Office of the Director
Institute of Technology
Zakura Campus, Srinagar

Online Major Examination Schedule (Theory/Lab) of 3rd, 5th and 7th Semester (Regular + Backlog, Batch 2015-2019) of B.E/B.Tech Computer Science & Engineering

DATE/ DAY	MCQs and short answer type (35 Marks) (09:30 AM to 10:10 AM) (North Campus+SSM) (Regular/ Backlog)	Viva (15 marks) 10:10 AM onwards		
		7th Semester	3rd Semester	5th Semester
09/06/21 Wednesday	Cryptography and Network Security (CSE7117)	Cryptography and Network Security (CSE7117) **(North Campus)**		
09/06/21 Wednesday		Compiler Design (CSE7217) **(SSM- 01 to 70)**		
09/06/21 Wednesday		Computer Graphics (CSE7317) /Lab (CSE7317L) **(SSM- 71 onwards and backlog)**		
10/06/21 Thursday	Discrete Mathematics (MTH3117)		Discrete Mathematics (MTH3117) **(North Campus)**	
10/06/21 Thursday			Object Oriented Programming in C++ (CSE3217)/ Lab (CSE3217L) **(SSM- 01 to 70)**	
10/06/21 Thursday			Data Structures using C (CSE3317) / Lab (CSE3317L) **(SSM- 71 onwards and backlog)**	
11/06/21 Friday	Operating Systems (CSE5117)			Operating Systems (CSE5117) **(North Campus)**
11/06/21 Friday				Computer Architecture & Organization **(SSM- 01 to 70)**
11/06/21 Friday				Database Management Systems (CSE5317) / Lab (CSE5317L) **(SSM- 71 onwards and backlog)**
14/06/21		Cryptography and Network Security		

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Day				
Monday		(CSE7117) **(SSM- 01 to 70)**		
14/06/21 **Monday**	Compiler Design (CSE7217)	Compiler Design (CSE7217) **(SSM- 71 onwards and backlog)**		
14/06/21 **Monday**		Computer Graphics (CSE7317) /Lab (CSE7317L) **(North Campus)**		
15/06/21 **Tuesday**			Discrete Mathematics (MTH3117) **(SSM- 01 to 70)**	
15/06/21 **Tuesday**	Object Oriented Programming in C++ (CSE3217)		Object Oriented Programming in C++ (CSE3217) / Lab (CSE3217L) **(SSM- 71 onwards and backlog)**	
15/06/21 **Tuesday**			Data Structures using C (CSE3317) / Lab (CSE3317L) **(North Campus)**	
16/06/21 **Wednesday**				Operating Systems (CSE5117) **(SSM- 01 to 70)**
16/06/21 **Wednesday**	Computer Architecture & Organization (CSE5217)			Computer Architecture & Organization (CSE5217) **(SSM- 71 onwards and backlog)**
16/06/21 **Wednesday**				Database Management Systems (CSE5317) / Lab (CSE5317L) **(North Campus)**
17/06/21 **Thursday**		Cryptography and Network Security (CSE7117) **(SSM- 71 onwards and backlog)**		
17/06/21 **Thursday**		Compiler Design (CSE7217) **(North Campus)**		
17/06/21 **Thursday**	Computer Graphics (CSE7317)	Computer Graphics (CSE7317) /Lab (CSE7317L) **(SSM- 01 to 70)**		
18/06/21 **Friday**			Discrete Mathematics (MTH3117) **(SSM- 71 onwards and backlog)**	
18/06/21 **Friday**			Object Oriented Programming in C++ (CSE3217) / Lab (CSE3217L)	

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			(North Campus)	
18/06/21 **Friday**	Data Structures using C (CSE3317)		Data Structures using C (CSE3317) / Lab (CSE3317L) **(SSM- 01 to 70)**	
21/06/21 **Monday**				Operating Systems (CSE5117) **(SSM- 71 onwards and backlog)**
21/06/21 **Monday**				Computer Architecture & Organization (CSE5217) **(North Campus)**
21/06/21 **Monday**	Database Management Systems (CSE5317)			Database Management Systems (CSE5317) / Lab (CSE5317L) **(SSM- 01 to 70)**
22/06/21 **Tuesday**	Java Programming(CSE761317)/ Digital Image Processing (CSE761417)	Java Programming(CSE761317)/ Digital Image Processing (CSE761417) **(North Campus)**		
22/06/21 **Tuesday**	Distributed Computing(CSE761117) / Advanced DBMS(CSE761217)	Distributed Computing(CSE761117) / Advanced DBMS(CSE761217) **(SSM- All)**		
23/06/21 **Wednesday**	Network Analysis & Synthesis (ECE3417)		Network Analysis & Synthesis (ECE3417)/ Lab (ECE3417L) **(North Campus)**	
23/06/21 **Wednesday**			Signals & Systems (ECE3517) **(SSM- 01 to 70)**	
24/06/21 **Thursday**	Internet and Web Technology (CSE5417)			Internet and Web Technology (CSE5417) / Lab (CSE5417L) **(North Campus)**
24/06/21 **Thursday**				Digital Signal Processing (ECE5517) /Lab (ECE5517L) **(SSM- 01 to 70)**
25/06/21 **Friday**	E-Commerce(CSE772417) / Cloud Computing(CSE772117)	E-Commerce(CSE772417) **(North Campus)**		
25/06/21		*Java Programming(CSE761317) /		

Friday		(SSM- 01 to 70)		
28/06/21 **Monday**			Network Analysis & Synthesis (ECE3417) / Lab (ECE3417L) **(SSM- 01 to 70)**	
28/06/21 **Monday**	Signals & Systems (ECE3517)		Signals & Systems (ECE3517) **(SSM- 71 onwards and backlog)**	
29/06/21 **Tuesday**		E-Commerce(CSE772417) **(SSM- 01 to 70)** Cloud Computing(CSE772117) **(SSM- All)**		
29/06/21 **Tuesday**		Java Programming(CSE761317) **(SSM- 71 onwards and backlog)**		
30/06/21 **Wednesday**				Internet and Web Technology (CSE5417) / Lab (CSE5417L) **(SSM- 01 to 70)**
30/06/21 **Wednesday**	Digital Signal Processing (ECE5517)			Digital Signal Processing (ECE5517) /Lab (ECE5517L) **(SSM- 71 onwards and backlog)**
01/07/21 **Thursday**		E-Commerce(CSE772417) **(SSM- 71 onwards and backlog)**		
02/07/21 **Friday**			Network Analysis & Synthesis (ECE3417) / Lab (ECE3417L) **(SSM- 71 onwards and backlog)**	
02/07/21 **Friday**			Signals & Systems (ECE3517) **(North Campus)**	
03/07/21 **Saturday**				Internet and Web Technology (CSE5417) / Lab (CSE5417L) **(SSM- 71 onwards and backlog)**
03/07/21 **Saturday**				Digital Signal Processing (ECE5517) /Lab (ECE5517L) **(North Campus)**

*Students of SSM College who have **Java Programming** as their Elective 1 and **Cloud Computing as** Elective 2 shall appear for the **Java Programming viva** on **25-06-21** regardless of their grouping.

**Schedule for the examination of Minor Project (CSE7417) and Industrial Training cum Pre-placement Viva (CSE7517L) of 7th Semester will be notified separately.

Instructions for Students

1) *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 component will be held via Google meet / Zoom, platforms.*

2) The MCQ component of 25 questions (each of 1 mark) 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.

3) For the purpose of smooth conduct of the evaluation, a WhatsApp group shall be created and maintained by the concerned examiner.

4) The online Zoom link for the evaluation shall be shared by the concerned examiner.

5) 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.*

6) Students must keep video mode on while appearing for viva examination.

7) Any student who won't follow above guidelines will be barred from appearing in viva.

8) 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.

9) Students are strictly directed to use only Google chrome for accessing the Google Form.

10) 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.

Coordinator
(Department of CSE, North Campus)

Director
(IoT, Zakura Campus)

Copy to

1. Dean Academic Affairs, University of Kashmir.
2. Dean School of Engineering, University of Kashmir.
3. Controller Examinations, University of Kashmir.
4. Director North Campus, University of Kashmir.
5. Principal SSM College of Engineering.
6. Coordinators of all Engineering Departments of University of Kashmir (IoT/ North Campus).
7. Website.
8. File.