

**NARULA INSTITUTE OF TECHNOLOGY**  
**Schedule for 1st Slot Test Examination(Odd), 2016**

<b>B.Tech 1st semester</b>				
	<b>10.15-11.15</b>		<b>12.00-1.00</b>	
<b>Date of Examination</b>	<b>Subject</b>	<b>Subject Code</b>	<b>Subject</b>	<b>Subject Code</b>
27.09.2016	Physics-1- (CSE , IT ,ME,CE)/Chemistry - 1 (ECE , EE , AEIE )	PH 101/CH 101	Engg. Mechanics	ME 101
28.09.2016	Mathematics-I	M 101	Communicative English	HU 101
29.09.2016	Basic Electrical Engineering (ECE , EE , AEIE ) / Basic Electronics Engineering (CSE , IT ,ME,CE)	EE 101/ EC 101		

<b>BCA 1st semester</b>				
	<b>10.15-11.15</b>		<b>12.00-1.00</b>	
<b>Date of Examination</b>	<b>Subject</b>	<b>Subject Code</b>	<b>Subject</b>	<b>Subject Code</b>
27.09.2016	Digital Electronics	BCA 101	Business System and Applications	BCA 102
28.09.2016	Introduction to Programming	BCA 103	PC Software	BCA 104
29.09.2016	Mathematics	BM 101		

**NARULA INSTITUTE OF TECHNOLOGY**  
**Schedule for 1st Slot Test Examination(Odd), 2015**  
**CSE 3rd Semester**

	2.00-3.00		3.45-4.45	
Date of Examination	Subject	Subject Code	Subject	Subject Code
27.09.2016	Values & Ethics in Profession	HU301	Analog & Digital Electronics	CS301
28.09.2016	Physics-2	PH301	Data Structure & Algorithm	CS302
29.09.2016	Basic Environmental Engineering & Elementary Biology	CH301	Computer Organisation	CS303

**IT 3rd Semester**

	2.00-3.00		3.45-4.45	
Date of Examination	Subject	Subject Code	Subject	Subject Code
27.09.2016	Values & Ethics in Profession	HU301	Analog & Digital Electronics	CS301
28.09.2016	Physics-2	PH301	Data Structure & Algorithm	CS302
29.09.2016	Basic Environmental Engineering & Elementary Biology	CH301	Computer Organisation	CS303

**ECE 3rd semester**

	2.00-3.00		3.45-4.45	
Date of Examination	Subject	Subject Code	Subject	Subject Code
27.09.2016	Numerical Methods	M(CS)301	Solid State Device	EC302
28.09.2016	Mathematics-III	M302	Signals & Systems	EC303
29.09.2016	Circuit Theory & Networks	EC301	Analog Electronic Circuits	EC304

**EE 3rd Semester**

	2.00-3.00		3.45-4.45	
Date of Examination	Subject	Subject Code	Subject	Subject Code
27.09.2016	Numerical Methods	M(CS)301	Digital Electronic circuit	EC(EE)302
28.09.2016	Mathematics-III	M302	Electric Circuit theory	EE-301
29.09.2016	Analog Electronic circuits	EC(EE)301	Field theory	EE-302

**CE 3rd semester**

	2.00-3.00		3.45-4.45	
Date of Examination	Subject	Subject Code	Subject	Subject Code
27.09.2016	Values & Ethics in Profession	HU301	Solid Mechanics	CE 301
28.09.2016	Physics-2	PH301	Surveying	CE 302
29.09.2016	Basic Environmental Engineering & Elementary Biology	CH301	Building Material & Construction	CE 303

**EIE 3rd semester**

	2.00-3.00		3.45-4.45	
Date of Examination	Subject	Subject Code	Subject	Subject Code
27.09.2016	Numerical Methods	M(CS)301	Digital Electronic Circuits	EC(EI) 301
28.09.2016	Mathematics-III	M302	Circuit Theory and Networks	EE(EI) 301
29.09.2016	Analog Electronic Circuits	EC(EI) 302	Electrical Measurement & Instrumentation	EI 301

**ME 3rd semester**

	2.00-3.00		3.45-4.45	
Date of Examination	Subject	Subject Code	Subject	Subject Code
27.09.2016	Values & Ethics in Profession	HU-301	Applied Thermodynamics	ME 301
28.09.2016	Physics-2	PH-301	Strength of Materials	ME 302
29.09.2016	Engineering & Elementary Biology	CH301	Engineering Materials	ME 303

**BCA 3rd semester**

	2.00-3.00		3.45-4.45	
Date of Examination	Subject	Subject Code	Subject	Subject Code
27.09.2016	Operating Systems	BCA 301	Data Structures with C	BCA 302
28.09.2016	Management & Accounting	BBA 301	Mathematics for Computing	BM 301
29.09.2016	Graphics & Internet	BCA 303		

**MCA 3rd semester**

	2.00-3.00		3.45-4.45	
Date of Examination	Subject	Subject Code	Subject	Subject Code
27.09.2016	Operating Systems & Systems Software	MCA 301	Unix & Shell Programming	MCA 302
28.09.2016	Intelligent Systems	MCA 303	Statistics & Numerical Techniques	MM 301
29.09.2016	Business Management	MBA 301	Management Accounting	MBA 302

	2.00-3.00		3.45-4.45	
Date of Examination	Subject	Subject Code	Subject	Subject Code
26.09.2016	PROJECT DEVELOPMENT AND RESOURCE MANAGEMENT	MCE 301	Ad-hoc networking	MCE 302 B

**M.TECH (VLSI) 3rd semester**

	2.00-3.00		3.45-4.45	
Date of Examination	Subject	Subject Code	Subject	Subject Code
26.09.2016	Project Management	MVLSI 381 A		

**M.TECH (EE) 3rd semester**

	2.00-3.00		3.45-4.45	
Date of Examination	Subject	Subject Code	Subject	Subject Code
26.09.2016	Topic In Management	EMM 301	POWER SYSTEM HARMONIZE	PSM301B

**NARULA INSTITUTE OF TECHNOLOGY**  
**Schedule for 1st Slot Test Examination(Odd), 2015**

**CSE 5th semester**

	10.15-11.15		12.00-1.00	
Date of Examination	Subject	Subject Code	Subject	Subject Code
27.09.2016	Economics for Engineers	HU501	Design & Analysis of Algorithm	CS501
28.09.2016	Microprocessors & Microcontrollers	CS502	Discrete Mathematics	CS503
29.09.2016	Object Oriented Programming	CS504D		

**IT 5th semester**

	10.15-11.15		12.00-1.00	
Date of Examination	Subject	Subject Code	Subject	Subject Code
27.09.2016	Economics for Engineers	HU501	Operating System	IT503
28.09.2016	Design & Analysis of Algorithm	IT501	Programming Practices using C++	IT504F
29.09.2016	Computer Architecture	IT502		

**ECE 5th semester**

	10.15-11.15		12.00-1.00	
Date of Examination	Subject	Subject Code	Subject	Subject Code
27.09.2016	Economics for Engineers	HU501	Control System	EC503
28.09.2016	Analog Communication	EC 501	Data Structure & C	EC504B
29.09.2016	Microprocessors & Microcontrollers	EC502		

**EE 5th semester**

	10.15-11.15		12.00-1.00	
Date of Examination	Subject	Subject Code	Subject	Subject Code
27.09.2016	Economics for Engineers	HU501	Control system-I	EE-503
28.09.2016	Electric machine-II	EE-501	MICROPROCESSOR & MICROCONTROLLER	EE504C
29.09.2016	Power system-I	EE-502		

**CE 5th semester**

	10.15-11.15		12.00-1.00	
Date of Examination	Subject	Subject Code	Subject	Subject Code
27.09.2016	Economics for Engineers	HU501	Concrete Technology	CE503
28.09.2016	Foundation Engineering	CE501	Engineering Geology	CE504
29.09.2016	Design of RC Structures	CE502		

**EIE 5th semester**

	<b>10.15-11.15</b>		<b>12.00-1.00</b>	
<b>Date of Examination</b>	<b>Subject</b>	<b>Subject Code</b>	<b>Subject</b>	<b>Subject Code</b>
27.09.2016	Economics for Engineers	HU501	Optoelectronics & Fibre Optics/Advanced Sensors	EI503A/B
28.09.2016	Industrial Instrumentation	EI 501	Data Structure & Algorithms	EI504A
29.09.2016	Control Theory	EI 502		

**ME 5th semester**

	<b>10.15-11.15</b>		<b>12.00-1.00</b>	
<b>Date of Examination</b>	<b>Subject</b>	<b>Subject Code</b>	<b>Subject</b>	<b>Subject Code</b>
27.09.2016	Principles & Practices of Management	HU511	Dynamics of Machines	ME 501
28.09.2016	Heat Transfer	ME 502	Design of Machine Elements	ME 503
29.09.2016	Metrology & Measurement	ME504	Professional Elective-I	ME 505

**BCA 5th semester**

	<b>10.15-11.15</b>		<b>12.00-1.00</b>	
<b>Date of Examination</b>	<b>Subject</b>	<b>Subject Code</b>	<b>Subject</b>	<b>Subject Code</b>
27.09.2016	Multimedia & E-Commerce	BCAE 501 C	Windows Programming	BCA 503
28.09.2016	Values & Ethics of Profession	HU 501	Unix & Shell Programming	BCA 502
29.09.2016	Data Communication & Computer Networks	BCA 501		

<b>NARULA INSTITUTE OF TECHNOLOGY</b>		
<b>Schedule for 1ST Slot Test Examination(Odd), 20156</b>		
<b>1st semester (DIPLOMA STUDENTS)</b>		
	<b>10.15-11.15</b>	<b>12.00-1.00</b>
<b>Date of Examination</b>	<b>Subject</b>	<b>Subject</b>
26.09.2016	COMMUNICATION SKILL-I	BASIC PHYSICS
27.09.2016	BASIC CHEMISTRY	MATHEMATICS
28.09.2016	Engineering Mechanics	

<b>NARULA INSTITUTE OF TECHNOLOGY</b>		
<b>Schedule for 1ST Slot Test Examination(Odd), 20156</b>		
<b>3rd semester (DIPLOMA IN CE)</b>		
	<b>10.15-11.15</b>	<b>12.00-1.00</b>
<b>Date of Examination</b>	<b>Subject</b>	<b>Subject</b>
26.09.2016	Building material and construction	Mechanics of Structure
27.09.2016	Hydraulics	Surveying- II

<b>NARULA INSTITUTE OF TECHNOLOGY</b>		
<b>Schedule for 1ST Slot Test Examination(Odd), 20156</b>		
<b>3rd semester (DIPLOMA IN EE)</b>		
	<b>10.15-11.15</b>	<b>12.00-1.00</b>
<b>Date of Examination</b>	<b>Subject</b>	<b>Subject</b>
26.09.2016	Electrical Circuit & Network	Electrical Machine I
27.09.2016	Basic Electronics	Programming concept using C
28.09.2016	Electrical Measuring Instrument	Elements of Mechanical Engineering

<b>NARULA INSTITUTE OF TECHNOLOGY</b>		
<b>Schedule for 1ST Slot Test Examination(Odd), 20156</b>		
<b>3rd semester (DIPLOMA IN ETC)</b>		
	<b>10.15-11.15</b>	<b>12.00-1.00</b>
<b>Date of Examination</b>	<b>Subject</b>	<b>Subject</b>
26.09.2016	Network Analysis	Analog Electronics -I
27.09.2016	Digital Electronics	Digital Electronics
28.09.2016	Computer Programming Language	

<b>NARULA INSTITUTE OF TECHNOLOGY</b>		
<b>Schedule for 1ST Slot Test Examination(Odd), 20156</b>		
<b>5th semester (DIPLOMA IN CE)</b>		
	<b>10.15-11.15</b>	<b>12.00-1.00</b>
<b>Date of Examination</b>	<b>Subject</b>	<b>Subject</b>

26.09.2016	Building Services and Entrepreneurship Development	Contract and Accounts
27.09.2016	Transportation Engg II	Design of RCC structure
28.09.2016	Geotechnical Engineering II	
<b>NARULA INSTITUTE OF TECHNOLOGY</b>		
<b>Schedule for 1ST Slot Test Examination(Odd), 20156</b>		
<b>5th semester (DIPLOMA IN EE)</b>		
	<b>10.15-11.15</b>	<b>12.00-1.00</b>
<b>Date of Examination</b>	<b>Subject</b>	<b>Subject</b>
26.09.2016	Power Electronics and Drives	Microprocessor & Microcontroller
27.09.2016	Switchgear & Protection	Utilization, Traction , Heating and drives
28.09.2016	Energy Conservation & Audit	