

GURU NANAK DEV ENGINEERING COLLEGE LUDHIANA
(Department of Electronics & Communication Engineering)
(An Autonomous College under UGC Act.)

NOTICE

Date sheet for 2nd Internal Test is as follows. The detailed seating plan will be displayed on the department notice board on 23.10.2017.

Date	Time	B.Tech (ECE)			M.Tech (ECE)	
		3 rd Sem.	5 th Sem.	7 th Sem.	M1	M2
23.10.17	10:30 AM to 12:00 PM	NAS	MPI	VLSI D	SIP/S.Comp	VDA/C.Comp
23.10.17	02:30 PM to 04:00 PM	--	TQM/IPR	---	---	--
24.10.17	02:30 PM to 04:00 PM	OOP-DS	AWP	SC/HRM	AES	*OE
25.10.17	02:30 PM to 04:00 PM	EDC-I	DSP	OC	AOCS	--
26.10.17	02:30 PM to 04:00 PM	Math-III	ACS	WSN/M.	AdCS	--
27.10.17	02:30 PM to 04:00 PM	EMI	LIC	EMGMT	Ad MATH	--

*** Note: M.Tech students consult your subject teacher for the syllabus, exam timing and seating plan.**

Syllabus for 2nd internal test for each subject is as under:-

B.Tech (ECE)	
NAS	Chapter 2, 3 of syllabus.
MATH-III	Functions of complex variables.
EDC-I	Unit 2 of syllabus (Special purpose diodes), Unit 3 of Syllabus (Upto bias compensation methods as per covered in class.
OOP-DS	Unit 3 & 4.
EMI	Unit 3 as per covered in class.
AWP	Unit 3 & 4 according to syllabus.
TQM	Unit 3 & 4 (Bench marking & QFD) according to syllabus.
IPR	Unit 3 & 4 (Design Rights and Copyrights) according to syllabus.
ACS	Section A – AM demodulation, SSB systems & FM receiver, Section B – AM Reception, FM
DSP	Unit 4 & Unit 7 according to syllabus.
MPI	Stack & Subroutine, Chapter 3 & 4 of syllabus.
LIC	Unit 3 as per covered in class.
OC	Non Linear effects and optical transmitters.
VLSI D	Unit 3, 5 & 6 as covered in class.
EMGMT	Unit 5, 6 & 7 according to syllabus.
SC	Unit 4, Unit 2 & 5 as covered in class.
HRM	Unit 3 of syllabus.
WSN	Unit 2 & 3 of syllabus.
M.Comp	Unit 3 of syllabus.

M.Tech (ECE)	
SIP	Unit 2, 5 & Image Compression.
S.Comp	Chapter 2 Back propagation, MLP, RBF, Chapter 4 & 5.
Ad MATH	Fourier Transform & Digital.
AdCS	Unit 2 and Unit 3 of syllabus.
SDTM	Unit 2 & 4 of syllabus.
AES	Chapter 3 & 4 of syllabus.
AOCS	Unit 3 & 4.
VDA	Unit 3, 4 and Unit 1 Basic Data Structures & Basic Data Structure and basic algorithm.
C. Comp	Unit 3, 4 as covered in class.
ACS	Unit 3 & 4 as covered in class.