



**UNIVERSITY COLLEGE OF ENGINEERING KAKINADA (AUTONOMOUS)  
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY, KAKINADA**

**M. Tech (DT) I Semester I MID Examinations October - 2018**

**Date: 10.10.2018**

*Revised*

**10.00 AM TO 12.00 PM**

BRANCHES	CIVIL			EEE			MECHANICAL		
	SE	SM & FE	HWRE	HVE	AEPS	P E & D	CAD/CAM	MD	THRM
<b>01.11.2018 (Thursday)</b>	Advanced Mathematics	Advanced Mathematics	Advanced Mathematics	Generation & Measurement of High Voltages	Generation & Measurement of High Voltages	Power Electronic Control of Electrical Drives-I	Industrial Robotics	Advanced Mechanics of Solids	Advanced Fuel Technologies
<b>02.11.2018 (Friday)</b>	Theory of Elasticity	Advanced Soil Mechanics	Advanced Fluid Mechanics	Dielectric & Insulation Engineering	Microprocessors & Microcontrollers	Custom Power Devices	Computer Aided Manufacturing	Advanced Mechanisms	Advanced Fluid Mechanics
<b>03.11.2018 (Saturday)</b>	Matrix Analysis of Structures	Foundation Engineering-I	Remote Sensing & GIS	HVDC Transmission	HVDC Transmission	HVDC Transmission	Special Manufacturing Process	Mechanical Vibrations	Advanced Thermodynamics
<b>2.00 PM TO 4.00 PM</b>									
<b>01.11.2018 (Thursday)</b>	Structural Dynamics	Ground Improvement Techniques	Applied Hydrology	Power System Operation & Control	Power System Operation & Control	Power Quality	Geometric Modeling	Geometric Modeling	Advanced Heat and Mass Transfer
<b>02.11.2018 (Friday)</b>	Elective-I Sub- Structure Design	Elective-I Design with Geosynthesis	Elective-I Irrigation Management	AI Techniques	EHVAC Transmission	Electrical Machines Modeling & Analysis	Computational Methods In Engineering	Computational Methods In Engineering	Optimization Techniques and Applications
<b>03.11.2018 (Saturday)</b>	Elective-II Plastic Analysis and Design	Elective-II Remote Sensing & GIS	Elective-II River Management and Interlinking of Rivers	High Voltage Power Apparatus and Diagnostics	Reactive Power Compensation & Management	Analysis of Power Electronic Converters	Design for Manufacturing and Assembly	Design for Manufacturing and Assembly	Renewable Energy Technologies

To  
All Notice Boards,  
Copy to All Heads of Departments,  
Copy to Principal's & Vice-Principal's table,  
Copy to Officer-In-Charge of Examinations.

*2057*  
**VICE PRINCIPAL**



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BRANCHES	ECE				CSE			PCE
	I & CE	C & C	C & SP	VLSI & ES	CSE	IT	CYBER SECURITY	PIPE
01.11.2018 (Thursday)	Fiber Optic Sensors and Devices	Image & Video Processing	Statistical Signal Processing	CMOS Digital IC Design	Advanced Data Structures	Advanced Data Structures and Algorithm Analysis	Applied Cryptography	Advanced Numerical Methods and Applied Statistics
02.11.2018 (Friday)	Digital Control Systems	Digital Data Communications	Digital Data Communications	CMOS Analog IC Design	Computer Networks	Advanced Computer Net works	Operating Systems Administration and Security	Pipeline Route Selection & Surveying
03.11.2018 (Saturday)	Transducers and Sensors	Wireless Communication and Networks	Transform Techniques	Embedded Real Time Operating Systems	Advanced UNIX Programming	Advanced Graph Theory	Transmission Control Protocol/Internet Protocol	Pumps, Compressor and Prime Movers
<b>2.00 PM TO 4.00 PM</b>								
01.11.2018 (Thursday)	VLSI Technology and Design	Information Theory and Coding Techniques	Coding Theory and Processing	Hardware Software Co-Design	Database Management Systems	Web Technologies	Web Security	Pipeline Project Evaluation and Management
02.11.2018 (Friday)	Soft Computing Techniques	Advanced Computer Architecture	Soft Computing Techniques	PLD Design	Advanced Operating Systems	Parallel Algorithms	Information Security Management	Pipeline Engineering-1
03.11.2018 (Saturday)	Digital System Design	Digital System Design	Advanced Digital Signal Processing	Digital System Design	Data Warehousing and Data Mining	Data Mining and Knowledge Discovery	-----	Pipeline Engineering-2

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