

Principal's Office Received on 23/8/17

Exam Cell

Follow up

23/8/17

Rev.00

1st Class Test Slot for B.Tech. 1st, 3rd & 5th Semester, 2017

Date/Half	Stream/ Sem.	Code	10:00 AM – 11:00 AM (1 ST SLOT)	Code	11:30 AM – 12:30 PM (2 ND SLOT)
28.08.17 (1 ST HALF)	CSE,IT, AUE,ME 1 st	Ph 101	Physics - I	M 101 (All 1 st sem)	Mathematics -I
	ECE, EE 1 st	Ch 101	Chemistry - I		
	CSE 3 rd	PH 301	Physics - 2	HU 301	Values & Ethics in Profession
	IT 3 rd	PH 301	Physics - 2	HU 301	Values & Ethics in Profession
	ECE 3 rd	M(CS)301	Numerical Methods	M 302	Mathematics - III
	AUE 3 rd	PH 301	Physics - 2	HU 301	Values & Ethics in Profession
	ME 3 rd	PH 301	Physics 2	HU 301	Values & Ethics in Profession
	EE 3 rd	M(CS)301	Numerical Methods	M 302	Mathematics - III
Date/Half	Stream/ Sem.	Code	1:30 PM – 2:30 PM (1 ST SLOT)	Code	3:00 PM – 4:00 PM (2 ND SLOT)
28.08.17 (2 nd HALF)	CSE 5 th	HU 501	Economics for Engineers	CS 501	Design & Analysis of Algorithm
	IT 5 th	HU 501	Economics for Engineers	IT 501	Design & Analysis of Algorithm
	ECE 5 th	HU 501	Economics for Engineers	EC 501	Analog Communication
	AUE 5 th	AUE 501	Dynamics of Machine	AUE 502	Heat Transfer
	ME 5 th	HU 511	Principles & Practice of Management	ME 501	Dynamics of Machines
	EE 5 th	HU 501	Economics for Engineers	EE 501	Electric Machine - II

Date/Half	Stream/ Sem.	Code	10:00 AM – 11:00 AM (1 ST SLOT)	Code	11:30 AM – 12:30 PM (2 ND SLOT)
29.08.17 (1 ST HALF)	All 1 st	ME 101	Engineering Mechanics	HU 101	English Language & Technical Communication
	CSE 3 rd	CH 301	Basic Environmental Engg. & Elementary Biology	CS 301	Analog & Digital Electronics
	IT 3 rd	CH 301	Basic Environmental Engg. & Elementary Biology	CS 301	Analog & Digital Electronics
	ECE 3 rd	EC 301	Circuit Theory & Networks	EC 302	Solid State Devices
	AUE 3 rd	CH 301	Basic Environmental Engg. & Elementary Biology	ME 301	Applied Thermodynamics
	ME 3 rd	CH 301	Basic Env. Engg. & Elementary Biology	ME 301	Applied Thermodynamics
	EE 3 rd	EC(EE)301	Analog Electronic Circuit	EC(EE)302	Digital Electronics Circuit

