Time Table
GIP Repeat Examination - 2024

## for 2018 and Early Batches

| Date | 29/01/2024 <br> (Monday) | 30/01/2024 <br> (Tuesday) | 31/01/2024 <br> (Wednesday) | 01/02/2024 <br> (Thursday) | $\begin{gathered} 02 / 02 / 2024 \\ \text { (Friday) } \end{gathered}$ | $\begin{gathered} 05 / 02 / 2024 \\ \text { (Monday) } \end{gathered}$ | 06/02/2024 <br> (Tuesday) | 07/02/2024 <br> (Wednesday) | 08/02/2024 <br> (Thursday) | $\begin{gathered} 09 / 02 / 2024 \\ \text { (Friday) } \end{gathered}$ | 12/02/2024 <br> (Monday) | $\begin{gathered} 13 / 02 / 2024 \\ \text { (Tuesday) } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Time | $9.30 \mathrm{am}-12.30 \mathrm{pm}$ | $\begin{gathered} 9.30 \mathrm{am}-12.30 \\ \mathrm{pm} \end{gathered}$ | $\begin{aligned} & 9.30 \mathrm{am}- \\ & 12.30 \mathrm{pm} \end{aligned}$ | $\begin{aligned} & 9.30 \mathrm{am}- \\ & 12.30 \mathrm{pm} \end{aligned}$ | $\begin{aligned} & 9.30 \mathrm{am}- \\ & 12.30 \mathrm{pm} \end{aligned}$ | $\begin{aligned} & 9.30 \mathrm{am}- \\ & 12.30 \mathrm{pm} \end{aligned}$ | $\begin{gathered} 9.30 \mathrm{am}-12.30 \\ \mathrm{pm} \end{gathered}$ | $\begin{gathered} 9.30 \mathrm{am}-12.30 \\ \mathrm{pm} \end{gathered}$ | $\begin{aligned} & 9.30 \mathrm{am}- \\ & 12.30 \mathrm{pm} \end{aligned}$ | $\begin{gathered} 9.30 \mathrm{am}-12.30 \\ \mathrm{pm} \end{gathered}$ | $\begin{gathered} 9.30 \mathrm{am}-12.30 \\ \mathrm{pm} \end{gathered}$ | $\begin{gathered} \hline 1.00 \mathrm{pm}- \\ 4.00 \mathrm{pm} \\ \hline \end{gathered}$ |
|  | G1CM | G2C3 | G2C1 | G2C2 | G1C4 | G1C3 | G1C2 | G2C4 | G1C1 | G2C5 |  |  |
| Civil <br> Engineering | Strength of Materials | Principles of <br> Construction <br> Management and Economics | Civil <br> Engineering <br> Maintenance and Safety | Construction <br> Materials and <br> Site <br> Investigation | Surveying and Leveling I | Hydraulics | Computer <br> Application - Auto CADD | Structural <br> Analysis and Design | Civil <br> Engineering Construction and Drawing Office Practice | Water Supply and Waste Disposal |  |  |
|  | G1E3 | G1E2 | G1E5 | G2E2 | G1E4 | G2E3 | G2E6 | G1EM | G1E1/G2E1 | G2E4 | G2E5 |  |
| Electrical Engineering | Telecommunication $-1 \mathrm{~A}$ | Electronics - 1A | Electrical <br> Power <br> Utilization - 1 | Electronics - <br> 1B | Power <br> Generation, Transmission \& Distribution 1A | Electrical Installation Practice | Telecommunication $-1 B$ | Industrial <br> Management \& Entrepreneurship I | Mathematics \& Computing | Industrial <br>  <br> Instrumentation 1 | Power Generation, <br>  <br> Distribution 1B |  |
|  | G1EM | G1M1 | S1M10/G2M3 | G2M4 | G2M6 | G1M2 | G2M5 | G2M2 | G1M3 | G1CM | G2M1 | G2M7 |
| Mechanical <br> Engineering | Industrial <br> Management | Fundamentals of Thermodynamics | Pnuematics and Hydraulics | Mechanics of Machines II | Machine and Tool Design | Mechanics of <br> Machines I | Mechatronics | Electrical <br> Machines and Industrial Electronics | Workshop Technology | Strength of Materials | Applied <br> Thermodynamics | Advance <br> Engineering <br> Drawings |

DP(A)

