

Ph.D. Qualifying Exam Timetable January 2018

| Sr. No | Date | Time | Paper Code | Paper | Venue |
|--------|------------|------------------|------------|--|--|
| 1 | 15-01-2018 | 09:30am- 12:30pm | MFG 1 | Manufacturing Processes 1 (Closed books, Open handwritten Notes) | F24 classroom MED 1 st flr |
| 2 | 16-01-2018 | 09:30am- 12:30pm | DES 1 | Solid Mechanics Closed books, Closed Notes) | F24 classroom MED 1 st flr |
| 3 | 17-01-2018 | 09:30am- 12:30pm | TFE 1 | Fluid Mechanics (Closed books, Closed Notes) | F24 classroom MED 1 st flr |
| 4 | 18-01-2018 | 09:30am- 12:30pm | MFG 2 | Manufacturing Processes 2 (Closed books, Closed Notes, 2 A4 formulae sheets are allowed/) | F24 classroom MED 1 st flr |
| 5 | 19-01-2018 | 09:30am- 12:30pm | DES 2 | Kinematics & Dynamics (Closed books, Closed Notes) | F24 classroom MED 1 st flr |
| 6 | 22-01-2018 | 09:30am- 12:30pm | AM | Applied Mathematics (Closed books, Closed Notes) | F24 classroom MED 1 st flr |
| 7 | 23-01-2018 | 09:30am- 12:30pm | TFE 2 | Heat Transfer (Closed book. Students may use a single (1) self-prepared A4 sheet (both sides may be used) for the examination. It must be in their own handwriting and must be handed in with the answer-book) | F24 classroom MED 1 st flr |

Important Notes:

- i) Notes must be self handwritten.**
- ii) Printed/photocopied notes will not be permitted.**
- iii) Usage of any other unauthorized material during the exam will be liable to disciplinary action.**
- iv) Exchange of stationery items during examination is not allowed.**