M.Tech.(I Semester)(R14) Supplementary Examinations, December 2018/January 2019
(R14 : Applicable for 2015, 2016 regular admitted batches only)

A.Y. 2018-19

TIME TABLE

TIME : 10.15 AM TO 1.15 PM

DATE	Computer Science and Engineering	Software Engineering	Systems and Signal Processing	VLSI and Embedded Systems	Thermal Engineering	Power Electronics and Drives
31-12-2018 Monday	MTCS101 - Advanced Data Structures	MTIT101- Advanced Problem Solving	MTEC101 - Advanced Digital Signal Processing	MTVL101 - VLSI Technology and Design	MTME101 - Mathematical Methods in Engineering	MTEE101- Machine Modeling and Analysis
02-01-2019 Wednesday	MTCS102 - Advanced Database Management Systems	MTIT102 - Software Architecture	MTEC102- Digital Signal Processors	MTVL102 - CPLD and FPGA Architectures and Applications	MTME102- Advanced Thermodynamics	MTEE102- Power Converters
04-01-2019 Friday	MTCS103 - Data Mining	MTIT103- Software Process Management	MTEC103- Linear Algebra for Signal Processing	MTVL103 - Microcontrollers for Embedded System Design	MTME103 - Advanced Heat & Mass Transfer	MTEE103 - Control of Motor Drives-I
07-01-2019 Monday	MTCS104 - Advanced Computer Networks	MTIT104- Object Oriented Software Engineering	MTEC104- Soft Computing Techniques	MTVL104 - Embedded Real Time Operating Systems	MTME104- Advanced IC Engines	MTEE104 - Computational Mathematics
09-01-2019 Wednesday	Elective-I MTCS1054 - Software Project Management	Elective – I MTIT1052- Mobile Computing	Elective-I MTEC1052 - Image and Video Processing	Elective – I MTVL1051 - Wireless Communications & Networks	Elective – I MTME1051 - Advanced Fluid Mechanics	Elective – I MTEE1052 – Reliablity Systems Engineering *MTEE1051 - Reactive Power Management*
11-01-2019 Friday	Elective-II MTCS1063 - Artificial Intelligence	Elective - II MTIT1063 - Digital Image Processing	Elective-II MTEC1063 – Speech Processing *MTEC1061 – Bio-Medical Signal Processing*	Elective – II MTVL1061 - Modern DSP	Elective – II MTME1061 - Advanced Power Plant Engineering	Elective – II MTEE1062 – Modeling and simulation of Power Electronics *MTEE1061 - Industrial Electronics*

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 : 18-12-2018

CONTROLLER OF EXAMINATIONS

PRINCIPAL

Copy to: 1.M.TECH. Notice Boards,   2. M.TECH. H.O.Ds for N.A.,