

# Yeshwantrao Chavan College of Engineering

(An Autonomous Institution affiliated to R.T.M. Nagpur University)

ESE Odd Term 2026-27

End Semester Theory Examination :

V1.0  
01.10.2026  
CE

| Programme /Date                              | 13/11/2026                               | 14/11/2026                              | 16/11/2026                         | 17/11/2026                                         | 18/11/2026                         | 19/11/2026                                          | 20/11/2026          | 21/11/2026                        |
|----------------------------------------------|------------------------------------------|-----------------------------------------|------------------------------------|----------------------------------------------------|------------------------------------|-----------------------------------------------------|---------------------|-----------------------------------|
| Shift Time                                   | Shift 1                                  | Shift 1                                 | Shift 1                            | Shift 1                                            | Shift 1                            | Shift 1                                             | Shift 1             | Shift 1                           |
| B Tech Sem-III CE<br>SoE-23CV-101            |                                          | 23GE1302: Integral Transform            |                                    | 23GE1301: Fundamentals of Management and Economics |                                    | 23CV1301: Concrete Technology                       |                     | 23CV1303: Fluid Mechanics         |
| B Tech Sem-V CE<br>SoE-23CV-101              | 23CV1501: Reinforced Concrete Structures |                                         | 23CV1502: Geotechnical Engineering |                                                    | 23CV1504: Water Supply & Treatment |                                                     | : Open Elective-III |                                   |
| B Tech Sem-VII Civil Engg<br>(SOE-23-CV-101) |                                          | 23CV1701 - Advanced Structural Analysis |                                    | 23CV1703 - Wastewater Engineering                  |                                    | 23CV1704 - Hydrology and Water Resource Engineering |                     | 23CV1705 - Foundation Engineering |

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| Programme /Date                              | 23/11/2026 | 25/11/2026 | 26/11/2026                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 27/11/2026                                                                                                                                                                                                                                                                                             | 28/11/2026                                  | 30/11/2026                                                                                                                                                                                                                                                                                                                                                                                                        |
|----------------------------------------------|------------|------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Shift Time                                   | Shift 1    | Shift 1    | Shift 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Shift 1                                                                                                                                                                                                                                                                                                | Shift 1                                     | Shift 1                                                                                                                                                                                                                                                                                                                                                                                                           |
| B Tech Sem-III CE<br>SoE-23CV-101            |            | MDM-1      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | OE-I                                                                                                                                                                                                                                                                                                   |                                             | 23CV1311: Environmental Sustainability, Pollution and Management                                                                                                                                                                                                                                                                                                                                                  |
| B Tech Sem-V CE<br>SoE-23CV-101              | MDM-3      |            | 23CV1521: PE-I : Numerical Methods and Computational Techniques; 23CV1522: PE-I : Basics of Structural Fire Engineering; 23CV1523: PE-I : Environmental Management; 23CV1524: PE-I : Introduction to Remote Sensing ; 23CV1525: PE-I : Modern & Innovative Construction Materials; 23CV1526: PE-I : Air Pollution and Solid Waste Management; 23CV1527: PE-I : Elements of Water Power Engineering; 23CV1528: PE-I : Building Services; 23CV1529: PE-I : Construction Management And Machinery; |                                                                                                                                                                                                                                                                                                        | 23CV1506: Highway Engineering and Materials |                                                                                                                                                                                                                                                                                                                                                                                                                   |
| B Tech Sem-VII Civil Engg<br>(SOE-23-CV-101) |            | MDM-5      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 23CV1721 - PE-IV : Advanced Surveying ; 23CV1723 - PE-IV : Advanced Concrete Technology ; 23CV1725 - PE-IV : Matrix Analysis of Structures; 23CV1727 - PE-IV : Soil Characterization and Identification; 23CV1729 - PE-IV : Geographical Information Systems; 23CV1731 - PE-IV : Finite Element Method |                                             | 23CV1741 - PE-V : Introduction to Bridge Engineering; 23CV1742-PE-V : Advanced Steel Design; 23CV1743-PE-V : Structural Engineering Practices; 23CV1744-PE-V : Railway and Airport Engineering; 23CV1745-PE-V : Pavement Design; 23CV1746-PE-V : Advanced Hydraulics; 23CV1747-PE-V : Optimization Techniques; 23CV1748 -PE-V : Wastewater Treatment; 23CV1749 -PE-V : Maintenance and Rehabilitation Engineering |