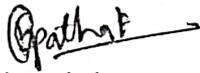


Action taken based on FEEDBACK

Program Name:	B.Tech. (Civil Engineering)	AY	2021-22
---------------	-----------------------------	----	---------

Stakeholder	BoS Date	Resolution number	Description of modification	Overall Improvements done based on feedback
Students	25/09/2022	INV-CE/ BTECH- CE/09/22	<ul style="list-style-type: none"> • Preparations for technical interviews. • Activities to improve communication skills of students should be arranged. 	<ul style="list-style-type: none"> • Mock interviews to be conducted by faculties to prepare students for placement drive. • Frequent professional communication classes to be conducted for students.
Parent	25/09/2022	INV-CE/ BTECH- CE/09/22	<ul style="list-style-type: none"> • Focus on overall development of students. • Presentation skills of students should be improved. 	<ul style="list-style-type: none"> • For students to become responsible citizens credit of disaster management and mitigation have increased. • Faculties will form group and they will take presentation from students in the respective subjects to boost their confidence.
Faculty	25/09/2022	INV-CE/ BTECH- CE/09/22	<ul style="list-style-type: none"> • Providing all domain in 1st year. • Inclusion of environmental engineering lab in the curriculum. 	<ul style="list-style-type: none"> • Basic electronics engineering have been removed from 2nd year syllabus and added to 1st year so that students can explore this domain and pursue their higher education .. • Environmental engineering lab has been added and the credit for the same has been adjusted

				with environmental engineering subjects
Employer	25/09/2022	INV-CE/ BTECH- CE/09/22	<ul style="list-style-type: none"> • Add special concrete which is in practice now a days. 	<ul style="list-style-type: none"> • Done as suggested
Alumni	25/09/2022	INV-CE/ BTECH- CE/09/22	<ul style="list-style-type: none"> • More Emphasis on practical work. • Lectures of experts from industry. 	<ul style="list-style-type: none"> • Credit of concrete technology lab has been increased so that students can involve more in laboratory. • Seminars and webinars from industry conducted by department.
Experts	25/09/2022	INV-CE/ BTECH- CE/09/22	<ul style="list-style-type: none"> • IS codes in reference should be properly mentioned in reference wherever necessary. 	<ul style="list-style-type: none"> • Done as suggested



Rohit Pathak
Faculty Coordinator



Arvind Kumar
Head Coordinator

Department of Civil Engineering
Invertis University
Bareilly-243123, UP



Dean
Faculty of Engineering & Technology
Invertis University
Bareilly-243123, UP



Registrar
Invertis University
Bareilly