2018 (Wednesday)	17CO11 - Internet of Things	17VE11 - Real Time Operating Systems	17PE11 - Switched Mode Power Conversion	17TE11 - Renewable Energy Technology
20-07-2018 (Friday)	17CO12 - Cryptography and Network Security	17VE12 - DSP Processors and Architecture	17PE12 - Control of Motor Drives-II	17TE12 - Design of Thermal Systems
23-07-2018 (Monday)	<b>Programme Elective-III</b> 17CO13 - Advanced Data Mining	<b>Programme Elective-III</b> 17VE15 - VLSI Testing and Verification	<b>Programme Elective-III</b> 17PE13 - Power Quality Engineering	<b>Programme Elective-III</b> 17TE15 - Gas Turbine Theory
25-07-2018 (Wednesday)	<b>Programme Elective-IV</b> 17CO16 - Neural Networks	<b>Programme Elective-IV</b> 17VE16 - VLSI Architecture for Signal Processing	<b>Programme Elective-IV</b> 17PE17 - Applications of Artificial Intelligence Techniques	<b>Programme Elective-IV</b> 17TE16 - Refrigeration and Cryogenics
27-07-2018 (Friday)	<b>Add-on-Course-2</b> 17CO91 - Information Retrieval Systems	<b>Add-on-Course-2</b> 17VE91 - ASIC Design	<b>Add-on-Course-2</b> 17PE91 - Integration of Renewable Sources	<b>Add-on-Course-2</b> 17TE91 - Fuels, Combustion and Environment

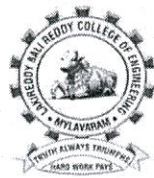
**NOTE:**

- (i) Any omissions or clashes in this time table may please be informed to the Controller of Examinations immediately.
- (ii) Even if government / JNTUK declares holiday on any of the above dates, the examinations shall be conducted as notified.
- (iii) For any clarification in respect of the above examinations, please contact the Controller of Examinations.

Date : 02-07-2018

  
CONTROLLER OF EXAMINATIONS

  
PRINCIPAL



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**EXAMINATION SECTION**

M.Tech II Semester(R14) Supplementary Examinations, July 2018

TIME TABLE

**TIME : 10.15 AM To 01.15 PM**

DATE	Computer Science and Engineering	Software Engineering	Systems and Signal Processing	VLSI and Embedded Systems	Thermal Engineering	Power Electronics and Drives
<b>16-07-2018</b> <b>(Monday)</b>	MTCS201 - Big Data	MTIT201 - Software Metrics	MTEC201 - Adaptive Signal Processing	MTVL201 – Low Power VLSI Design	MTME201 - Measurements in Thermal Engineering	MTEE201 - Switched Mode Power Conversion
<b>18-07-2018</b> <b>(Wednesday)</b>	MTCS202 - Computer Vision	MTIT202 - Requirements Engineering and Estimation	MTEC202 - Advanced Soft Computing Techniques	MTVL202 – Design of Alalog and Mixed Mode VLSI Circuits	MTME202 - Refrigeration and Cryogenics	MTEE202 - Control of Motor Drives-II
<b>20-07-2018</b> <b>(Friday)</b>	MTCS203 - Soft Computing	MTIT203 - Software Project Management	MTEC203 - Random Processes	MTVL203 – Cryptography and Network Security	MTME203 - Computational Fluid Dynamics	MTEE203 - DSP Processors and FPGA
<b>23-07-2018</b> <b>(Monday)</b>	MTCS204 - Advanced Operating Systems	MTIT204 - Software Testing & Quality Assurance	MTEC204 - Transform Techniques	MTVL204 – Advanced Embedded Systems	MTME204 - Design of Thermal Systems	MTEE204 - Modern Control Theory
<b>25-07-2018</b> <b>(Wednesday)</b>	<b>Elective – III</b> MTCS2052 - Network Security	<b>Elective – III</b> MTIT2051 - Web Searching and Mining	<b>Elective – III</b> MTEC2051 - Detection and Estimation Theory	<b>Elective – III</b> MTVL2053 – Digital Signal Processors and Architectures	<b>Elective – III</b> MTME2051 - Energy Conservation and Management	<b>Elective – III</b> MTEE2051 - Power Quality
<b>27-07-2018</b> <b>(Friday)</b>	<b>Elective – IV</b> MTCS2063- E-Commerce  <i>MTCS2061 - Cloud Computing</i>	<b>Elective – IV</b> MTIT2062 – Neural Networks  <i>MTIT2063 - Human Computer Interfacing</i>	<b>Elective – IV</b> MTEC2061 - Coding Theory and Techniques	<b>Elective – IV</b> MTVL2063 – VLSI Testing and Verification	<b>Elective – IV</b> MTME2063 - Optimization Methods in Engineering	<b>Elective – IV</b> MTEE2063 – Artificial Intelligent Techniques  MTEE2061 - HVDC and FACTS

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