

PROGRAMME FOR CLASS TEST- 1 OF 2nd/4th, B.Tech/MCA and B.Arch Students 2019-20.

It is hereby informed to all the 2nd/4th B.Tech/MCA and B.Arch Students that the 1ST Internal Examination will be held on according to the following Schedule.

Date	Branch	2 nd Sem.(8.00 AM to 9.00 AM)	2 nd Sem. (9.15 to 10.15 AM)	4th Sem.(10.30 to 11.30 AM)	4th Sem(11.45 AM to 12.45 PM)
24/2/2020	Civil	Mathematic - II	Applied Phy./Applied Chem.	Essence of Ind.Trad.Knowledg	Org. Behavior
	Elect.	Mathematic - II	Applied Phy./Applied Chem.	Essence of Ind.Trad.Knowledg	Org. Behavior
	Mech.	Mathematic - II	Applied Phy./Applied Chem.	Essence of Ind.Trad.Knowledg	Org. Behavior
	Chem	Mathematic - II	Applied Phy./Applied Chem.	Heat Transfer	Org. Behavior
	CSE	Mathematic - II	Applied Phy./Applied Chem.	Essence of Ind.Trad.Knowledg	Org. Behavior
	ETC	Mathematic - II	Applied Phy./Applied Chem.	Embedded System	Org. Behavior
	Mett.	Mathematic - II	Applied Phy./Applied Chem.	Deformation Beh. Of Material	Org. Behavior
	Prod.	Mathematic - II	Applied Phy./Applied Chem.	Robotics & FMS	Org. Behavior
	B.Arch	Enviromental Psychology	History of Architecure - I	History of Arch.-III(Western)	Acoustics
	MCA	Data Structure	Obj.Orient.Prog.Using C ++	Pythan Programming	Compiler Design
Date	Branch	2 nd Sem.(8.00 AM to 9.00 AM)	2 nd Sem. (9.15 to 10.15 AM)	4th Sem.(10.30 to 11.30 AM)	4th Sem(11.45 AM to 12.45 PM)
25/2/2020	Civil	Engg Mechanics	Basic Mechanical Engg.	FMHM	Surveing
	Elect.	Engg Mechanics	Basic Mechanical Engg.	Electrical Mechanics - II	Control System Engg.-I
	Mech.	Engg Mechanics	Basic Mechanical Engg.	Manufacturing Tech. -I	Theory of Mechanics - I
	Chem	Engg Mechanics	Basic Electrical Engg.	Mass Transfer - I	Fluid Dynamics
	CSE	Engg Mechanics	Basic Electrical Engg.	Object Orient.Prog. u. JAVA	F L & Automate Theory
	ETC	Engg Mechanics	Basic Electrical Engg.	Electromagnetic Theory	Digital Electronics
	Mett.	Engg Mechanics	Basic Electrical Engg.	Phase Transformations	Materials Processing
	Prod.	Engg Mechanics	Basic Electrical Engg	Design of Machine Elements	Metrology & Inspection
	B.Arch	Mechanics- II	xxx	Specification & Quantities	Structural Analysis
	MCA	Operating Systems	Comp.Math & Num.Method	Software Engineering	Quantitative Techniques

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Date	Branch	2nd Sem(8.00 AM to 9.00 AM)	2nd Sem(9.15 AM to 10.15 AM)	4th(10.30 A.M to 11.30 AM)	4th(11.45 AM to 12.45 PM)
26/02/2020	Civil	. Basic Electronics Engg.	Programmimg Lang.Using C	Sustainable Const. Method	DSG & Concrete Struture
	Elect.	Basic Electronics Engg.	Programmimg Lang.Using C	Digital Electronics Circuits	Signal and Systems
	Mech.	Basic Electronics Engg.	Programmimg Lang.Using C	F M H M	Safety Engg.
	Chem	Basic Civil Engg.	Communicative Eng.	Polymer Tech.(Open Elec.)	Adv.Fluid Dynamics(H)
	CSE	Basic Civil Engg.	Communicative Eng	Database Management System	Pitho For Engineers
	ETC	Basic of Civil Engg.	Communicative Eng	Python for Engrs(Open Elect – I)	Digital Audio & Video (H)
	Mett.	Basic Civil Engg.	Communicative Eng.	Safety Engg.(Open Elective)	Diffusion of Materials (H)
	Production	. Basic Civil Engg.	Communicative Eng.	Manufacturing Science - II	xxx
	B.Arch	XXX	XXX	Water supply & sanitation	xxx
	MCA	Microp.& Assmb.Lang.Prog.	Engg. Economics & Costing	Embedded Systems	Soft Computing
Date	Branch	2nd Sem(8.00 AM to 9.00 AM)	2nd Sem. (9.15 to 10.15 AM)	4th(10.30 A.M to 11.30 AM)	4th(11.45 AM to 12.45 PM)
27/02/2020	Civil	xxx	xxx	Honours	Minor
	Elect.	xxx	xxx	Electrical Engg. Materia (H)	xxx
	Mech.	xxx	xxx	Surface Engg.	xxx
	Chem	xxx	xxx	Application of Mat.Sc (M)	xxx
	CSE	xxx	xxx	Software Test& metho(H)	OOPs Using JAVA
	ETC	xxx	xxx	xxx	xxx
	Mett.	xxx	xxx	xxx	xxx
	Production	xxx	xxx	xxx	xxx
	B.Arch	xxx	xxx	xxx	xxx
	MCA	xxx	xxx	xxx	xxx

SITTING ARRANGEMENT: All Sem. Civil -BA-101 & 102,Elect-103 & 104, Mech –H-3, Chem-105, Mett -106,ETC-201,CSE-202,Prod-204,MCA-OLD-205 and B.Arch-OLD-206 (All the Rooms are in New Academic Building except MCA & B.Arch.)

N:B: The Invigilators in respective hall may see that the students are occupied their seats maintaining proper discipline throughout the Exam. Hall.

Copy to: 1) Notice Board for information of all students concerned.

DEPUTY REGISTRAR

2)All HODs/Co-ordinators for information and circulation in the Deptt's with a request to depute invigilators for the test as usual. As per the programme for IGIT AUTONOMY, the Marks of the above test are to be sent through online process, if any discrepancy found please information to the Exam. section at the earliest for necessary correction.