

**Government Polytechnic, Mumbai**

**Theory Term End Examination**

**P23 scheme Provisional Time Table for ODD 2026-27**

| <b>DIPLOMA IN ARTIFICIAL INTELLIGENCE (AI) AND MACHINE LEARNING</b>     |                  |                   |                    |                                                   |                 |
|-------------------------------------------------------------------------|------------------|-------------------|--------------------|---------------------------------------------------|-----------------|
| <b>Sr No</b>                                                            | <b>Exam Date</b> | <b>Session</b>    | <b>Course Code</b> | <b>Course Name</b>                                | <b>Semester</b> |
| 1                                                                       | 17/11/2026       | 02:00PM - 04:30PM | AI23503            | ENGINEERING MATHEMATICS                           | THREE           |
| 2                                                                       | 18/11/2026       | 02:00PM - 04:30PM | AI23112            | CLOUD COMPUTING                                   | FIVE            |
| 3                                                                       | 20/11/2026       | 02:00PM - 04:30PM | AI23105            | ARTIFICIAL INTELLIGENCE                           | THREE           |
| 4                                                                       | 20/11/2026       | 10:30AM - 01:00PM | AI23108            | ADVANCED DBMS                                     | FOUR            |
| 5                                                                       | 21/11/2026       | 02:00PM - 04:30PM | AI23113            | DATA WAREHOUSING WITH MINING TECHNIQUES           | FIVE            |
| 6                                                                       | 23/11/2026       | 02:00PM - 04:30PM | AI23115            | DEEP LEARNING                                     | FIVE            |
| 7                                                                       | 25/11/2026       | 02:00PM - 04:30PM | AI23106            | MACHINE LEARNING I                                | THREE           |
| 8                                                                       | 26/11/2026       | 02:00PM - 04:30PM | AI23101            | BASICS OF PYTHON PROGRAMMING                      | ONE             |
| 9                                                                       | 27/11/2026       | 02:00PM - 04:30PM | AI23103            | ADVANCE PYTHON PROGRAMMING                        | TWO             |
| 10                                                                      | 27/11/2026       | 10:30AM - 01:00PM | AI23111            | THEORY OF COMPUTATION                             | FOUR            |
| 11                                                                      | 30/11/2026       | 02:00PM - 04:30PM | AI23107            | DATABASE MANAGEMENT SYSTEMS-I                     | THREE           |
| 12                                                                      | 01/12/2026       | 02:00PM - 04:30PM | AI23102            | COMPUTER FUNDAMENTALS                             | ONE             |
| 13                                                                      | 02/12/2026       | 10:30AM - 01:00PM | AI23502            | MATHEMATICS FOUNDATION FOR AI & ML                | TWO             |
| 14                                                                      | 03/12/2026       | 10:30AM - 01:00PM | SC23501            | BASIC MATHEMATICS                                 | ONE             |
| 15                                                                      | 04/12/2026       | 10:30AM - 01:00PM | AI23104            | DATA STRUCTURES AND ALGORITHM                     | TWO             |
| 16                                                                      | 05/12/2026       | 10:30AM - 01:00PM | HU23501            | BUSINESS COMMUNICATION                            | TWO             |
| <b>DIPLOMA IN CIVIL ENGINEERING (Sandwich Pattern)</b>                  |                  |                   |                    |                                                   |                 |
| <b>Sr No</b>                                                            | <b>Exam Date</b> | <b>Session</b>    | <b>Course Code</b> | <b>Course Name</b>                                | <b>Semester</b> |
| 1                                                                       | 17/11/2026       | 02:00PM - 04:30PM | AM23102            | MECHANICS OF STRUCTURES                           | THREE           |
| 2                                                                       | 18/11/2026       | 10:30AM - 01:00PM | AM23105            | CONCRETE TECHNOLOGY                               | FOUR            |
| 3                                                                       | 18/11/2026       | 02:00PM - 04:30PM | AM23106            | DESIGN OF REINFORCED CONCRETE AND STEEL STRUCTURE | FIVE            |
| 4                                                                       | 20/11/2026       | 02:00PM - 04:30PM | AM23103            | SOIL MECHANICS                                    | THREE           |
| 5                                                                       | 20/11/2026       | 10:30AM - 01:00PM | CE23107            | REPAIRS & REHABILITATION OF BUILDING              | FOUR            |
| 6                                                                       | 21/11/2026       | 10:30AM - 01:00PM | CE23112            | HYDRAULICS                                        | FOUR            |
| 7                                                                       | 21/11/2026       | 02:00PM - 04:30PM | CE23110            | ESTIMATION AND COSTING                            | FIVE            |
| 8                                                                       | 23/11/2026       | 10:30AM - 01:00PM | CE23106            | ENVIRONMENTAL ENGINEERING                         | FOUR            |
| 9                                                                       | 23/11/2026       | 02:00PM - 04:30PM | CE23111            | CONTRACTS ACCOUNTS & VALUATION                    | FIVE            |
| 10                                                                      | 25/11/2026       | 02:00PM - 04:30PM | CE23104            | TRANSPORTATION ENGINEERING                        | THREE           |
| 11                                                                      | 26/11/2026       | 02:00PM - 04:30PM | CE23101            | BUILDING CONSTRUCTION                             | ONE             |
| 12                                                                      | 27/11/2026       | 10:30AM - 01:00PM | CE23103            | SURVEYING-I                                       | TWO             |
| 13                                                                      | 27/11/2026       | 02:00PM - 04:30PM | CE23312            | IRRIGATION ENGINEERING                            | FIVE            |
| 14                                                                      | 30/11/2026       | 02:00PM - 04:30PM | CE23105            | SURVEYING II                                      | THREE           |
| 15                                                                      | 30/11/2026       | 10:30AM - 01:00PM | AM23104            | THEORY OF STRUCTURES                              | FOUR            |
| 16                                                                      | 01/12/2026       | 10:30AM - 01:00PM | SC23105            | ENGINEERING CHEMISTRY                             | ONE             |
| 17                                                                      | 19/11/2026       | 02:00PM - 04:30PM | AM23101            | ENGINEERING MECHANICS                             | TWO             |
| 18                                                                      | 25/11/2026       | 10:30AM - 01:00PM | SC23102            | ENGINEERING PHYSICS                               | TWO             |
| 19                                                                      | 01/12/2026       | 02:00PM - 04:30PM | CE23503            | SOLID WASTE MANAGEMENT                            | FIVE            |
| 20                                                                      | 03/12/2026       | 10:30AM - 01:00PM | SC23501            | BASIC MATHEMATICS                                 | ONE             |
| 21                                                                      | 04/12/2026       | 10:30AM - 01:00PM | SC23502            | ENGINEERING MATHEMATICS                           | TWO             |
| 22                                                                      | 05/12/2026       | 10:30AM - 01:00PM | HU23501            | COMMUNICATION SKILLS                              | ONE             |
| <b>DIPLOMA IN COMPUTER ENGINEERING 1ST/2ND SHIFT (Sandwich Pattern)</b> |                  |                   |                    |                                                   |                 |
| <b>Sr No</b>                                                            | <b>Exam Date</b> | <b>Session</b>    | <b>Course Code</b> | <b>Course Name</b>                                | <b>Semester</b> |
| 1                                                                       | 17/11/2026       | 10:30AM - 01:00PM | CO23105            | PROGRAMMING IN JAVA                               | THREE           |
| 2                                                                       | 19/11/2026       | 02:00PM - 04:30PM | CO23109            | OPERATING SYSTEM                                  | FOUR            |
| 3                                                                       | 18/11/2026       | 10:30AM - 01:00PM | CO23113            | FUNDAMENTALS OF AI AND ML ALGORITHMS              | FIVE            |
| 4                                                                       | 20/11/2026       | 10:30AM - 01:00PM | CO23108            | DATABASE MANAGEMENT SYSTEMS                       | THREE           |
| 5                                                                       | 20/11/2026       | 02:00PM - 04:30PM | CO23110            | SOFTWARE ENGINEERING                              | FOUR            |
| 6                                                                       | 21/11/2026       | 10:30AM - 01:00PM | CO23114            | COMPUTER SECURITY                                 | FIVE            |
| 7                                                                       | 23/11/2026       | 10:30AM - 01:00PM | CO23115            | SOFTWARE TESTING                                  | FIVE            |
| 8                                                                       | 25/11/2026       | 10:30AM - 01:00PM | CO23502            | DIGITAL TECHNIQUES AND MICROPROCESSOR             | THREE           |
| 9                                                                       | 25/11/2026       | 02:00PM - 04:30PM | CO23112            | NEXT GENERATION DATABASE                          | FOUR            |
| 10                                                                      | 26/11/2026       | 10:30AM - 01:00PM | IT23102            | LOGIC DEVELOPMENT USING C PROGRAMMING             | ONE             |
| 11                                                                      | 30/11/2026       | 02:00PM - 04:30PM | CO23104            | DATA STRUCTURES                                   | TWO             |
| 12                                                                      | 30/11/2026       | 10:30AM - 01:00PM | CO23107            | COMPUTER NETWORKS                                 | THREE           |
| 13                                                                      | 01/12/2026       | 02:00PM - 04:30PM | SC23103            | APPLIED PHYSICS                                   | ONE             |
| 14                                                                      | 03/12/2026       | 10:30AM - 01:00PM | SC23501            | BASIC MATHEMATICS                                 | ONE             |
| 15                                                                      | 04/12/2026       | 10:30AM - 01:00PM | SC23502            | ENGINEERING MATHEMATICS                           | TWO             |
| 16                                                                      | 05/12/2026       | 10:30AM - 01:00PM | HU23501            | COMMUNICATION SKILLS                              | TWO             |

**Government Polytechnic, Mumbai**

**Theory Term End Examination**

**P23 scheme Provisional Time Table for ODD 2026-27**

| <b>DIPLOMA IN ELECTRICAL ENGINEERING (Sandwich Pattern)</b>               |                  |                   |                    |                                               |                 |
|---------------------------------------------------------------------------|------------------|-------------------|--------------------|-----------------------------------------------|-----------------|
| <b>Sr No</b>                                                              | <b>Exam Date</b> | <b>Session</b>    | <b>Course Code</b> | <b>Course Name</b>                            | <b>Semester</b> |
| 1                                                                         | 17/11/2026       | 10:30AM - 01:00PM | EE23104            | DC MACHINE & TRANSFORMER                      | THREE           |
| 2                                                                         | 17/11/2026       | 02:00PM - 04:30PM | EE23108            | UTILIZATION OF ELECTRICAL ENERGY              | FOUR            |
| 3                                                                         | 18/11/2026       | 10:30AM - 01:00PM | EE23112            | SWITCHGEAR & PROTECTION                       | FIVE            |
| 4                                                                         | 20/11/2026       | 10:30AM - 01:00PM | EE23105            | ELECTRICAL CIRCUIT & NETWORK                  | THREE           |
| 5                                                                         | 20/11/2026       | 02:00PM - 04:30PM | EE23109            | AC MACHINES                                   | FOUR            |
| 6                                                                         | 21/11/2026       | 10:30AM - 01:00PM | EE23113            | TESTING & MAINTENANCE OF ELECTRICAL EQUIPMENT | FIVE            |
| 7                                                                         | 21/11/2026       | 02:00PM - 04:30PM | EE23103            | ELECTRICAL POWER GENERATION                   | TWO             |
| 8                                                                         | 23/11/2026       | 10:30AM - 01:00PM | EE23114            | ENERGY CONSERVATION & AUDIT                   | FIVE            |
| 9                                                                         | 25/11/2026       | 10:30AM - 01:00PM | EE23107            | ELECTRICAL MEASUREMENT AND TRANSDUCER         | THREE           |
| 10                                                                        | 26/11/2026       | 10:30AM - 01:00PM | EE23101            | BASIC ELECTRICAL ENGINEERING                  | ONE             |
| 11                                                                        | 26/11/2026       | 02:00PM - 04:30PM | EE23111            | ELECTRICAL ESTIMATION & COSTING               | FOUR            |
| 12                                                                        | 27/11/2026       | 10:30AM - 01:00PM | EE23115            | INDUSTRIAL CONTROL AND AUTOMATION             | FIVE            |
| 13                                                                        | 30/11/2026       | 02:00PM - 04:30PM | EE23110            | FUNDAMENTALS OF POWER ELECTRONICS             | FOUR            |
| 14                                                                        | 30/11/2026       | 10:30AM - 01:00PM | EE23106            | ELECTRICAL TRANSMISSION & DISTRIBUTION        | THREE           |
| 15                                                                        | 01/12/2026       | 10:30AM - 01:00PM | SC23101            | BASIC PHYSICS                                 | ONE             |
| 16                                                                        | 19/11/2026       | 02:00PM - 04:30PM | SC23108            | APPLIED CHEMISTRY                             | TWO             |
| 17                                                                        | 01/12/2026       | 02:00PM - 04:30PM | EE23202            | ELECTRIC VEHICLES                             | FIVE            |
| 18                                                                        | 19/11/2026       | 10:30AM - 01:00PM | EC23110            | ELEMENTS OF ELECTRONICS ENGINEERING           | TWO             |
| 19                                                                        | 03/12/2026       | 10:30AM - 01:00PM | SC23501            | BASIC MATHEMATICS                             | ONE             |
| 20                                                                        | 04/12/2026       | 02:00PM - 04:30PM | EE23701            | INTERNET OF THINGS(IOT)                       | FOUR            |
| 21                                                                        | 04/12/2026       | 10:30AM - 01:00PM | SC23502            | ENGINEERING MATHEMATICS                       | TWO             |
| 22                                                                        | 05/12/2026       | 10:30AM - 01:00PM | HU23501            | COMMUNICATION SKILLS                          | ONE             |
| <b>DIPLOMA IN ELECTRONICS ENGINEERING (Sandwich Pattern)</b>              |                  |                   |                    |                                               |                 |
| <b>Sr No</b>                                                              | <b>Exam Date</b> | <b>Session</b>    | <b>Course Code</b> | <b>Course Name</b>                            | <b>Semester</b> |
| 1                                                                         | 17/11/2026       | 10:30AM - 01:00PM | EC23106            | APPLIED ELECTRONICS                           | THREE           |
| 2                                                                         | 17/11/2026       | 02:00PM - 04:30PM | EC23501            | INTERNET OF THINGS                            | FOUR            |
| 3                                                                         | 18/11/2026       | 10:30AM - 01:00PM | EC23113            | VLSI                                          | FIVE            |
| 4                                                                         | 20/11/2026       | 10:30AM - 01:00PM | EC23107            | ANALOG AND DIGITAL COMMUNICATION              | THREE           |
| 5                                                                         | 20/11/2026       | 02:00PM - 04:30PM | EC23111            | EMBEDDED SYSTEM                               | FOUR            |
| 6                                                                         | 21/11/2026       | 10:30AM - 01:00PM | EC23203            | ADVANCED COMMUNICATION SYSTEM                 | FIVE            |
| 7                                                                         | 23/11/2026       | 10:30AM - 01:00PM | EC23503            | ENTREPRENEURSHIP DEVELOPMENT PROGRAMME (EDP)  | FIVE            |
| 8                                                                         | 25/11/2026       | 10:30AM - 01:00PM | EC23109            | LINEAR INTEGRATED CIRCUITS                    | THREE           |
| 9                                                                         | 25/11/2026       | 02:00PM - 04:30PM | EC23112            | POWER ELECTRONICS                             | FOUR            |
| 10                                                                        | 26/11/2026       | 02:00PM - 04:30PM | EE23210            | FUNDAMENTAL OF ELECTRICAL ENGINEERING         | ONE             |
| 11                                                                        | 30/11/2026       | 10:30AM - 01:00PM | EC23108            | MICROCONTROLLER                               | THREE           |
| 12                                                                        | 30/11/2026       | 02:00PM - 04:30PM | EC23202            | CONSUMER ELECTRONICS                          | FOUR            |
| 13                                                                        | 01/12/2026       | 10:30AM - 01:00PM | SC23101            | BASIC PHYSICS                                 | ONE             |
| 14                                                                        | 01/12/2026       | 02:00PM - 04:30PM | EC23102            | BASIC ELECTRONICS                             | TWO             |
| 15                                                                        | 02/12/2026       | 02:00PM - 04:30PM | EC23103            | ELECTRONIC INSTRUMENTS AND SENSORS            | TWO             |
| 16                                                                        | 03/12/2026       | 10:30AM - 01:00PM | SC23501            | BASIC MATHEMATICS                             | ONE             |
| 17                                                                        | 04/12/2026       | 10:30AM - 01:00PM | SC23502            | ENGINEERING MATHEMATICS                       | TWO             |
| 18                                                                        | 05/12/2026       | 10:30AM - 01:00PM | HU23501            | COMMUNICATION SKILLS                          | ONE             |
| 19                                                                        | 05/12/2026       | 02:00PM - 04:30PM | EC23104            | DIGITAL ELECTRONICS                           | TWO             |
| <b>DIPLOMA IN INFORMATION TECHNOLOGY 1ST/2ND SHIFT (Sandwich Pattern)</b> |                  |                   |                    |                                               |                 |
| <b>Sr No</b>                                                              | <b>Exam Date</b> | <b>Session</b>    | <b>Course Code</b> | <b>Course Name</b>                            | <b>Semester</b> |
| 1                                                                         | 17/11/2026       | 10:30AM - 01:00PM | IT23106            | DATABASE MANAGEMENT SYSTEMS                   | THREE           |
| 2                                                                         | 18/11/2026       | 10:30AM - 01:00PM | IT23110            | CLOUD COMPUTING                               | FIVE            |
| 3                                                                         | 19/11/2026       | 02:00PM - 04:30PM | CO23109            | OPERATING SYSTEM                              | FOUR            |
| 4                                                                         | 20/11/2026       | 10:30AM - 01:00PM | IT23108            | SOFTWARE ENGINEERING                          | THREE           |
| 5                                                                         | 21/11/2026       | 10:30AM - 01:00PM | IT23111            | NETWORK AND INFORMATION SECURITY              | FIVE            |
| 6                                                                         | 23/11/2026       | 10:30AM - 01:00PM | IT23204            | SOFTWARE TESTING AND QUALITY ASSURANCE        | FIVE            |
| 7                                                                         | 25/11/2026       | 10:30AM - 01:00PM | IT23107            | JAVA PROGRAMMING                              | THREE           |
| 8                                                                         | 26/11/2026       | 02:00PM - 04:30PM | IT23201            | PYTHON PROGRAMMING                            | FOUR            |
| 9                                                                         | 26/11/2026       | 10:30AM - 01:00PM | IT23102            | LOGIC DEVELOPMENT USING C PROGRAMMING         | ONE             |
| 10                                                                        | 27/11/2026       | 10:30AM - 01:00PM | IT23104            | DATA STRUCTURES                               | TWO             |
| 11                                                                        | 30/11/2026       | 10:30AM - 01:00PM | CO23107            | COMPUTER NETWORKS                             | FOUR            |
| 12                                                                        | 01/12/2026       | 02:00PM - 04:30PM | SC23103            | APPLIED PHYSICS                               | ONE             |
| 13                                                                        | 01/12/2026       | 10:30AM - 01:00PM | IT23501            | MICROCONTROLLER AND EMBEDDED SYSTEMS          | THREE           |
| 14                                                                        | 03/12/2026       | 10:30AM - 01:00PM | SC23501            | BASIC MATHEMATICS                             | ONE             |
| 15                                                                        | 04/12/2026       | 10:30AM - 01:00PM | SC23502            | ENGINEERING MATHEMATICS                       | TWO             |
| 16                                                                        | 05/12/2026       | 10:30AM - 01:00PM | HU23501            | COMMUNICATION SKILLS                          | TWO             |

**Government Polytechnic, Mumbai**

**Theory Term End Examination**

**P23 scheme Provisional Time Table for ODD 2026-27**

| <b>DIPLOMA IN INSTRUMENTATION (E&amp;C) (Sandwich Pattern)</b>             |                  |                   |                    |                                                 |                 |
|----------------------------------------------------------------------------|------------------|-------------------|--------------------|-------------------------------------------------|-----------------|
| <b>Sr No</b>                                                               | <b>Exam Date</b> | <b>Session</b>    | <b>Course Code</b> | <b>Course Name</b>                              | <b>Semester</b> |
| 1                                                                          | 17/11/2026       | 02:00PM - 04:30PM | IS23104            | INDUSTRIAL MEASUREMENT                          | THREE           |
| 2                                                                          | 17/11/2026       | 10:30AM - 01:00PM | IS23107            | PROCESS CONTROL SYSTEM                          | FOUR            |
| 3                                                                          | 18/11/2026       | 02:00PM - 04:30PM | IS23110            | INDUSTRIAL AUTOMATION                           | FIVE            |
| 4                                                                          | 19/11/2026       | 10:30AM - 01:00PM | IS23103            | BASICS OF ELECTRICAL AND ELECTRONIC ENGINEERING | TWO             |
| 5                                                                          | 20/11/2026       | 02:00PM - 04:30PM | IS23105            | ANALOG ELECTRONICS                              | THREE           |
| 6                                                                          | 20/11/2026       | 10:30AM - 01:00PM | IS23108            | UNIT OPERATION AND INSTRUMENTATION              | FOUR            |
| 7                                                                          | 21/11/2026       | 02:00PM - 04:30PM | IS23111            | ANALYTICAL INSTRUMENTATION                      | FIVE            |
| 8                                                                          | 23/11/2026       | 02:00PM - 04:30PM | IS23112            | BIOMEDICAL INSTRUMENTATION                      | FIVE            |
| 9                                                                          | 25/11/2026       | 02:00PM - 04:30PM | IS23106            | CONTROL SYSTEM AND ITS APPLICATIONS             | THREE           |
| 10                                                                         | 25/11/2026       | 10:30AM - 01:00PM | IS23201            | POWER PLANT INSTRUMENTATION                     | FOUR            |
| 11                                                                         | 26/11/2026       | 02:00PM - 04:30PM | IS23101            | PRINCIPLES OF MEASUREMENT                       | ONE             |
| 12                                                                         | 27/11/2026       | 02:00PM - 04:30PM | IS23702            | IOT BASED INSTRUMENTATION                       | FIVE            |
| 13                                                                         | 30/11/2026       | 02:00PM - 04:30PM | IS23501            | DIGITAL TECHNIQUES                              | THREE           |
| 14                                                                         | 30/11/2026       | 10:30AM - 01:00PM | IS23502            | EMBEDDED SYSTEM MICROCONTROLLERS                | FOUR            |
| 15                                                                         | 01/12/2026       | 10:30AM - 01:00PM | SC23101            | BASIC PHYSICS                                   | ONE             |
| 16                                                                         | 01/12/2026       | 02:00PM - 04:30PM | IS23102            | CONTROL SYSTEM COMPONENTS                       | TWO             |
| 17                                                                         | 03/12/2026       | 10:30AM - 01:00PM | SC23501            | BASIC MATHEMATICS                               | ONE             |
| 18                                                                         | 04/12/2026       | 02:00PM - 04:30PM | SC23109            | ANALYTICAL CHEMISTRY                            | TWO             |
| 19                                                                         | 04/12/2026       | 10:30AM - 01:00PM | SC23502            | ENGINEERING MATHEMATICS                         | TWO             |
| 20                                                                         | 05/12/2026       | 10:30AM - 01:00PM | HU23501            | COMMUNICATION SKILLS                            | ONE             |
| <b>DIPLOMA IN LEATHER GOODS AND FOOTWEAR TECHNOLOGY (Sandwich Pattern)</b> |                  |                   |                    |                                                 |                 |
| <b>Sr No</b>                                                               | <b>Exam Date</b> | <b>Session</b>    | <b>Course Code</b> | <b>Course Name</b>                              | <b>Semester</b> |
| 1                                                                          | 17/11/2026       | 02:00PM - 04:30PM | LG23107            | FOOTWEAR FABRICATION-I                          | THREE           |
| 2                                                                          | 18/11/2026       | 02:00PM - 04:30PM | LG23113            | QUALITY CONTROLLING IN LEATHER SECTOR           | FIVE            |
| 3                                                                          | 20/11/2026       | 02:00PM - 04:30PM | LG23605            | FASHION FOR FOOTWEAR                            | THREE           |
| 4                                                                          | 21/11/2026       | 02:00PM - 04:30PM | LG23114            | ADVANCE FOOTWEAR DESINGING                      | FIVE            |
| 5                                                                          | 23/11/2026       | 02:00PM - 04:30PM | LG23502            | MANAGEMENT IN LEATHER SECTOR                    | FIVE            |
| 6                                                                          | 25/11/2026       | 02:00PM - 04:30PM | LG23606            | LEATHER GOODS FABRICATION                       | THREE           |
| 7                                                                          | 26/11/2026       | 02:00PM - 04:30PM | LG23112            | FOOTWEAR CONSTRUCTION                           | FIVE            |
| 8                                                                          | 27/11/2026       | 10:30AM - 01:00PM | LG23106            | PRINCIPLES OF POST TANNING                      | TWO             |
| 9                                                                          | 27/11/2026       | 02:00PM - 04:30PM | LG23608            | BOOK KEEPING AND COSTING                        | TWO             |
| 10                                                                         | 30/11/2026       | 02:00PM - 04:30PM | LG23108            | LEATHER FINISHING                               | THREE           |
| 11                                                                         | 30/11/2026       | 10:30AM - 01:00PM | LG23110            | FOOTWEAR FABRICATION-II                         | FOUR            |
| 12                                                                         | 01/12/2026       | 02:00PM - 04:30PM | LG23102            | ANATOMY OF FOOTWEAR                             | ONE             |
| 13                                                                         | 02/12/2026       | 02:00PM - 04:30PM | LG23103            | BASIC LEATHER TANNING                           | ONE             |
| 14                                                                         | 04/12/2026       | 02:00PM - 04:30PM | LG23101            | MATERIAL TECHNOLOGY                             | ONE             |
| 15                                                                         | 05/12/2026       | 10:30AM - 01:00PM | HU23501            | COMMUNICATION SKILLS                            | TWO             |
| <b>DIPLOMA IN MECHANICAL ENGINEERING (Sandwich Pattern)</b>                |                  |                   |                    |                                                 |                 |
| <b>Sr No</b>                                                               | <b>Exam Date</b> | <b>Session</b>    | <b>Course Code</b> | <b>Course Name</b>                              | <b>Semester</b> |
| 1                                                                          | 17/11/2026       | 02:00PM - 04:30PM | ME23105            | MECHANICAL MEASUREMENT AND MECHATRONICS         | THREE           |
| 2                                                                          | 18/11/2026       | 02:00PM - 04:30PM | ME23115            | METROLOGY & QUALITY CONTROL                     | FIVE            |
| 3                                                                          | 19/11/2026       | 02:00PM - 04:30PM | ME23111            | MATERIALS TECHNOLOGY                            | FOUR            |
| 4                                                                          | 20/11/2026       | 02:00PM - 04:30PM | ME23106            | STRENGTH OF MECHANICAL MATERIALS                | THREE           |
| 5                                                                          | 20/11/2026       | 10:30AM - 01:00PM | ME23201            | AUTOMOBILE ENGINEERING                          | FOUR            |
| 6                                                                          | 21/11/2026       | 02:00PM - 04:30PM | ME23116            | INDUSTRIAL HYDRAULICS AND PNEUMATICS            | FIVE            |
| 7                                                                          | 23/11/2026       | 02:00PM - 04:30PM | ME23117            | DESIGN OF MACHINE ELEMENTS                      | FIVE            |
| 8                                                                          | 25/11/2026       | 02:00PM - 04:30PM | ME23107            | ENGINEERING THERMODYNAMICS                      | THREE           |
| 9                                                                          | 05/12/2026       | 02:00PM - 04:30PM | ME23114            | INDUSTRIAL ENGINEERING & MANAGEMENT             | FOUR            |
| 10                                                                         | 27/11/2026       | 10:30AM - 01:00PM | ME23104            | FUNDAMENTALS OF ELECTRICAL TECHNOLOGY & ELECT   | TWO             |
| 11                                                                         | 27/11/2026       | 02:00PM - 04:30PM | ME23203            | TOOL ENGINEERING                                | FIVE            |
| 12                                                                         | 30/11/2026       | 02:00PM - 04:30PM | ME23108            | THEORY OF MACHINES                              | THREE           |
| 13                                                                         | 30/11/2026       | 10:30AM - 01:00PM | ME23113            | MANUFACTURING PROCESSES                         | FOUR            |
| 14                                                                         | 01/12/2026       | 10:30AM - 01:00PM | SC23105            | ENGINEERING CHEMISTRY                           | ONE             |
| 15                                                                         | 19/11/2026       | 02:00PM - 04:30PM | AM23101            | ENGINEERING MECHANICS                           | TWO             |
| 16                                                                         | 25/11/2026       | 10:30AM - 01:00PM | SC23102            | ENGINEERING PHYSICS                             | TWO             |
| 17                                                                         | 01/12/2026       | 02:00PM - 04:30PM | ME23118            | ADVANCED MANUFACTURING PROCESSES                | FIVE            |
| 18                                                                         | 02/12/2026       | 02:00PM - 04:30PM | ME23119            | ENGINEERING DRAWING II                          | TWO             |
| 19                                                                         | 02/12/2026       | 10:30AM - 01:00PM | ME23112            | POWER ENGINEERING                               | FOUR            |
| 20                                                                         | 03/12/2026       | 10:30AM - 01:00PM | SC23501            | BASIC MATHEMATICS                               | ONE             |
| 21                                                                         | 04/12/2026       | 10:30AM - 01:00PM | SC23502            | ENGINEERING MATHEMATICS                         | TWO             |
| 22                                                                         | 04/12/2026       | 02:00PM - 04:30PM | ME23110            | FLUID MECHANICS AND MACHINERY                   | THREE           |
| 23                                                                         | 05/12/2026       | 10:30AM - 01:00PM | HU23501            | COMMUNICATION SKILLS                            | ONE             |

**Government Polytechnic, Mumbai**  
**Theory Term End Examination**  
**P23 scheme Provisional Time Table for ODD 2026-27**

| <b>DIPLOMA IN RUBBER TECHNOLOGY (Sandwich Pattern)</b> |                  |                   |                    |                                             |                 |
|--------------------------------------------------------|------------------|-------------------|--------------------|---------------------------------------------|-----------------|
| <b>Sr No</b>                                           | <b>Exam Date</b> | <b>Session</b>    | <b>Course Code</b> | <b>Course Name</b>                          | <b>Semester</b> |
| 1                                                      | 17/11/2026       | 02:00PM - 04:30PM | RT23301            | LATEX TECHNOLOGY                            | THREE           |
| 2                                                      | 18/11/2026       | 10:30AM - 01:00PM | RT23401            | THERMOPLASTIC ELASTOMER                     | FOUR            |
| 3                                                      | 18/11/2026       | 02:00PM - 04:30PM | ME23115            | METROLOGY AND QUALITY ASSURANCE             | FIVE            |
| 4                                                      | 19/11/2026       | 10:30AM - 01:00PM | RT23404            | VULCANIZATION SYSTEMS                       | FOUR            |
| 5                                                      | 20/11/2026       | 02:00PM - 04:30PM | RT23302            | RUBBER PHYSICS                              | THREE           |
| 6                                                      | 21/11/2026       | 10:30AM - 01:00PM | RT23402            | RUBBER COMPOUNDING AND PRODUCT TESTING      | FOUR            |
| 7                                                      | 21/11/2026       | 02:00PM - 04:30PM | MG23501            | INDUSTRIAL ORGANIZATION & MANAGEMENT        | FIVE            |
| 8                                                      | 23/11/2026       | 02:00PM - 04:30PM | RT23501            | RUBBER PRODUCTS MANUFACTURING               | FIVE            |
| 9                                                      | 25/11/2026       | 02:00PM - 04:30PM | RT23303            | GENERAL PURPOSE RUBBER                      | THREE           |
| 10                                                     | 26/11/2026       | 02:00PM - 04:30PM | SC23106            | BASICS OF ORGANIC CHEMISTRY                 | ONE             |
| 11                                                     | 27/11/2026       | 02:00PM - 04:30PM | RT23502            | REVERSE ENGG. & ANALYSIS OF RUBBER PRODUCTS | FIVE            |
| 12                                                     | 30/11/2026       | 02:00PM - 04:30PM | RT23304            | RUBBER MACHINERY                            | THREE           |
| 13                                                     | 01/12/2026       | 10:30AM - 01:00PM | SC23105            | ENGINEERING CHEMISTRY                       | ONE             |
| 14                                                     | 25/11/2026       | 10:30AM - 01:00PM | SC23102            | ENGINEERING PHYSICS                         | TWO             |
| 15                                                     | 02/12/2026       | 02:00PM - 04:30PM | AM23306            | STRENGTH OF MATERIALS                       | THREE           |
| 16                                                     | 03/12/2026       | 10:30AM - 01:00PM | SC23501            | BASIC MATHEMATICS                           | ONE             |
| 17                                                     | 03/12/2026       | 02:00PM - 04:30PM | RT23403            | BASIC MACHINE TOOLS AND OPERATIONS          | FOUR            |
| 18                                                     | 04/12/2026       | 10:30AM - 01:00PM | SC23502            | ENGINEERING MATHEMATICS                     | TWO             |
| 19                                                     | 04/12/2026       | 02:00PM - 04:30PM | RT23305            | SPECIALTY RUBBER                            | THREE           |
| 20                                                     | 05/12/2026       | 02:00PM - 04:30PM | ME23114            | INDUSTRIAL ENGINEERING MANAGEMENT           | TWO             |
| 21                                                     | 05/12/2026       | 10:30AM - 01:00PM | RT23201            | POLYMER SCIENCE                             | TWO             |

**Note: - P23 Scheme this is Provisional Time Table for ODD 2026-27 Theory End Term Exam.**  
**All students must follow this time table only.**

  
**Controller of Examinations**  
**Government Polytechnic,**  
**Mumbai**

  
**Principal**  
**Govt. Polytechnic, Bandra (B)**  
**MUMBAI-41.**  
**08.10.2026**