



MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE, MADANAPALLE
(UGC - AUTONOMOUS)

(Affiliated to JNTUA, Ananthapuramu & Approved by AICTE, New Delhi)

An ISO 9001: 2008 Certified Institution: www.mits.ac.in

Examination Section

Schedule - M.Tech – I Year I Semester (R14) Supplementary End Semester Examinations July – 2017

Academic Year – 2016 - 17

TIMINGS: FN: 10:00AM to 01:00PM

DATE / DAY	Electrical Power Systems (EPS)	Solar Power Systems (SPS)	Advanced Manufacturing Systems (AMS)	Digital Electronics & Communication Systems (DECS)	VLSI & Embedded Systems (VES)	Computer Science & Engineering (CSE)
18.07.2017 (Tuesday)	Modern Control Theory 14EPS11T01	Modern Control Theory 14SPS11T04	Automation in Manufacturing 14AMS11T01	Advanced Computer Networks 14DECS11T02	VLSI Technology 14VES11T01	Programming Using Python 14CSP11T01
20.07.2017 (Thursday)	Power System Control & Stability 14EPS11T02	Solar PV Technology 14SPS11T03	Advanced Manufacturing Processes 14AMS11T02	Digital Communication Techniques 14DECS11T03	Analog & Digital IC Design 14VES11T04	Advanced Data structures and Algorithms 14CSP11T02
22.07.2017 (Saturday)	Operation and Control of Power System 14EPS11T03	Energy Storage in Solar Power System 14SPS11T05	Material Technology 14AMS11T03	Structural Digital Systems Design 14DECS11T01	Structured Digital Systems Design 14VES11T03	Computer System Design 14CSP11T03
25.07.2017 (Tuesday)	Integration of Renewable Energy Sources 14EPS11T04	Basics of Solar Cell Devices 14SPS11T01	Product Design & Development 14AMS11T04	Advanced Digital Signal Processing 14DECS11T04	Embedded System Concepts 14VES11T02	Advanced Databases 14CSP11T04
27.07.2017 (Thursday)	Analysis of Power Electronic Converters 14EPS11T05	Power Electronic Converters 14SPS11T02	Theory of Metal Cutting & Tool Design 14AMS11T05	Adaptive Signal Processing 14DECS11T05	Hardware Description Languages 14VES11T05	Object Oriented Analysis Design and Design Pattern 14CSP11T05
29.07.2017 (Saturday)	Artificial Intelligence Techniques 14EPS11E1a	Artificial Intelligence Techniques 14SPS11E1c	Advanced Computer Aided Design 14AMS11E1b	Mobile Networks 14DECS11E1c	Mems 14VES11E1a	Software Engineering 14CSP11E1a

Note: (i) Any clashes or omissions in the 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 examination shall be conducted as usual.

CONTROLLER OF EXAMINATIONS

Date: 28.06.2017

Copy to: P.A to Principal

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Assistant Controllers of Examinations,
Senior Administrative Officer,
Senior Placement Officer,
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Principal
Madanapalle Institute of
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Examination Section

Schedule - M.Tech – I Year II Semester (R14) Supplementary End Semester Examinations July – 2017

Academic Year – 2016 – 17

TIMINGS: FN: 10:00AM to 01:00PM

DATE / DAY	Electrical Power Systems (EPS)	Solar Power Systems (SPS)	Advanced Manufacturing Systems (AMS)	Digital Electronics & Communication Systems (DECS)	VLSI & Embedded Systems (VES)	Computer Science & Engineering (CSE)
17.07.2017 (Monday)	HVDC & Flexible A.C. Transmission Systems 14EPS12T06	HVDC & Flexible A.C. Transmission Systems 14SPS12T06	Industrial Robotics 14AMS12T06	Embedded System Design 14DECS12T06	DSP Architecture and Applications 14VES12T09	Data Ware Housing and Data Mining 14CSP12T06
19.07.2017 (Wednesday)	Machine Modeling Analysis 14EPS12T07	Smart Grid Design and Analysis 14SPS12T09	Intelligent Manufacturing Systems 14AMS12T07	Image & Video Processing 14DECS12T07	FPGA Architecture & Applications 14VES12T07	Java and Web Technologies 14CSP12T07
21.07.2017 (Friday)	EHVAC Transmission 14EPS12T08	Solar Power System Design Methodology 14SPS12T07	Total Quality Management 14AMS12T08	Detection and Estimation Theory 14DECS12T08	Real Time Operating Systems 14VES12T08	Mobile Computing 14CSP12T08
24.07.2017 (Monday)	Advanced Power System Protection 14EPS12T09	Design of Utility scale Solar Power System 14SPS12T08	Design For Manufacturing and Assembly 14AMS12T09	Wireless Communications 14DECS12T09	Memory Technology 14VES12T06	Advance Computer Networks 14CSP12T09
26.07.2017 (Wednesday)	Computer Applications in Power Systems 14EPS12T10	Design of Building Integrated Solar Power System 14SPS12T10	Advanced Production & Operation Management 14AMS12T10	Speech Processing 14DECS12T10	ASIC Design 14VES12T10	Software Quality Assurance and Testing 14CSP12T10
28.07.2017 (Friday)	Distributed Generation and Micro Grid 14EPS12E2c	Distributed Generation and Micro Grid 14SPS12E2a	Rapid Prototyping and Tooling 14AMS12E2b	Wireless Sensor Communications 14DECS12E2b	Design & Testability 14VES12E2b	Cloud Computing 14CSP12E2b

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G. Hanu
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8/e **Principal**
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Examination Section

Schedule - M.Tech – I Year I Semester (R16) Supplementary End Semester Examinations July – 2017

Academic Year – 2016 – 17

TIMINGS: FN: 10:00AM to 01:00PM

DATE / DAY	Electrical Power Systems (EPS)	Advanced Manufacturing Systems (AMS)	Digital Electronics & Communication Systems (DECS)	Computer Science & Engineering (CSE)
18.07.2017 (Tuesday)	Modern Control Theory 16EPS101	Automation in Manufacturing 16AMS101	Structural Digital System Design 16DECS101	Advanced Operating Systems 16CSE101
20.07.2017 (Thursday)	Power System Dynamics and Stability 16EPS102	Advanced Manufacturing Processes 16AMS102	Advanced Computer Networks 16DECS102	Advanced Data Structures and Algorithms 16CSE102
22.07.2017 (Saturday)	Modern Power System Analysis 16EPS103	Material Technology 16AMS103	Digital Communication Techniques 16DECS103	Computer System Design 16CSE103
25.07.2017 (Tuesday)	EHVAC Transmission 16EPS104	Product Design & Development 16AMS104	Advanced Digital Signal Procession 16DECS104	Advanced Computer Networks 16CSE104
27.07.2017 (Thursday)	Analysis of Power Electronic Converters 16EPS105	Theory of Metal Cutting & Tool Design 16AMS105	Adaptive Signal Processing 16DECS105	Object Oriented Analysis & Design Patterns 16CSE105
29.07.2017 (Saturday)	Artificial Intelligence Techniques 16EPS401	Simulation & Modeling of Manufacturing Systems 16AMS404	Transform Techniques 16DECS401	Software Engineering 16CSE401

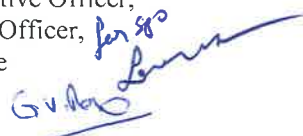
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