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परीक्षा विभाग



Dr. Narendra S. Jadhav
Controller of Examination(I/c)

डॉ. नरेंद्र सु. जाधव
परीक्षा नियंत्रक (प्र.)
Date: 06-09-2025

Ref. No.DBATU/Suppl: EXAM/M. Tech S-25/ TT/ 2025/5584

M.Tech Time Table Supplementary Summer - 2025
Sem- I Design Engineering & Allied (12601/12904/12619)

| Sr.No. | Date | Time | Course | Subject Code | Subject Name |
|--------|------------|----------------------|--|----------------|--|
| 1 | 16/09/2025 | 02.00 PM to 05.00 PM | M.Tech (Design Engg./Mechanical Design Engg./Machine Design) | 24AF2619PC101 | Advanced Engineering Design |
| | | | | MDE11 | Advanced Methods in Engineering Design |
| 2 | 17/09/2025 | 02.00 PM to 05.00 PM | M.Tech (Design Engg./Mechanical Design Engg./Machine Design) | 24AF2619PC102 | Analysis and synthesis of Mechanisms |
| | | | | MDE12 | Analysis and Synthesis of Mechanisms |
| 3 | 18/09/2025 | 02.00 PM to 05.00 PM | M.Tech (Design Engg./Mechanical Design Engg./Machine Design) | 24AF2619PC103 | Mechanical Vibrations and Control |
| | | | | MDE13 | Advanced Mechanical Vibrations |
| 4 | 19/09/2025 | 02.00 PM to 05.00 PM | M.Tech (Design Engg./Mechanical Design Engg./Machine Design) | 24AF2619PE104A | Composite Materials and Mechanics |
| | | | | 24AF2619PE104B | Experimental Stress Analysis |
| | | | | 24AF2619PE104C | Advance Engineering Materials |
| | | | | 24AF2619PE104D | Advanced Machanical Components Design |
| | | | | 24AF2604PE104B | Instrumentation and Automatic Control |
| | | | | 24AF2619PE104E | Robot Kinematics |
| | | | | MDE14A | Advanced Machine Design |
| | | | | MDE14B | Mechanics of Composite Materials |
| | | | | MCADM14C | Instrumentation and Automatic Control |
| | | | | MDE14D | Experimental Stress Analysis |
| | | | | MDE14F | Advanced Engineering Materials |
| 5 | 20/09/2025 | 02.00 PM to 05.00 PM | M.Tech (Design Engg./Mechanical Design Engg./Machine Design) | 24AF2619PE105A | Tribology in Design |
| | | | | 24AF2619PE105B | Theory of Elasticity and Plasticity |
| | | | | 24AF2619PE105C | Process Equipment Design |
| | | | | 24AF2604PE105A | Failure Analysis and Design |
| | | | | 24AF2604PE105B | Machine Tool Design |
| | | | | 24AF2604PE105C | Engineering Computing |
| | | | | MDE15A | Tribology in Design |
| | | | | MDE15C | Failure Analysis and Design |
| | | | | MDE15D | Machine Tool Design |
| | | | | MDE15E | Process Equipment Design |
| | | | | MDE15F | Computational Techniques in Engineering Design |
| 6 | 22/09/2025 | 02.00 PM to 05.00 PM | M.Tech (Design Engg./Mechanical Design Engg./Machine Design) | 24AF2619OE106A | Nanocomposite Material |
| | | | | 24AF2604OE106A | Reverse Engineering |
| | | | | 24AF2604OE106C | Understanding Incubation and Entrepreneurship |

Important Note: 1.The candidates appearing for the examination should report 20 minutes before the start of examination.
2. Mobile phones and other electronic gadgets are prohibited in the examination hall.

- Copy to:
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 - 2.The Registrar (For Information)
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