Curriculum Feedback_TY_July 19 -June 20

Please submit curriculum feedback regarding the courses you have completed during July 2019 - June 2020.
For elective subjects, fill the relevant data. i.e. If you have not opted for the particular elective subject, don't give feedback of that subject.

Email *

17cl083@charusat.edu.in

Do you feel that the content of the syllabus is adequate enough to meet the learning objectives listed in the syllabus of the Course?

	Highly Adequate	Adequate	Neutral	Inadequate	Highly Inadequate
CL341 Structural Analysis II	◉	○	○	○	○
CL342 Concrete Technology	◉	○	○	○	○
CL343 Building Planning	◉	○	○	○	○
CL371 Construction Technology	○	○	○	○	○
CL372 Fluid Mechanics II	○	○	○	○	○
CL373 Air Pollution and Control	○	○	○	○	○
CL374 Architectural Design of Facilities	○	○	○	○	○
CL375 Building Services	◉	○	○	○	○
CL345 Environmental Engineering I	○	○	◉	○	○
CL346 Geotechnical Engineering I	○	○	◉	○	○
CL347 Water Resources Engineering I	○	○	○	◉	○
CL348 Transportation Engineering - I	○	○	◉	○	○
	○	○	○	○	○

CL376 Building Repair & Rehabilitation					
CL378 Structural Analysis-III	○	◉	○	○	○
CL379 Town & Urban Planning	○	○	○	○	○

Do you feel that the time allocated for completing the syllabus is adequate for the Course?

	Highly Adequate	Adequate	Neutral	Inadequate	Highly Inadequate
CL341 Structural Analysis II	◉	○	○	○	○
CL342 Concrete Technology	○	◉	○	○	○
CL343 Building Planning	○	◉	○	○	○
CL371 Construction Technology	○	○	○	○	○
CL372 Fluid Mechanics II	○	○	○	○	○
CL373 Air Pollution and Control	○	○	○	○	○
CL374 Architectural Design of Facilities	○	○	○	○	○
CL375 Building Services	◉	○	○	○	○
CL345 Environmental Engineering I	○	○	○	◉	○
CL346 Geotechnical Engineering I	○	○	◉	○	○
CL347 Water Resources Engineering I	○	○	○	◉	○
CL348 Transportation Engineering - I	○	○	○	◉	○
CL376 Building Repair &	○	○	○	○	○

Rehabilitation					
CL378 Structural Analysis-III	○	○	○	◉	○
CL379 Town & Urban Planning	○	○	○	○	○

Do you feel that the practical components included of the curriculum of the Course (if applicable) are adequate?

	Highly Adequate	Adequate	Neutral	Inadequate	Highly Inadequate
CL341 Structural Analysis II	○	○	◉	○	○
CL342 Concrete Technology	○	◉	○	○	○
CL343 Building Planning	○	◉	○	○	○
CL371 Construction Technology	○	○	○	○	○
CL372 Fluid Mechanics II	○	○	○	○	○
CL373 Air Pollution and Control	○	○	○	○	○
CL374 Architectural Design of Facilities	○	○	○	○	○
CL375 Building Services	○	○	◉	○	○
CL345 Environmental Engineering I	○	○	○	◉	○
CL346 Geotechnical Engineering I	○	○	◉	○	○
CL347 Water Resources Engineering I	○	○	○	◉	○
CL348 Transportation Engineering - I	○	○	◉	○	○
	○	○	○	○	○

CL376 Building Repair & Rehabilitation					
CL378 Structural Analysis-III	○	○	◉	○	○
CL379 Town & Urban Planning	○	○	○	○	○

Do you feel that the references listed in the course curriculum are adequate enough tocover the content of the syllabus?

	Highly Adequate	Adequate	Neutral	Inadequate	Highly Inadequate
CL341 Structural Analysis II	◉	○	○	○	○
CL342 Concrete Technology	◉	○	○	○	○
CL343 Building Planning	◉	○	○	○	○
CL371 Construction Technology	○	○	○	○	○
CL372 Fluid Mechanics II	○	○	○	○	○
CL373 Air Pollution and Control	○	○	○	○	○
CL374 Architectural Design of Facilities	○	○	○	○	○
CL375 Building Services	◉	○	○	○	○
CL345 Environmental Engineering I	○	◉	○	○	○
CL346 Geotechnical Engineering I	○	◉	○	○	○
CL347 Water Resources Engineering I	○	○	○	◉	○
CL348 Transportation Engineering - I	○	○	◉	○	○
	○	○	○	○	○

CL376 Building Repair & Rehabilitation					
CL378 Structural Analysis-III	○	◉	○	○	○
CL379 Town & Urban Planning	○	○	○	○	○

What modification you suggest in the curriculum of the Courses for improving its effectiveness?(You may give suggestions on course content, credits, marks allocation, pedagogy and assessment criteria).

Pedagogy of the subject has to change,More focusing on practical.
And Especially in numerical subject it's not possible to cover all types and twisted problem so give guidence about that.
But All over it is really good.

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