



डॉ.बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे  
Dr. Babasaheb Ambedkar Technological University, Lonere  
विद्याविहार, लोणेरे-रायगड ४०२ १०३ (महाराष्ट्र) Vidyavihar, Lonere - Raigad 402 103  
(Maharashtra) Tel: (02140) 275142 Student Helpline: 02140-275212  
Website: www.dbatu.ac.in, E-mail: coe@dbatu.ac.in  
परीक्षा विभाग



Dr. Geetanjali Mahamunkar  
Controller of Examination(I/c)

डॉ. गितांजली महामुणकर  
परीक्षा नियंत्रक (प्र.)

Ref. No.DBATU/Suppli EXAM/M. Tech 5-26/ TT/ 2026/ 2782

Date: 04/06/2026

M.Tech Time Table Supplementary Summer - 2026  
Civil and Allied - (12951/12938) Sem 1

| Sr.No. | Date       | Time               | Course   | Subject Code | Subject Name                                  |
|--------|------------|--------------------|--|--------------|---|
| 1      | 15/06/2026 | 2:00 PM TO 5:00 PM | M Tech (Civil Engineering (Computer Aided Structural Engineering)) | CASE101      | Theory of Elasticity and Plasticity           |
|        |            |                    | M Tech (Computer Aided Structural Analysis & Design)               | CVCD101      | Design of Bridges                             |
| 2      | 17/06/2026 | 2:00 PM TO 5:00 PM | M Tech (Civil Engineering (Computer Aided Structural Engineering)) | CASE102      | Matrix Methods of Structural Analysis         |
|        |            |                    | M Tech (Computer Aided Structural Analysis & Design)               | CVCD102      | Matrix Methods of Structural Analysis         |
| 3      | 19/06/2026 | 2:00 PM TO 5:00 PM | M Tech (Civil Engineering (Computer Aided Structural Engineering)) | CASE103      | Structural Dynamics                           |
|        |            |                    | M Tech (Computer Aided Structural Analysis & Design)               | CVCD103      | Structural Dynamics                           |
| 4      | 22/06/2026 | 2:00 PM TO 5:00 PM | M Tech (Civil Engineering (Computer Aided Structural Engineering)) | CASE-E1-01   | Advance Structural Analysis                   |
|        |            |                    |  | CASE-E1-02   | Numerical Methods                             |
|        |            |                    |  | CASE-E1-03   | Design of Steel Concrete Composite Structures |
|        |            |                    |  | CASE-E1-04   | Design of Bridges                             |
|        |            |                    | M Tech (Computer Aided Structural Analysis & Design)               | CVCD-E1-01   | Advance Structural Analysis                   |
|        |            |                    |  | CVCD-E1-02   | Numerical Methods                             |
|        |            |                    |  | CVCD-E1-03   | Design of Steel Concrete Composite Structures |
|        |            |                    |  | CVCD-E1-04   | Pre-Fabricated Structures                     |
|        |            |                    |  | CVCD-E1-05   | Design of Formwork                            |
|        |            |                    |  |              |   |
| 5      | 24/06/2026 | 2:00 PM TO 5:00 PM | M Tech (Civil Engineering (Computer Aided Structural Engineering)) | CASE-E2-01   | Advanced Pre-stressed Concrete                |
|        |            |                    |  | CASE-E2-02   | Design of Masonry Structures                  |
|        |            |                    |  | CASE-E2-03   | Offshore Structures                           |
|        |            |                    |  | CASE-E2-04   | Structural Stability                          |
|        |            |                    | M Tech (Computer Aided Structural Analysis & Design)               | CVCD-E2-01   | Advanced Pre-stressed Concrete                |
|        |            |                    |  | CVCD-E2-02   | Design of Masonry Structures                  |
|        |            |                    |  | CVCD-E2-03   | Offshore Structures                           |
|        |            |                    |  | CVCD-E2-04   | Structural Stability                          |

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:
- Hon'ble Vice Chancellor (For Information)
  - The Registrar (For Information)
  - Principal/Director of all the affiliated institutes.
  - OSD,Regional centers/Sub Centers
  - Students Notice Board
  - University Website- www.dbatu.ac.in



*Geetanjali*  
Controller of Examinations  
Dr. Babasaheb Ambedkar Technological University  
Lonere - 402103  
Taj. Mangaon, Dist. Raigad, Maharashtra