JNTUH COLLEGE OF ENGINEERING (Autonomous) EXAMINATIONS BRANCH, HYDERABAD - 85

The following is the provisional list of successful candidates appeared for M.Tech II Sem. Supply.examination held in January,2018

Branch : EMBEDDED SYSTEMS
Passed in All Subjects :
NIL
Passed in Subject: (EM801) HARDWARE SOFTWARE CO-DESIGN
NIL
Passed in Subject: (EM802) EMBEDDED REAL TIME OPERATING SYSTEMS
NIL
Passed in Subject: (EM803) AD-HOC WIRELESS & SENSOR NETWORKS
NIL
Passed in Subject: (EM804) CPLD & FPGA ARCHITECTURES & APPLCNS.
NIL
Passed in Subject: (EM805) SYSTEM ON CHIP ARCHITECTURE
NIL
Passed in Subject: (EM815) DESIGN OF FAULT TOLERANT SYSTEMS
NIL
Passed in Subject: (EM816) ADVANCED DATA COMMUNICATIONS
NIL
Passed in Subject: (EM817) CMOS MIXED SIGNAL DESIGN
NIL
Passed in Subject: (EM818) DIGITAL SIGNAL PROCESSING & CONTROLLERS
NIL
Passed in Subject: (EM852) SOFT SKILLS -(LAB)
NIL
Passed in Subject: (EM891) SEMINAR
NIL

Date:07-04-2018 Principal

JNTUH COLLEGE OF ENGINEERING (Autonomous) EXAMINATIONS BRANCH, HYDERABAD - 85

The following is the provisional list of successful candidates appeared for M.Tech II Sem. Supply.examination held in January,2018

		POWER ELE	CTRONICS	
 Passed	in	All Subj		
		NIL		_
				POWER ELECTRONIC CONTROL OF AC DRIVES
		- NIL		
				POWER ELECTRONIC CONVERTERS-II
		- NIL		
				FLEXIBLE A C TRANSMISSION SYSTEMS
		- NIL		
				MICRO PROCESSORS & MICRO CONTROLLERS
		- NIL		
				POWER QUALITY
		- NIL		
				DIGITAL SIGNAL PROCESSING
		- NIL		
				ARTIFICIAL NEURAL NETWORKS
		- NIL		
				RELIABILITY ENGINEERING
14011D	431	7		
 Passed	 in	Subject:		ELECTRIC DRIVES
		- NIL		
				 ·····
Passed	in	Subject:	(PE851)	POWER ELECTRONICS (LAB)-II
		- NIL		
				SOFT SKILLS -(LAB)
		- NIL		
		Subject:		
		- NIL		

Date:07-04-2018 Principal

JNTUH COLLEGE OF ENGINEERING (Autonomous) EXAMINATIONS BRANCH, HYDERABAD - 85

The following is the provisional list of successful candidates appeared for M.Tech II Sem. Supply.examination held in January,2018

		SIGNAL PI	ROCESSING
	All Subje		
 	NIL		-
			SPEECH PROCESSING
 	- NIL		
			ADAPTIVE SIGNAL PROCESSING
			IMAGE & VIDEO PROCESSING
			CODING THEORY & TECHNIQUES
			MANAGEMENT INFORMATION SYSTEMS
			WIRELESS COMMUNICATION & NETWORKS
			HIGH SPEED NETWORKS
		(SP814)	SPEECH SIGNAL PROCESSING
 	- NIL		
			SIMULATION -(LAB)
			SOFT SKILLS -(LAB)
			ADVANCED COMMUN.& NETWORKING-(LAB)
		(SP891)	SEMINAR

Date:07-04-2018 Principal