



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

No: F(datesheet/Major/Odd\_sem/ Spring\_2021/ DoEE)IoT/KU/21  
 Date: 08/06/2021

**Corrigendum**

In reference to the date sheet notified vide notification No:F(datesheet/Major/Odd\_sem/spring\_2021/DoEE)IoT/KU/21 Dated:04/06/2021,

the date sheet of B.E/B.Tech. is revised, including papers of Batch 2014 of B.E/B.Tech. courses.

Online Major (Theory and lab) examination schedule for B.E/ B.Tech 3rd, 5th and 7th semesters (Regular/ backlog) of Electrical 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)  |   |  |
|---------------------------|--|--|---|--|
|                           | (IoT+SSM) (Regular/ Backlog)   | 3rd Semester (Regular/ Backlog)  | 5th Semester (Regular/ Backlog)   | 7th Semester (Regular/ Backlog)  |
| 09/06/2021<br>(Wednesday) | Control System-II (ELE5117B/ELE5117)   |  | Control System-II (Theory and Lab)<br><b>(IoT)</b><br>Electromagnetic Field Theory<br><b>(SSM)</b>        |  |
| 10/06/2021<br>(Thursday)  | Electromagnetic Field Theory (ELE5317B)  |  | Control System-II (Theory and Lab)<br><b>(SSM)</b><br>Electromagnetic Field Theory<br><b>(IoT)</b>        |  |
| 11/06/2021<br>(Friday)    | Power System Protection<br>ELE7117B/ ELE7117/Backlogs                                |  |   | Power System Protection (Theory and Lab)<br><b>(IoT)</b><br>Elective II<br><b>(SSM)</b>                          |
| 14/06/2021<br>(Monday)    | Elective-II (ELE70517BE/ ELE70617BE/ ELE70717BE)                                     |  |   | Elective II<br><b>(IoT)</b><br>Power System Protection (Theory and Lab)<br><b>(SSM)</b>                          |
| 15/06/2021<br>(Tuesday)   | EMMI (ELE3517B)  | EMMI (Theory and lab)<br><b>(IoT)</b><br>Network Analysis and synthesis(Theory)<br><b>(SSM)</b>  |   |  |
| 16/06/2021<br>(Wednesday) | EHV AC & DC Transmission(Backlogs)(ssm)<br>Network Analysis and synthesis (ELE3317B) | EMMI (Theory and lab)<br><b>(SSM)</b><br>Network Analysis and synthesis (Theory)<br><b>(IoT)</b> |   | EHV AC & DC Transmission(Theory)<br><b>(backlogs)</b><br><b>SSM</b>  |
| 17/06/2021<br>(Thursday)  | Microprocessors (ELE5417B/ELE5417/Backlogs)  |  | Microprocessors(Theory and lab)<br><b>(IoT)</b><br>Power System-I(Theory)<br><b>(SSM)</b>                 |  |
| 18/06/2021<br>(Friday)    | Power System-I (ELE5217B/ELE5217)  |  | Microprocessors (Theory and lab)<br><b>(SSM)</b><br>Power System-I (Theory)<br><b>(IoT)</b>               |  |
| 21/06/2021<br>(Monday)    | Power System-III (ELE7317B)<br>Communication system (Backlogs)(SSM)                  |  |   | Power System-III(Theory and ELE7617BL lab)<br><b>(IoT)</b><br>Advanced Power Electronics(Theory)<br><b>(SSM)</b> |
| 22/06/2021<br>(Tuesday)   | Advanced Power Electronics (ELE7217B/ELE7217)  |  |   | Power System-III(Theory and ELE7617BL lab)<br><b>(SSM)</b><br>Advanced Power Electronics(Theory)<br><b>(IoT)</b> |
| 23/06/2021<br>(Wednesday) | Electronic Measurement and Instrument (Backlog only)                                 |  |   | Electronic Measurement and Instrument (Backlog only)<br><b>(SSM and IoT) Theory &amp; lab</b>                    |
| 24/06/2021<br>(Thursday)  | Digital Signal Processing (ELE5517B)   | Signal and Systems (Theory)<br><b>(SSM)</b>  | Digital Signal Processing (Theory and lab)<br><b>(IoT)</b><br>Signal and Systems (Theory)<br><b>(SSM)</b> |  |
| 25/06/2021<br>(Friday)    | Signal and Systems (ELE5517 Backlog /ELE3417B)                                       | Signal and Systems (Theory)<br><b>(IoT)</b>  | Digital Signal Processing (Theory and lab)<br><b>(SSM)</b><br>Signal and Systems (Theory)<br><b>(IoT)</b> |  |
| 28/06/2021<br>(Monday)    | Elective-I (ELE70117BE/ ELE70217BE/ ELE70317BE/ ELE70417BE)                          |  |   | Elective-I(Theory)<br><b>(IoT)</b>   |

|                           |   |  |  |   |
|---------------------------|---|--|--|---|
| 29/06/2021<br>(Tuesday)   | <b>Power System II Backlogs</b><br><br>SSM  |  |  | Elective-I(Theory)<br>(SSM)<br>Power System II Backlogs (Theory &lab)SSM        |
| 30/06/2021<br>(Wednesday) | Power Station Practice (ELE7417<br>Backlog only)  |  |  | Power Station Practice(Theory)<br>(SSM and IOT)                                 |
| 01/07/2021<br>(Thursday)  | Elective (ELE717E1/ELE717E2/ELE717E3/ELE717E4<br>Backlog only)                            |  |  | Elective (ELE717E1/ELE717E2/ELE717E3/ELE717E4<br>Backlog only)<br>(SSM and IOT) |
| 02/07/2021<br>(Friday)    | Non-Conventional Energy Sources<br>Backlog only)  |  | NonConventional Energy Sources(Theory)<br>(SSM and IOT)        | NonConventional Energy Sources(Theory)<br>(SSM and IOT)                         |
| 05/07/2021<br>(Monday)    | Electrical Machines-I (ELE3217B) Theory   | Electrical Machines-I(Theory)<br>(IoT)<br>Thermal Engineering<br>(SSM) |  |   |
| 06/07/2021<br>(Tuesday)   | <b>Electrical Machines-II Theory<br/>Backlogs (SSM)</b><br>Thermal Engineering (ELE3617B) | Electrical Machines-I(Theory)<br>(SSM)<br>Thermal Engineering<br>(IoT) | <b>Electrical Machines-II(Theory)<br/>Backlogs (SSM)</b>       |   |
| 07/07/2021<br>(Wednesday) | Elective (ELE717E5/ELE717E6/ELE717E7 Backlog<br>only)                                     |  |  | Elective(ELE717E5/ELE717E6/ELE717E7<br>Backlog only)<br>(SSM and IoT)           |
| 08/07/2021<br>Thursday    | Engg Maths-III (ELE3217B)   | Engg Maths III (ELE3217B)<br>(IoT)<br>MATLAB<br>(SSM)                  |  |   |
| 09/07/2021<br>(Friday)    | <b>Engg Maths-IV(Backlogs)</b>  | Engg Maths III<br>(SSM)<br>MATLAB<br>(IoT)                             | <b>Engg Maths-IV(Backlogs) SSM</b>                             |   |
| 12/07/2021<br>(Monday)    | Digital Electronics and Logic design ELE5617<br><br>(Backlogs only)                       |  | Digital Electronics and Logic design Theory&lab<br>(SSM & IoT) |   |
| 13/07/2021<br>(Monday)    | Electric Drives (EEL EE4)<br><br>backlogs   |  |  | Electric drives (theory)<br>SSM & IOT   |

#### 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 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)
- 2) 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.
- 3) For the purpose of smooth conduct of the evaluation, a WhatsApp group shall be created and maintained by 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
- 7) 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 examination
- 8) Any student who won't follow above guidelines will be barred from appearing in viva.
- 9) 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.
- 10) Students are strictly directed to use only Google chrome for accessing the Google Form.
- 11) 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/-

**Examination Incharge**

Department of Electrical Engineering

Sd/-

**Coordinator**

Department of Electrical Engineering

Sd/-

**Director**

Institute of Technology, University of Kashmir

#### Copy to:

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