

CIVIL ENGINEERING DEPARTMENT

ANNEXURE – IX (b)

**Action Taken Report based on Curriculum Feedback Received
from Stakeholders**

A. Action taken based on Curriculum Feedback received from Students

S. No.	Comments /Suggestions Received during Feedback	Action Taken
1	Opinion regarding courses to be included as DE (Through SWAYAM) <ul style="list-style-type: none"> - Municipal Solid Waste Management - Availability and Management of Groundwater Resources - Principles of Construction Management - Introduction to Multimodal Urban Transportation Systems - Foundation Engineering - Remote sensing & GIS 	The opinions of students were taken into consideration while finalizing the list of DE courses (SWAYAM)
2	Opinion regarding courses to be included as Honors (Through SWAYAM) <ul style="list-style-type: none"> - Admixtures & Special Concretes - Introduction to Engineering Seismology - Integrated Waste Management for Smart City - Introduction to Multimodal Urban Transportation Systems 	The opinions of students were taken into consideration while finalizing the list of Honor courses (SWAYAM)

B. Action taken based on Curriculum Feedback received from Faculty

S. No.	Comments /Suggestions Received during Feedback	Action Taken
1	Opinion regarding courses to be included as DE (Through SWAYAM) <ul style="list-style-type: none"> - Municipal Solid Waste Management - Availability and Management of Groundwater Resources - Principles of Construction Management - Introduction to Multimodal Urban Transportation Systems - Foundation Engineering - Remote sensing & GIS 	The opinions of faculty members were taken into consideration while finalizing the list of DE courses (SWAYAM)
2	Opinion regarding courses to be included as Honors (Through SWAYAM) <ul style="list-style-type: none"> - Matrix Methods of Structural Analysis - Advanced Concrete Technology - Municipal Solid Waste Management - Environmental Chemistry 	The opinions of faculty members were taken into consideration while finalizing the list of Honor courses (SWAYAM)

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	<ul style="list-style-type: none"> - Dynamics of Structures - Availability & Management of Ground Water Resources 	
3	Opinion regarding courses to be included as Minor (Through SWAYAM) <ul style="list-style-type: none"> - Building Materials & Composites - Strength of Materials - Fluid Mechanics - 	The opinions of faculty members were taken into consideration while finalizing the list of Minor courses (SWAYAM)
4	Opinion regarding courses to be included as OC (Through SWAYAM) <ul style="list-style-type: none"> - Integrated Waste Management for Smart City - Safety & Quality Management 	The opinions of faculty members were taken into consideration while finalizing the list of OC courses (SWAYAM)

C. Action taken based on Feedback received from Alumni

S. No.	Comments /Suggestions Received during Feedback	Action Taken
1	Institute should have tie up with the industry for suitable employment of the students in time to come	MoU are already done with some of the Research Organizations like CRRI, NHAI and efforts are being done to get students placed in them after their internship and more MoU are planned in future specially with leading Industry like L&T etc.
2	More industry Academia interaction	A team is already constituted in the department to plan programs for student industry interaction etc.