

# ACHARYA NAGARJUNA UNIVERSITY

NAGARJUNA NAGAR – 522 510

Time Table for I/IV - Year B.Tech. (Suple.) Examinations – May-2017

Time: 2.00 P.M to 05.00 P.M

Date and Day	Subject Code	Title	Max. Marks
04-05-2017 Thursday	BT/CE/ChE/CS/EC/EE/IT/ME 101 (CR)	Mathematics-I	70
	BT/CE/ChE/CS/EC/EE/EI/IT/ME 101 (RR)	Mathematics-I	
08-05-2017 Monday	BT/CE/ChE/CS/EC/EE/IT/ME 102 (CR)	Mathematics-II	70
	BT/CE/ChE/CS/EC/EE/EI/IT/ME 102 (RR)	Mathematics-II	
12-05-2017 Friday	BT/CE/ChE/CS/EC/EE/IT/ME 103 (CR)	Engineering Physics	70
	BT/CE/ChE/CS/EC/EE/EI/IT/ME 103 (RR)	Physics	
15-05-2017 Monday	CE/CS/EC/EE/IT/ME 104 (CR)	Engineering Chemistry	70
	CE/CS/EC/EE/EI/IT/ME 104 (RR)	Chemistry	
	BT/ChE 104 (CR)	Inorganic and Physical Chemistry	
	BT/ChE 104 (RR)	Inorganic and Physical Chemistry	
17-05-2017 Wednesday	BT/CE/ChE/CS/EC/EE/IT/ME 105 (CR)	Professional Communication Skills	70
	BT/CE/ChE/CS/EC/EE/EI/IT/ME 105 (RR)	Technical English Communication Skills	
19-05-2017 Friday	BT/CE/ChE/CS/EC/EE/IT/ME 106 (CR)	'C' Programming and Numerical Methods	70
	BT/CE/ChE/CS/EC/EE/EI/IT/ME 106 (RR)	Computer Programming with 'C'	
22-05-2017 Monday	CE/CS/EC/EE/IT/ME 107 (CR)	Engineering Mechanics	70
	CE/CS/EC/EE/EI/IT/ME 107 (RR)	Engineering Mechanics	
	BT 107 (CR)	Cell Biology	
	BT 107 (RR)	Cell Biology	
	CHE 107 (CR)	Introduction to Chemical Engineering	
	CHE 107 (RR)	Introduction to Chemical Engineering	
24-05-2017 Wednesday	BT/CE/ChE/EE/ME 108(CR) 10.00 a.m. to 01.00 p.m.	Engineering Graphics	70
	CS/EC/IT 108 (CR) 02.00 p.m. to 05.00 p.m.	Engineering Graphics	
	BT/CE/ChE/CS/EC/EE/EI/IT/ME 108 (RR) 02.00 p.m. to 05.00 p.m (All branches of RR)	Engineering Graphics	

**Note:** There is no provision for Y8 Batch students to write the examinations, since the maximum time limit for completion of B. Tech. course is over by 2015 – 2016 academic year.

Nagarjuna Nagar  
Date: 12-04-2017

  
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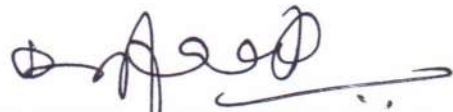
**ACHARYA NAGARJUNA UNIVERSITY**  
**NAGARJUNA NAGAR – 522 510**

Time Table for B. Tech. I/IV – I Sem (Supply.) (R – 15) Examinations – May-2017

Time: 02.00 P.M to 05.00 P.M

Date and Day	Subject Code	Title	Max. Marks
04-05-2017 <i>Thursday</i>	BT/CE/ME/ChE - 111	Mathematics-I	60
	BT/CSE/ECE/EEE – 111	Mathematics-I	
08-05-2017 <i>Monday</i>	BT/CE/ME/ChE – 112	Engineering Physics -- I	60
	BT/CSE/ECE/EEE – 112	Engineering Physics – I	
12-05-2017 <i>Friday</i>	BT/CE/ME/ChE – 113	Engineering Chemistry – I	60
	BT/CSE/ECE/EEE – 113	Engineering Chemistry – I	
15-05-2017 <i>Monday</i>	BT/CE/ME/ChE – 114	Engineering Mechanics – I	60
	BT/CSE/ECE/EEE – 114	Basic Mechanical Sciences	
17-05-2017 <i>wednesday</i>	BT/CE/ME/ChE – 115	Problem Solving Using – C	60
	BT/CSE/ECE/EEE – 115	Environmental Science and Engg.	
19-05-2017 <i>Friday</i>	BT/CE/ME/ChE – 116	Engineering Drawing – I	60
	BT/CSE/ECE/EEE – 116	Basic English for Engineers	

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**ACHARYA NAGARJUNA UNIVERSITY**  
**NAGARJUNA NAGAR – 522 510**

Time Table for B. Tech. I/IV – II Sem (Regular) (R – 15) Examinations – May-2017

Time: 10.00 A.M to 01.00 P.M

Date and Day	Subject Code	Title	Max. Marks
05-05-2017 <i>Friday</i>	BT/CE/ME/ChE - 121	Mathematics-II	60
	BT/CSE/ECE/EEE – 121	Mathematics-II	
09-05-2017 <i>Tuesday</i>	BT/CE/ME/ChE – 122	Engineering Physics – II	60
	BT/CSE/ECE/EEE – 122	Engineering Physics – II	
13-05-2017 <i>Saturday</i> <i>Friday</i>	BT/CE/ME/ChE – 123	Engineering Chemistry – II	60
	BT/CSE/ECE/EEE – 123	Engineering Chemistry – II	
16-05-2017 <i>Tuesday</i>	BT/CE/ME/ChE – 124	Engineering Mechanics – II	60
	BT/CSE/ECE/EEE – 124	Basic Electrical & Electronic Sciences	
18-05-2017 <i>Thursday</i>	BT/CE/ME/ChE – 125	Environmental Science and Engg.	60
	BT/CSE/ECE/EEE – 125	Problem Solving Using 'C'	
20-05-2017 <i>Saturday</i>	BT/CE/ME/ChE – 126	Engineering Drawing – II	60
	BT/CSE/ECE/EEE – 126	Advanced English for Engineers	
23-05-2017 <i>Tuesday</i>	BT/CE/ME/ChE – 127	Basic English for Engineers	60

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**ACHARYA NAGARJUNA UNIVERSITY**

**Time Table for II/IV B.TECH. (1<sup>st</sup> Semester) ( Regular& Supple,) Examinations – May-2017**

TIME :: 02.00 P.M. to 05.00 P.M

MAX. MARKS : 70

Day & Date	BT	CE	CHE	CSE	IT	EC	EE	EI	ME
05-05-2017 <i>Friday</i>	BT-211 (RR/CR) Object Oriented Programming	CE-211 (RR/CR) Mathematics-III	CHE-211 (RR/CR) Computational Techniques	CSE/IT-211 (RR/CR) Mathematics-III		EC/EE/EI-211 (RR) Mathematics-III EC/EE -211 (CR) Mathematics-III			ME-211 (RR)-Mathematics-III ME-211(CR) Engineering Mathematics-III
09-05-2017 <i>Tuesday</i>	BT-212 (RR/CR) Environmental Studies	CE-212 (RR/CR) Building Materials, Planning & Construction	CHE-212 (RR/CR) Environmental Studies	CSE/IT-212 (RR) Circuit Theory (CR) Discrete Mathematical Structures		EC/EE/EI-212 (RR) Environmental Studies EC/EE -212 (CR) Environmental Studies			ME-212 (RR) – Mechanics of Materials-I ME-212 (CR) – Kinematics of Machines
13-05-2017 <i>Friday</i>	BT-213 (RR/CR) Electrical & Electronics Engg.	CE-213 (RR/CR) Surveying-I	CHE-213 (RR/CR) Electrical & Electronics Engg.	CSE/IT-213 (RR) Digital Logic Design (CR) Basic Electrical & Electronics Engg.		EC/EE/EI-213(RR) Circuit Theory EC/EE -213 (CR) Circuit Theory			ME-213 (RR) – Kinematics of Machines ME-213 (CR) – Mechanics of Materials-I
16-05-2017 <i>Tuesday</i>	BT-214 (RR/CR) Principles of Process Calculations	CE-214 (RR/CR) Solid Mechanics-I	CHE-214 (RR/CR) Organic Chemistry	CSE/IT-214 (RR) Object Oriented Programming (CR) Digital Logic Design		EC/EE/EI-214 (RR) Electronic Devices EC/EE -214 (CR) Electronic Devices & Circuits			ME-214 (RR) Fluid Mechanics ME-214 (CR) Costing, Welding and Metal working Processes
18-05-2017 <i>Thursday</i>	BT-215 (RR/CR) Bio-organic Chemistry	CE-215 (RR/CR) Fluid Mechanics	CHE-215 (RR) Material & Energy Balances (CR) Chemical Process Calculations	CSE/IT-215 (RR) Discrete Mathematical Structures (CR) Operating Systems		EC/EE/EI-215 (RR) Electromagnetic Field Theory EC-215 (CR) Electronic Magnetic Field Theory and Transmission Lines EE-215 (CR) Electromagnetic Field Theory			ME-215 (RR/CR) Basic Thermodynamics
20-05-2017 <i>Saturday</i>	BT-216 (RR/CR) Microbiology	CE-216 (RR/CR) Engineering Geology	CHE-216 (RR/CR) Momentum Transfer	CSE/IT-216 (RR) Data Structures (CR) Data Structures using C		EC/EE/EI-216 (RR) Digital Electronics EC/EE -216 (CR) Digital Logic Design			ME-216 (RR) Electrical Tech. ME-216(CR) Material Science & Metallurgy
23-05-2017 <i>Tuesday</i>	--	--	--	--		EE-217 (RR) Electro Mechanics-I EC/EI -217 (RR/CR) Electrical Technology EE-217 (CR) Electrical Machines-I			ME-217 (RR) Machine Drawing ME-217 (CR) – Fluid Mechanics

**Note:** There is no provision for Y8 Batch students to write the examinations, since the maximum time limit for completion of B. Tech. course is over by 2015 – 2016 academic year.

(BY ORDER)

Nagarjuna Nagar,  
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ACHARYA NAGARJUNA UNIVERSITY

Time Table for II/IV B.TECH. (1<sup>st</sup> Semester R-15) (Regular,) Examinations – May-2017

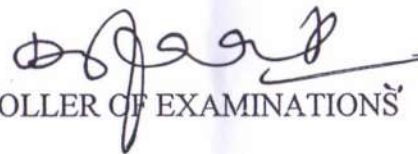
TIME :: 2.00 P.M. to 05.00 P.M

MAX. MARKS : 60

Day & Date	CE	CSE/IT	EC	EE	ME
05-05-2017 <i>Friday</i>	CE-211 (R-15) Mathematics-III	CSE/IT-211 (R-15) Mathematics-III	EC/EE-211 (R-15) Mathematics-III	EC/EE-211 (R-15) Mathematics-III	ME-211 (R-15) Engineering Mathematics-III
09-05-2017 <i>Tuesday</i>	CE-212 (R-15) Building Materials & Construction	CSE/IT-212(R-15) Digital Logic Design	EC/EE-212 (R-15) Network Theory	EC/EE-212 (R-15) Network Theory	ME-212 (R-15) Kinematics of Machines
13-05-2017 <i>Saturday</i> <i>Friday</i>	CE-213 (R-15) Surveying-I	CSE/IT-213 (R-15) Operating Systems.	EC/EE-213 (R-15) Electronic Devices & Circuits	EC/EE-213 (R-15) Electronic Devices & Circuits	ME-213 (R-15) Mechanics of Materials-I
16-05-2017 <i>Tuesday</i>	CE-214 (R-15)) Solid Mechanics-I	CSE/IT-214 (R-15) Discrete Mathematical Structures	EC/EE-214 (R-15) Digital Electronics	EC/EE/EI-214 (R-15) Digital Electronics	ME-214 (R-15) Material Science & Metallurgy
18-05-2017 <i>Thursday</i>	CE-215 (R-15) Fluid Mechanics	CSE/IT-215 (R-15) Data Structures using C	EC-215 (R-15) DS USING C++	EE-215 (R-15) Electromagnetic Field Theory	ME-215 (R-15) Basic Thermodynamics
20-05-2017 <i>Saturday</i>	CE-216 (R-15) Engineering. Geology	CSE/IT-216 (R-15) Professional Ethics & Human Values / Life skills (Audit)	EC-216 (R-15) Professional Ethics and Human Values	EE-216 (R-15) DC Machines	ME-216 (R-15) Electrical Technology

(BY ORDER)

Nagarjuna Nagar,  
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**ACHARYA NAGARJUNA UNIVERSITY**

Time Table for II/IV B.TECH. (2<sup>nd</sup> Semester) (Supple) Examinations – May-2017

TIME :: 10.00 A.M. to 01.00 P.M

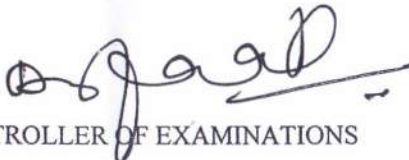
MAX. MARKS : 70

Day & Date	CE	CHE	CSE	IT	EC	EE	EI	ME	BT
04-05-2017 <i>Thurs day</i>	CE-221 (RR/CR) Concrete Technology	CHE-221 (RR/CR) Probability & Complex Analysis	CSE/IT-221 (RR/CR) Probability & Statistics CSE/IT-221 (R-10) Probability & Statistics			EC/EE/EI-221 (RR/CR) Mathematics-IV		ME-221(RR/CR) Engineering Mathematics-IV	BT-221 (RR/CR) Principles of Unit Operations
08-05-2017 <i>Monday</i>	CE-222 (RR/CR) Environmental Studies	CHE-222 (RR/CR) Applied Mechanics & Mechanical Engg.	CSE/IT-222 (RR) Environmental Studies CSE/IT-222 (CR) Environmental Science			EC/EE/EI - 222 (RR) Data Structures Using C (CR) Data Structures Using C ++		ME-222(RR/CR) Environmental Studies	BT-222(RR/CR) Basic Functional Anatomy & Physiology
12-05-2017 <i>Friday</i>	CE-223 (RR/CR) Surveying-II	CHE-223 (RR) Object Oriented Programming CHE-223 (CR) Professional Ethics & Human Values	CSE/IT-223 (CR) Computer Organisation (RR) Electronic Devices & Circuits			EC/EE/EI – 223 (RR) Electronics Circuits -I EC/EE/EI (CR) Electronic Circuit Analysis		ME-223 (RR) Probability, Statistics & Optimization Techniques ME-223 (CR) Mechanics of Materials – II	BT-223 (RR/CR) Genetics
15-05-2017 <i>Monday</i>	CE-224 (RR/CR) Solid Mechanics-II	CHE-224 (RR/CR) Process Heat Transfer	CSE/IT-224 (RR) Computer Organisation CSE/IT-224 (CR) DBMS			EE-224 (RR/CR) – Network Analysis EI-(RR) Elements of Mechanical Engg. EC-(RR) Transmission Lines and Wave Guides EC-224 (CR) Electronics Measurements & Instrumentation		ME-224 (RR) Mechanics of Materials- II ME-224 (CR) Probability, Statistics & Optimization Techniques	BT-224 (RR/CR) Metabolomics
17-05-2017 <i>wednesday</i>	CE-225 (RR/CR) Hydraulics & Hydraulic Machines	CHE-225 (RR) Chemical Engg. Thermodynamics-I CHE-225 (CR) Mechanical Operations	CSE/IT 225 (RR) Microprocessors & Microcontrollers (CR) Object Oriented Programming			EE-225 (RR/CR) Prime Movers & Pumps EC-225 (RR/CR) Network Analysis & Synthesis EI-225-RR-Electrical & Electronics Meas.		ME-225(RR/CR) Applied Thermodynamics	BT-225 (RR/CR) Industrial Biotechnology
19-05-2017 <i>Friday</i>	CE-226 (RR/CR) Elements of Electrical & Mechanical Engg.	CHE-226 (RR) Mechanical Operations CHE-226 (CR) Chemical Engg. Thermodynamics-I	CSE/IT-226 (RR) Operating Systems (CR) Unix Programming			EE-226 (RR)– Electro Mechanics-II EC/EI –226 (RR/CR) - Signals & Systems EE – 226 (CR) Electrical Machines – II		ME-226( RR) Casting, forming & welding Tech. ME-226 (CR) Electrical Technology	BT-226(RR/CR) Bio-analytical Techniques
22-05-2017 <i>Monday</i>								ME-227 (RR) Material Science & Metallurgy ME-227 (CR) Hydraulic Machines	

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Time Table for II/IV B.TECH. (2<sup>nd</sup> Semester R-15) (Regular,) Examinations – April-2017

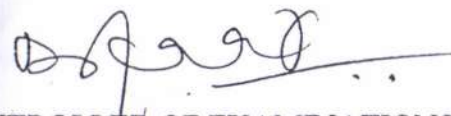
TIME :: 10.00 A.M. to 01.00 P.M

MAX. MARKS : 60

Day & Date	CE	CSE/IT	EC	EE	ME
04-05-2017 <i>Thursday</i>	CE-221-R-15 Concrete Technology	CS/IT-221-R-15 Mathematics IV(Probability &Statistics)	EC-221-R-15 Mathematics-IV	EE-221-R-15 Mathematics-IV	ME-221-R-15 Engineering Mathematics-IV
08-05-2017 <i>Monday</i>	CE-222-R-15 Surveying-II	CS/IT-222-R-15 Computer Organization & Architecture	EC-222-R-15 Electronics Circuit Analysis	EE-222-R-15 Electronics Circuit Analysis	ME-222-R-15 Casting Welding & Metal Working
12-05-2017 <i>Friday</i>	CE-223-R-15 Solid Mechanics-II	CS/IT-223-R-15 UNIX Shell Programming	EC-223-R-15 Electromagnetic Field Theory	EE-223-R-15 Data Structures Using C++	ME-223-R-15 Mechanics of Materials-II
15-05-2017 <i>Monday</i>	CE-224-R-15 Hydraulics & Hydraulic Machines	CS/IT-224-R-15 Logic Foundations of Computer Science	EC-224-R-15 Network Analysis and Synthesis	EE-224-R-15 Network Analysis and Synthesis	ME-224-R-15 Fluid Mechanics &Hydraulic Machines
17-05-2017 <i>wednesday</i>	CE-225-R-15 Elements of Electrical and Mechanical Engineering	CS/IT-225-R-15 Introduction to Algorithms	EC-225-R-15 Electronic Measurements and Instrumentation	EE-225-R-15 Generation of Electrical Power	ME-225-R-15 Applied Thermodynamics
19-05-2017 <i>Friday</i>	CE-226-R-15 Professional Ethics and Human Values	CS/IT-226-R-15 Object Oriented programming using Java	EC-226-R-15 Signals and Systems	EE-226-R-15 AC Machines	ME-226-R-15 Human Values and Prof Ethics/Life Skills(Audit)

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