



School of Engineering and Technology
Islamic University of Science and Technology, Awantipora

Date Sheet for End Term Autumn 2020 Examination
III Semester SoE&T

Timing: 09:00 AM - 05:30 PM

Day	Date	CSE	ECE	EE	CE	ME
1	14-07-2021 Descriptive (All students) 09:00 - 10:00 AM	Object Oriented Programming (CSE 201 C) Viva - voce (01 to 35)	Electronic Devices (ECE 201C) Viva - voce (01 to 45)	Electromagnetic Field Theory (ELE 201C) Viva - voce (01 to 35)	Structural Analysis-I (CIV 311T) Viva - voce (01 to 45)	Machining Processes [MEC201C] Viva - voce (01 to 45)
2	15-07-2021	Object Oriented Programming (CSE 201 C) (36 Onwards)	Electronic Devices (ECE 201C) (46 Onwards)	Electromagnetic Field Theory (ELE 201C) (36 Onwards)	Structural Analysis-I (CIV 311T) (46 Onwards)	Machining Processes [MEC201C] (46 Onwards)
3	16-07-2021	Software Engineering (CSE 202 C) Viva - voce (01 to 35)	Digital Electronics and Logic Design (ECE 202 C) Viva - voce (01 to 45)	Network Analysis (ELE 202C) Viva - voce (01 to 35)	Surveying-I (CIV 312T) Viva - voce (01 to 45)	Mechanics of Solids [MEC202C] Viva - voce (01 to 45)
4	17-07-2021 Descriptive (All students) 09:00 - 10:00 AM	Software Engineering (CSE 202 C) (36 Onwards)	Digital Electronics and Logic Design (ECE 202 C) (46 Onwards)	Network Analysis (ELE 202C) (36 Onwards)	Surveying-I (CIV 312T) (46 Onwards)	Mechanics of Solids [MEC202C] (46 Onwards)
5	19-07-2021	Digital Electronics and Logic Design (CSE 203 C) Viva - voce (01 to 35)	Network Theory (ECE 204 C) Viva - voce (01 to 45)	Analog Electronics (ECE 213C) Viva - voce (01 to 35)	Fluid Mechanics-I (CIV 313T) Viva - voce (01 to 45)	Basic Thermodynamics [MEC203C] Viva - voce (01 to 45)
6	20-07-2021 Descriptive (All students) 09:00 - 10:00 AM	Digital Electronics and Logic Design (CSE 203 C) (36 Onwards)	Network Theory (ECE 204 C) (46 Onwards)	Analog Electronics (ECE 213C) (36 Onwards)	Fluid Mechanics-I (CIV 313T) (46 Onwards)	Basic Thermodynamics [MEC203C] (46 Onwards)
7	23-07-2021	Discrete Math (CSE 204 C) Viva - voce (01 to 35)	Signals and Systems (ECE 203 C) Viva - voce (01 to 45)	Signals & Systems (ELE 205C) Viva - voce (01 to 35)	Building Materials and construction Viva - voce (01 to 45)	Fluid Mechanics [MEC205C] Viva - voce (01 to 45)



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		35)	Viva - voce (01 to 45)	Viva - voce (01 to 35)	Techniques (CIV 314T) Viva - voce (01 to 45)	to 45)
8	24-07-2021 Descriptive (All students) 09:00 - 10:00 AM	Discrete Math (CSE 204 C) (36 Onwards)	Signals and Systems (ECE 203 C) (46 Onwards)	Signals & Systems (ELE 205C) (36 Onwards)	Building Materials and construction Techniques (CIV 314T) (46 Onwards)	Fluid Mechanics [MEC205C] (46 Onwards)
9	26-07-2021	Basic Analog Electronics (ECE 231 C) Viva - voce (01 to 35)	Applied Mathematics for Engineers (MTH 203 C) Viva - voce (01 to 45)	Applied Mathematics for Engineers (MTH 203C) Viva - voce (01 to 35)	Probability and Statistics (MTH 312T) Viva - voce (01 to 45)	Applied Mathematics for Engineers [MTH203C] Viva - voce (01 to 45)
10	27-07-2021 Descriptive (All students) 09:00 - 10:00 AM	Basic Analog Electronics (ECE 231 C) (36 Onwards)	Applied Mathematics for Engineers (MTH 203 C) (46 Onwards)	Applied Mathematics for Engineers (MTH 203C) (36 Onwards)	Probability and Statistics (MTH 312T) (46 Onwards)	Applied Mathematics for Engineers [MTH203C] (46 Onwards)
11	28-07-2021		Electromagnetic Waves (ECE 205 C) Viva - voce (01 to 45)		Elective	Machine Drawing & Solid Modelling [MEC204C] Viva - voce (01 to 45)
12	29-07-2021 Descriptive (All students) 09:00 - 10:00 AM		Electromagnetic Waves (ECE 205 C) (46 Onwards)		Elective	Machine Drawing & Solid Modelling [MEC204C] (46 Onwards)
13	30-07-2021	Open Elective	Open Elective	Open Elective	Open Elective	Open Elective
14	31-07-2021 Descriptive (All students) 09:00 - 10:00 AM	Re-registered courses not offered with current batch Viva - voce (All students)	Re-registered courses not offered with current batch	Re-registered/B acklog courses not offered with current batch	Re-registered courses not offered with current batch	Re-registered courses not offered with current batch



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15	01-08-2021 Descriptive (All students) 09:00 - 10:00 AM	Re-registered courses not offered with current batch Viva - voce (All students)	Re-registered courses not offered with current batch	Re-registered/B acklog courses not offered with current batch	Re-registered courses not offered with current batch	Re-registered courses not offered with current batch


Note:

- The exam will be conducted as
 - 30 marks descriptive examination with a choice of answering two questions out of four
 - 20 marks viva component
- Descriptive exams will be conducted for respective subjects on dates mentioned at 09:00 AM
- All exams will commence at 09:00 AM, however, viva voce on day of descriptive exams will start at 10:30 AM

Students are advised to adhere to guidelines mentioned below.

Guidelines:

- Question paper will be shared via google classroom.
- Students will submit a single response as pdf.
- The response has to be handwritten and submitted to same google classroom
- The subject of the mail should be “roll-no | Course” eg CSE-17-xx | Blockchain.
- The responses received after end of exam will not be considered for evaluation.
- PDF name: Programme-Branch-enroll.pdf e.g. **BTECH-CSE-17-XX.pdf (no spaces, all capital)**
- Students may not engage in any activities that will prove dishonesty.
- There will be negative marking for similarity / plagiarism if identified while evaluation of responses. Papers identified with more than acceptable similarity (decided by department) will be rejected and treated as unfair means case.
- Failure to comply shall lead to non-submission


I/C Examination CSE



I/C Examination ECE


I/C Examination EE

Asif Hussain
Shah

I/C Examination CE

Digitally signed by Asif Hussain Shah
DN: cn=Asif Hussain Shah, o=IUST,
ou=Civil Engineering,
email=asif.shah@iust.ac.in, c=IN
Date: 2021.07.07 09:48:33 +05'30


I/C Examination ME



School of Engineering and Technology
Islamic University of Science and Technology, Awantipora

Dr Asif Ali Banka
Chief Examination Coordinator
SOE&T, IUST

No:

Dated: June 28, 2021

Copy to:

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