

ACTION TAKEN REPORT FOR FRAMING
'CURRICULUM AND SYLLABUS FOR R2015'

M.E – SOIL MECHANICS AND FOUNDATION ENGINEERING

Based on the feedback analysis report of curriculum and syllabus under R2013, the following changes have been made for framing new course curriculum and syllabus for R2015 (choice based credit system).

- The in-plant practical training period has reduced to two weeks instead of four weeks in R2013 and credit for the course also reduced from 2 to 1.
- Special course named 'Design Studio' has introduced for improving employability skills to students and fulfilling industries need.
- The following new courses have introduced,
 - Earthquake Resistant Design of Foundation
 - Geotechnics for Design of Underground Structures



Faculty In-charge
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*Co-ordinator of Syllabus
Sub committee*