ARYA NAGARJUNA UNIVERSITY

D. SATYANARAYANA CONTROLLER OF EXAMINATIONS



Nagarjuna Nagar-522510` Guntur Dt., AP., India Off.: 0863-2346524 www.anu.ac.in

Date: 10-10-2014

No.ANU/CE/B. Tech. Section/Exams/2014

To All the Principals of All Engineering Colleges Affiliated to ANU Area.

Sir,

Sub : ANU - CE's Office - B.Tech. Section - Commencement of B. Tech. Special Examination - Reg.

Ref: 1) This Office notification even No. dated 16-09-2014.

2) Vice - Chancellor's Orders dated 16-09-2014 and 09-10-2014.

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With reference to the subject and reference cited, this is bring to your kind notice that the B. Tech. Special Examination will be conducted on 14-10-2014 and 15-10-2014, and ANU College of Engineering and Technology, Acharya Nagarjuna University is fixed as examination centre for conduct the said examinations. The Time-Table and Hall-Tickets are available in the University website www.anu.ac.in.

Hence, the Principals' are hereby requested to take necessary action in this regard.

Yours faithfully Sd/ x x x x x x x x CONTROLLER OF EXAMINATIONS

То

The Principal, ANU College of Engineering and Technology, ANU with a request to conduct the B. Tech. Special Examinations October, 2014.

Copy to the Coordinator, PG Examinations, ANU

Copy to All the Principals of Engineering Colleges, Affiliated to ANU

Copy to the All Notice Boards

Copy to the P.A. to Registrar\Rector\Vice - Chancellor, ANU

Copy to the University Website

ACHARYA NAGARJUNA UNIVERSITY :: NAGARJUNA NAGAR - 522 510

B. Tech. Special Examination Time-Table for all Branches OCTOBER- 2014 Examination Centre: ANU College of Engineering and Technology, Nagarjuna Nagar

Date & Time	I/IV Year	II/IV – I Sem	II/IV – II Sem	III/IV – I Sem	III/IV – II Sem	IVI/IV – I Sem	IV/IV – II Sem
14-10- 2014 Tuesday 10.00 am to 01.00 pm	101 - Mathematics - I	CE/EE/IT211 - Mathematics - III	CS222 - Environmental Studies	EC311 - Processional Ethics and Human Values	CS325 - Design and Analysis of Algorithms	EC415 - VLSI Design	CS422 - Advanc ed Comput er Architec ture
	103 - Physics		CS/IT223 - Electronic Devises & Circuits	EC312 - Linear Control Systems	EE322 - Linear ICS & Applications	BT416 (C) - Nano Bio - Technology	
			EE223 - Electronics Circuits - I	EC314 - OOPS & OS	EE325 - Power Electronics	EC416 - Digital and Image Processing	
				IT314 - Java Programming	ME325 - Heat Transfer	EI/IT416 - Embedded Systems	
				IT315 - Data Base Management Systems			
				ME311 - Operation Research			
14-10- 2014 Tuesday 02.00 pm to 05.00 pm	104 - Chemistry	CS/IT-212 - Circuit Theory	EC221 - Mathematics-IV		CS324 - Software Engg.	EC412 - Computer Networks	EE421 - Industria I Drives
	108 - Engg. Graphics		ME221- Engineering Mathematics-IV		EC324 - Digital & Signal Processing	ME412 - Advanced Machine Design	CS425 A - Digital & Image Processi ng
			CS/IT225 - Micro Processors & Micro Controllers			EC413 - Microwave Engineering	

15-10- 2014 Wednesd ay 10.00 am to 01.00 pm	 	ME227 - Material Science & Metallurgy	 	ME414 - Automation & Computer Aided Manufacturing	
	 		 		CS/IT42 3 - Data Enginee ring
	 		 		EC424 - Embedd ed Systems
15-10- 2014	 	CS/IT226 - Operating Systems	 EC323 - Micro- processors and Micro-controllers		
Wednesd ay 02.00 pm to 05.00 pm	 	EC226 - Signals and Systems	 IT323 - Web Technologies		
	 	EE226 - Electro Mechanics - II	 EC321 - Digital Communication		

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