



Office of the Director
Institute of Technology, University of Kashmir,
Zakura Campus, Srinagar

No: F(datesheet/Major/Odd_sem/ Spring_2021/ DoCE)IoT/KU/21
 Date: 04/06/2021

Online Major (Theory and lab) examination schedule for B.E 3rd, 5th and 7th semesters (Regular/ backlog) of Civil Engineering is as per following:

Date	MCQs and short answer type (35 Marks) (09:30 AM to 10:10 AM)	Viva Voce (15 Marks) (10:10 AM onwards)		
	(SSM) (Regular/ Backlog)	3rd Semester (Regular/ Backlog)	5th Semester (Regular/ Backlog)	7th Semester (Regular/ Backlog)
09/06/2021 (Wednesday)	Environmental Engineering (CVE-7317)			Environmental Engineering G1 Construction Technology & Management G2 Design of Steel Structures G3
10/06/2021 (Thursday)	Fluid Mechanics -I (CVE-3217)	Fluid Mechanics -I (Theory and Lab) G1 Surveying -I (Theory and Lab) G2 Engineering Geology & Material (Theory and Lab) G3		
11/06/2021 (Friday)	Railway and Airport Engineering/ Advance Geotech CVE-7517E1/ CVE-7517E2			Design of Steel Structures G2 Railway and Airport Engineering/Advance Geotech G3 Construction Technology & Management G1
14/06/2021 (Monday)		Fluid Mechanics -I G2 (Theory and Lab) Surveying -I G3 (Theory and Lab) Engineering Geology & Material (Theory and Lab) G1		
	Surveying -I CVE-3317			
15/06/2021 (Tuesday)				Advance Structural Engineering /Auto Cad G3 Design of Steel Structures G1 Railway and Airport Engineering/Advance Geotech G2
	Advance Structural Engineering /Auto Cad CVE-7417E1/7417E2			
16/06/2021 (Wednesday)	Engineering Geology & Material CVE-3417	Fluid Mechanics -I G3 (Theory and Lab) Surveying -I G1 (Theory and Lab) Engineering Geology & Material (Theory and Lab) G2		
17/06/2021 (Thursday)	Construction Technology & Management CVE-7217			Railway and Airport Engineering/Advance Geotech G1 Advance Structural Engineering/ Auto Cad G2 Environmental Engineering G3
18/06/2021 (Friday)	Design of Structure-I CVE-5117		Design of Structure-I G1 Highway Engineering & PMS G2 Geotechnical Engineering-I G3 (Theory and Lab)	
21/06/2021 (Monday)	Mathematics-I MTH-3517	Mathematics-I G1 Humanities & Social Science G2 Structural Analysis-I (Theory and Lab) G3		Advance Structural Engineering /Auto Cad G1 Environmental Engineering G2 Construction Technology & Management G3
22/06/2021 (Tuesday)		Mathematics-I G2 Humanities & Social Science G3 Structural Analysis-I (Theory and Lab) G1		
	Structural Analysis-I CVE-3117			
23/06/2021 (Wednesday)				
	Design of Steel Structures CVE-7117			
24/06/2021 (Thursday)			Design of Structure-I G2 Highway Engineering & PMS (Theory and Lab) G3 Geotechnical Engineering-I (Theory and Lab) G1	
	Water Resource Engineering CVE-5517			

25/06/2021 (Friday)	Humanities & Social Science HSS-3617			
28/06/2021 (Monday)	Quantity Survey & Cost Evaluation CVE-5617		Design of Structure-I G3 Highway Engineering & PMS (Theory and Lab) G1 Geotechnical Engineering-I (Theory and Lab) G2	
29/06/2021 (Tuesday)		Humanities & Social Science HSS-3617 G1 Structural Analysis-I (Theory and Lab) G2 Mathematics-I (Theory and Lab) G3		
30/06/2021 (Wednesday)	Highway Engineering & PMS CVE-5317		Water Resource Engineering G1 Quantity Survey & Cost Evaluation CVE-5617 G2 Concrete Technology (Theory and Lab) G3	
01/07/2021 (Thursday)	Concrete Technology CVE-5217		Water Resource Engineering G2 Quantity Survey & Cost Evaluation (Theory and Lab) G3 Concrete Technology G1	
02/07/2021 (Friday)	Geotechnical Engineering-I CVE-5417		Water Resource Engineering G3 Quantity Survey & Cost Evaluation (Theory and Lab) G1 Concrete Technology G2	

Group Matrix			
Groups	3rd Semester	5th Semester	7th Semester
G1	19201135002 & 19201135076	17201135148 and 18201135001- 18201135074	16201135136, 16201135138 and 17201135001 to 17201135070
G2	19201135077 - 19201135147	18201135075 - 18201135157	17201135071 - 17201135141
G3	19201135148 - 19201135181 & Onwards + Backlog	18201135158- 18201135229 +Backlog	17201135142- 17201135222, 17203135104, 17202135050 + Backlog

Instructions for Candidates:

- The examination will be held in dual mode comprising of (MCQ component, short answer type component) and Viva component. The MCQ+short answer type component will be held via Google Forms & Viva components will be held via Google meet / Zoom, platforms. However the examination of the Machine Drawing will be held via Google Forms (MCQs) and Google Classroom (subjective questions)
- The MCQ component of 25 questions (each of 1 marks) or amalgam of 1 and 2 mark questions, the short answer type component shall carry weightage of 10 marks with two questions (5 marks each) or three questions (4, 3, 3 marks respectively), the viva component will carry a weightage of 15 marks.
- For the purpose of smooth conduct of the evaluation, a WhatsApp group shall be created and maintained by concerned examiner
- The online Zoom link for the evaluation shall be shared by the concerned examiner.
- All students shall name their profiles with the last three digits of their University enrolment numbers followed by underscore followed by their first name, e.g. **005_amir, 072_mehak, 118_zubair**. The concerned examiners must ensure the same.
- Students must keep video mode on while appearing for viva
- Students must attend the viva in a room without any background noise; the room must be properly illuminated, failing which student will be disqualified from appearing in
- Any student who won't follow above guidelines will be barred from appearing in viva.
- In case any student is not able to attend viva due to internet blockade in any district or weak internet connectivity he/she shall appear for offline viva in campus.
- Students are strictly directed to use only Google chrome for accessing the Google Form.
- Students are directed not to switch between windows once they are on the Google Forms page & neither use any third party/specialized software with whatsoever intentions. Students shall be responsible for any technical issue arising out of the said activity that prevents his/her response from being submitted.

Sd/-

Coordinator

Department of Civil Engineering

Sd/-

Director

Institute of Technology, University of Kashmir

Copy to:

- Dean, Academic Affairs, University of Kashmir.
- Dean, School of Engineering, University of Kashmir.
- Controller Examination, University of Kashmir.
- Heads/ Coordinators (all branches), Institute of Technology
- Principal, SSM college of Engineering and Technology
- Concerned Faculty Members