

**Feedback transaction into the curriculum and syllabus (Civil Engineering)**

<b>Feedback from (Industry, faculty, alumni, Professional Bodies)</b>			
<b>Required for Criteria 1.1.1 and 1.4.2</b>			
<b>Strengths of the curriculum</b>	<b>weaknesses of the curriculum</b>	<b>Suggestions</b>	<b>Action Taken</b>
<b>2020-2021</b>			
<p>1. Introduction of Carrerpath electives offered in III and IV years has good scope for placement</p> <p>2. Provision for Honors course for students with good academic track record</p> <p>3. Full Semester Internship</p> <p>4. Tremendous scope for self-learning</p> <p>5. Syllabus with self-study topics has good scope for self-learning</p> <p>6. Credit balance is good with equal weightage give to all domains of Civil Engineering</p> <p>7. Integrated courses is good inclusion reducing the no of credits</p>	<p>1.Text books to be updated with latest version</p>	<p>1.Structural Analysis is offered in IV Semester. It may be offered as Structural Analysis- I and II</p>	<p>1.As suggested Text books and Reference books have been updated with latest version Refer 13<sup>th</sup>BoS Point no.8</p> <p>2.In Semester IV Structural Analysis is offered with the prerequisite of Solid Mechanics-I in Sem III. The syllabus covers the majors major topics like Indeterminate structural analysis, Energy theorems, arches, slope deflection and moment distribution method. To meet out the suggestion of stakeholders Advanced Structural Analysis is offered as Honors course. Refer 13<sup>th</sup>BoS Point no.9 Refer AR 19 and AR 20 Curriculum, Honors course, Category 1. S.No.2</p>

<p>8. Overall structure of the curriculum is mapping with AICTE Curriculum</p> <p>9. Open electives from other domains helps the students for placement and carry out multidisciplinary projects</p>			
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