

## Notice

This is for the information of all teachers and students of UIET that MST-2 exam of the students (except 2<sup>nd</sup> semester) will be held during 17-19 June 2021 as per the attached date sheet. The authorised subject teachers will conduct exam via online mode as per mentioned date/time. They are required to send question papers to their students and ask them to submit back the answer sheets as single PDF file using online platform of their mutual convenience. Max time for writing exam is 90 minutes. Sufficient time must be given to the students to enable them to submit their answer sheets after the exam. Subject teachers are also requested to inform their students about date and time of exam.

  
Director  
Panjab University SSG  
Regional Centre Hoshiarpur

CC to: Sh. Gurdial Singh for e-circulation to Faculty, Web Notice and BE Student Section for information/compliance.

**DATE SHEET FOR ONLINE MST-2 Exam (June 2021)**

| Date                       | Time                 | 4 <sup>th</sup> Sem. CSE                        | 4 <sup>th</sup> Sem. ECE                  | 4 <sup>th</sup> Sem. IT                                 | 4 <sup>th</sup> Sem. ME               | 6 <sup>th</sup> Sem. CSE                       | 6 <sup>th</sup> Sem. ECE                   | 6 <sup>th</sup> Sem. IT                 | 6 <sup>th</sup> Sem. ME                  | 8 <sup>th</sup> Sem. ECE                    | 8 <sup>th</sup> Sem. IT                        | 8 <sup>th</sup> Sem. CSE  | 8 <sup>th</sup> Sem. ME                         |
|----------------------------|----------------------|---|---|---|---------------------------------------|--|--|---|--|---|--|---|---|
| 17 <sup>th</sup> June 2021 | 10:00 am to 11:30 am | Analysis and Design of Algorithms (CS 401)      | Communication Engineering (EC 401)        | Discrete Structures (MATHS 403)                         | Applied Thermodynamics-II (MEC 401)   | Computer Networks and Security (CS 601)        | Microwave & Radar Engineering (EC 601)     | Data Warehouse and Data Mining (IT 601) | Materials and Heat Treatment (MEC 605)   | HDL based Systems (EC 802)                  | Digital Image Processing (IT 801)              | Network Science: Structural Analysis and Visualization (CS 801) | Mechatronics (MEC 801)                          |
|                            | 02:30 pm to 04:00 pm | Web Technologies (CS 402)                       | Microcontroller & Interfacing (EC 402)    | Economics (HSS 401a)                                    | Manufacturing Technology- I (MEC 405) | Mobile Application Development (CS 605D)       | Fiber Optic Communication Systems (EC 602) | Agile Software Development (IT 602)     | Finite Element Methods (MEC 602)         | Optical Networks (EC 803)                   |  |   | Production and Operations Management (MEC 804G) |
| 18 <sup>th</sup> June 2021 | 10:00 am to 11:30 am | Operating Systems (CS 403)                      | Computer Networks (EC 405)                | Microprocessor & Assembly Language Programming (IT 401) | Theory of Machines-II (MEC 403)       | Modeling and Simulation (CS 603)               | Digital Communication (EC 603)             | Theory of Computation (IT 603)          | Mechanical Vibrations (MEC 603)          | Advanced Digital Communication (EC 809)     | Cloud Computing (IT 803a)                      | Cryptography and Network Security (CS 803D)                     | Operation Research (MEC 802)                    |
|                            | 02:30 pm to 04:00 pm | Software Engineering (CS 404)                   | Analog Electronic Circuits (EC 406)       | Computer Networks (IT 402)                              | Numerical Analysis (MEC 404)          | Compiler Design (CS 604)                       | Control Systems (EC 624)                   | Artificial Intelligence (IT 604)        | Heat Transfer (MEC 604)                  |   | Software Testing & Quality Assurance (IT 804d) | Entrepreneurship and Project Management (HSM 403)               |   |
| 19 <sup>th</sup> June 2021 | 10:00 am to 11:30 am | Computer Architecture and Organization (CS 405) | Probability and Random Processes (EC 407) | Operating System (IT 403)                               | Mechanics of Materials-II (MEC 402)   | Linear Algebra and Probability Theory (CS 602) | Power Electronics (EC 625)                 | Software Engineering (IT 605d)          | Non-Conventional Manufacturing (MEC 606) | Imaging and Additive Manufacturing (EC 804) | Embedded System Design (IT 802)                | Distributed Computing (CS 802D)                                 | Computational Fluid Dynamics (MEC 803)          |
|                            | 02:30 pm to 04:00 pm |   | Electromagnetic Theory (EC 408)           |   | Fluid Mechanics (MEC 406)             |  | Satellite Communications (EC 605)          |   | Design of Machine Elements-II (MEC 601)  |   |  |   |   |

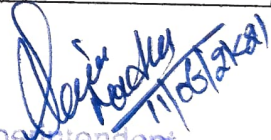
**Note: For any query related to conduct of exams, the students are advised to contact their authorized subject teacher only.**

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 Regional Centre, Mohiampur

## Name of the faculty for conducting for MST as per Time Table


| <b>4<sup>th</sup> semester ECE</b> |                                    |              |   |
|------------------------------------|------------------------------------|--------------|---|
| Sr. No                             | Subject                            | Subject Code | Teacher Name                                |
| 1.                                 | Communication Engineering          | EC 401       | Mr.Neeraj Sharma                            |
| 2.                                 | Microcontroller & Interfacing      | EC 402       | Ms. Suman                                   |
| 3.                                 | Computer Networks                  | EC 405       | Mr.Jaspal Singh<br>Ms.Suman                 |
| 4.                                 | Analog Electronic Circuits         | EC 406       | Mr.Mandeep Singh Walia                      |
| 5.                                 | Probability and Random Processes   | EC 407       | Mr.Mandeep Singh Walia<br>Mr.Gurpreet Singh |
| 6.                                 | Electromagnetic Theory             | EC 408       | Mr.Mandeep Singh Walia                      |
| <b>ECE 6<sup>th</sup> Semester</b> |                                    |              |   |
| 1.                                 | Microwave & Radar Engineering      | EC 601       | Mr.Gurpreet Singh                           |
| 2.                                 | Fiber Optics Communication System  | EC 602       | Mr.Suresh Kumar                             |
| 3.                                 | Digital Communication              | EC 603       | Mr.Neeraj Sharma                            |
| 4.                                 | Control Systems                    | EC 624       | Mr.Jaspal Singh                             |
| 5.                                 | Power Electronics                  | EC 625       | Ms.Suman                                    |
| 6.                                 | Satellite Communications           | EC 605       | Mr.Suresh Kumar                             |
| <b>ECE 8<sup>th</sup> Semester</b> |                                    |              |   |
| 1.                                 | HDL based Systems                  | EC 802       | Mr.Gurpreet Singh                           |
| 2.                                 | Optical Networks                   | EC 803       | Mr.Gurpreet Singh                           |
| 3.                                 | Advanced Digital Communication     | EC 809       | Mr.Neeraj Sharma                            |
| 4.                                 | Imaging and Additive Manufacturing | EC 804       | Mr.Suresh Kumar                             |

  
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| <b>CSE 4<sup>th</sup> semester</b> |  |                     |                                  |
|------------------------------------|--|---------------------|----------------------------------|
| <b>Sr. No</b>                      | <b>Subject</b>   | <b>Subject Code</b> | <b>Teacher Name</b>              |
| 1.                                 | Analysis and Design of Algorithms                      | CS 401              | Mr. Kanwalpreet Singh Malhi      |
| 2.                                 | Web Technologies                                       | CS 402              | Ms. Shama Pathania               |
| 3.                                 | Operating Systems                                      | CS 403              | Mr. Naveen Dogra                 |
| 4.                                 | Software Engineering                                   | CS 404              | Ms. Meenu Bhagat                 |
| 5.                                 | Computer Architecture and Organization                 | CS 405              | Ms. Prabha Sharma                |
| <b>CSE 6<sup>th</sup> Semester</b> |  |                     |                                  |
| 1.                                 | Computer Networks and Security                         | CS 601              | Dr. S.S.Bamber                   |
| 2.                                 | Mobile Application Development                         | CS 605D             | Mr. Kanwalpreet Singh Malhi      |
| 3.                                 | Modelling and Simulation                               | CS 603              | Ms. Prabha Sharma                |
| 4.                                 | Compiler Design  | CS 604              | Ms. Heena Sood<br>Guest Faculty  |
| 5.                                 | Linear Algebra and Probability Theory                  | CS 602              | Mr. Vinay Arora                  |
| <b>CSE 8<sup>th</sup> Semester</b> |  |                     |                                  |
| 1.                                 | Network Science: Structural Analysis and Visualization | CS 801              | Dr.SS Bamber                     |
| 2.                                 | Cryptography and Network Security                      | CS 803D             | Mr.Naveen Dogra                  |
| 3.                                 | Entrepreneurship and Project Management                | HSM 403             | Ms. Simple Behl<br>Guest Faculty |
| 4.                                 | Distributed Computing                                  | CS 802D             | Ms. Shama Pathania               |

  
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| <b>MECH 4<sup>th</sup> semester</b> |                                      |                     |   |
|-------------------------------------|--------------------------------------|---------------------|---|
| <b>Sr. No</b>                       | <b>Subject</b>                       | <b>Subject Code</b> | <b>Teacher Name</b>   |
| 1.                                  | Applied Thermodynamics-II            | MEC-401             | Dr. Jaswinder Singh<br>Mr. Harkamalpreet Singh                      |
| 2.                                  | Manufacturing Technology-I           | MEC-405             | Mr. Rajeev Kumar Dang   |
| 3.                                  | Theory of Machine                    | MEC-403             | Dr. Gaurav Saini  |
| 4.                                  | Numerical Analysis                   | MEC-404             | Mr. Vinay Arora   |
| 5.                                  | Mechanics of Materials-II            | MEC-402             | Dr. Jaswinder Singh   |
| 6.                                  | Fluid Mechanics                      | MEC-406             | Mr. Ravinder Kumar Pal  |
| <b>MECH 6<sup>th</sup> Semester</b> |                                      |                     |   |
| 1.                                  | Materials and Heat Treatment         | MEC-605             | Dr. Manu Dogra  |
| 2.                                  | Finite Element Methods               | MEC-602             | Mr. Rajeev Kumar Dang   |
| 3.                                  | Mechanical Vibrations                | MEC-603             | Dr. Abhishek Chauhan  |
| 4.                                  | Heat Transfer                        | MEC-604             | Mr. Ravinder Kumar Pal  |
| 5.                                  | Non-Conventional Manufacturing       | MEC-606             | Dr. HS Bains  |
| 6.                                  | Design of Machine Elements-II        | MEC-601             | Dr. Jaswinder Singh   |
| <b>MECH 8<sup>th</sup> Semester</b> |                                      |                     |   |
| 1.                                  | Mechatronics                         | MEC-801             | Dr. Manu Dogra  |
| 2.                                  | Production and Operations Management | MEC-804G            | Dr. Abhishek Chauhan  |
| 3.                                  | Operation Research                   | MEC-802             | Dr. Abhishek Chauhan  |
| 4.                                  | Communication Fluid Dynamics         | MEC-803             | Mr. Ravinder Kumar Pal<br>Mr. Harkamalpreet Singh<br>Dr. Manu Dogra |

  
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| <b>IT 4<sup>th</sup> semester</b> |   |                     |                                     |
|-----------------------------------|---|---------------------|-------------------------------------|
| <b>Sr.No</b>                      | <b>Subject</b>                                    | <b>Subject Code</b> | <b>Teacher Name</b>                 |
| 1.                                | Discrete Structures                               | MATHS 403           | Dr. Satish Kumar                    |
| 2.                                | Economics   | HSS 401a            | Mr. Satish Kumar<br>(Guest Faculty) |
| 3.                                | Microprocessor & Assembly<br>Language Programming | IT 401              | Dr. Balwant Raj                     |
| 4.                                | Computer Networks                                 | IT 402              | Mr. Gurbinder Singh                 |
| 5.                                | Operating System                                  | IT 403              | Ms. Divya Sharma                    |
| <b>IT 6<sup>th</sup> semester</b> |   |                     |                                     |
| 1.                                | Data Warehouse and Data<br>Mining                 | IT 601              | Mr. Gurbinder Singh                 |
| 2.                                | Agile Software Development                        | IT 602              | Ms. Rittika Arora                   |
| 3.                                | Theory of Computation                             | IT 603              | Ms. Divya Sharma                    |
| 4.                                | Artificial Intelligence                           | IT 604              | Ms. Divya Sharma                    |
| 5.                                | Software Engineering                              | IT 605d             | Ms. Rittika Arora                   |
| <b>IT 8<sup>th</sup> semester</b> |   |                     |                                     |
| 1.                                | Digital Image Processing                          | IT 801              | Mr. Gurbinder Singh                 |
| 2.                                | Cloud Computing                                   | IT 803a             | Ms. Rittika Arora                   |
| 3.                                | Software Testing &<br>Quality Assurance           | IT 804d             | Mr. Gurbinder Singh                 |
| 4.                                | Embedded System Design                            | IT 802              | Dr. Balwant Raj                     |

  
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