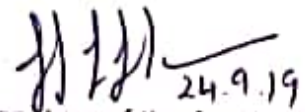


Program: M.E. Structural Engineering

Regulations - 2015 (CBCS)

Corrective action and feed back from faculty advisor

S.No.	Feedback analysis based on 'Curriculum and Syllabus 2013'	Action Taken in 'Curriculum and Syllabus 2015'
1	Expert members suggested that the course 'Experimental Techniques and Instrumentation' be changed to 'Experimental Techniques' giving importance to the techniques involved in experimentation	The course was appropriately changed and the syllabus was revised accordingly
2	Alumni expressed that the theory courses 'Experimental Techniques' and 'Design of Shell and Spatial Structures' be changed to 3 credit courses and given equal weightage	The courses 'Experimental Techniques' and 'Design of Shell and Spatial Structures' were changed to 3 credit courses
3	Experts suggested that the course 'Advanced Mathematical Methods' be changed to 4 credit course with 4 lecture hours every week	The course 'Advanced Mathematical Methods' was changed to 4 credit course.
4	Students expressed their difficulty to undergo practical training for 4 weeks	Practical training duration was reduced to 2 weeks
5	Expert members pointed out that the elective 'Design of substructures' be dropped as it is offered by the Division of Soil Mechanics	The elective course 'Design of substructures' has been dropped from the elective list
6	Expert members pointed out that the elective 'Advanced Concrete Technology' be dropped as it is in the list of ME(Constr. Engg & Mgmt) syllabus.	The elective course 'Advanced Concrete Technology' has been dropped from the elective list

 24.9.19

Signature of the faculty Advisor

Dr. H. JANAKI EELING, M.E., PH.D.,  
Professor

Division of Structural Engineering  
Department of Civil Engineering  
Anna University, Chennai - 600 025