|     | Civil Engineering Department |
|-----|------------------------------|
| No. |                              |

Subject: - Date-sheet of MST-I to be scheduled from 19 Feb. 2015 (Thursday) to 24 Feb. 2015 (Tuesday)

| Course  | Semester        | Session | 19 February 2015  Thursday                             | 20 February 2015<br>Friday                        | 21 February 2015 Saturday           | 23 February 2015  Monday      | 24 February 2015 Tuesday          |
|---------|-----------------|---------|--|---|-------------------------------------|-------------------------------|-----------------------------------|
| B.Tech  | 4 <sup>th</sup> | M       | Fluid Mechanics-II                                     | Design of Concrete<br>Structures-I                | Geomatics                           | Irrigation<br>Engineering-I   | Structural<br>Analysis-I          |
|         |                 | E       | Const. M/C &<br>Works Mgmt                             | X   | X                                   | X                             | Aptitude Test <sup>#</sup>        |
|         | 6 <sup>th</sup> | М       | Elements of<br>Earthquake<br>Engineering               | Numerical<br>Methods in Civil<br>Engg.            | Design of Concrete<br>Structures-II | Foundation Engg.              | Professional<br>Practice          |
| b. recn |                 | E       | Environmental<br>Engineering-II                        | X   | X                                   | X                             | Aptitude Test <sup>#</sup>        |
|         |                 | M       | Design of Steel<br>Structures-II                       | Irrigation<br>Engineering-II                      | Disaster<br>Management              | Transportation<br>EnggII      | Pavement Design                   |
|         | 8 <sup>th</sup> | E       | Pre-stressed<br>Concrete<br>Structures                 | Ground<br>Improvement<br>Techniques               | X                                   | Hydrology and<br>Dams         | Aptitude Test <sup>#</sup>        |
|         | Structural      | M       | Plastic Analysis<br>and Design of                      | Research  | Bridge Engineering                  | Design of Highway and Airport | X                                 |
|         | Engineering     |         | Steel Structures                                       | Methodology                                       |                                     | Pavement                      |                                   |
|         | Engineering     | E       | Steel Structuresx                                      | x   | X                                   | Pavement<br>x                 | X                                 |
|         | Geotechnical    | E<br>M  |  |   | x                                   |                               | x<br>Advanced<br>Foundation Engg. |
| M.Tech  |                 |         | x<br>Analysis of<br>Settlement of Soil                 | x<br>Research                                     |                                     | X                             | Advanced                          |
| M.Tech  | Geotechnical    | М       | x<br>Analysis of<br>Settlement of Soil<br>& Foundation | x<br>Research<br>Methodology<br>Highway Materials | X                                   | X                             | Advanced<br>Foundation Engg.      |

<sup>\*</sup>M – Morning Session (1030hrs to 1200hrs) and E – Evening Session (1430hrs to 1600hrs)

Dated: 11February 2015

<sup># -</sup> Compulsory