



Department of Civil Engineering
K K Wagh Institute of Engineering Education & Research,
Hirabai Haridas Vidyanagari, Amrutdham, Panchavati, Nashik

Students Feedback for Curriculum Enrichment Analysis
Academic year 2021-22

Objectives: 1) To understand opinion of students about the curriculum.
2) To involve the students with curriculum advancement.

Total number of feedback collected: 66

➤ Students feedbacks were collected through feedback forms on their curriculum. Following table shows the responses of students :

Sr. No.	Name of the Student	Which courses of the curriculum will be extremely useful and relevant for your professional growth?	Which technology/course/case study do you think should be introduced so as to enrich the present curriculum?	Which course/components of syllabus in your opinion are irrelevant and unnecessary for your stream? and why?	Any other suggestion for enrichment of the curriculum.
1	Pranshuraj Pujadhikari	Civil	Civil	Chemistry and physics	None
2	Mayuri Mahesh Kasve	Design subjects	Practical knowledge, site visits, internships	No	Addition of professional work experiences and practical significance of every subject
3	Rushikesh Kacharu Bhadange	Quantity surveying and estimation	estimation and costing	no	no
4	Saloni Rajesh Loknar	Software	Softwares	None	No
5	Dnyaneshwari Gorakh Suryawanshi				
6	Aditi Mahendra Wani	Internship on site	Field work	Pollution	No
7	chetan wagh	No courses	different softwares	everything should be relevant	add something which focus towards the compativ exams
8	Shwetali Ashok Kshirsagar	SD, Surveying, CT, Transportation	Different softwares of civil engg should be added	No subject is irrelevant	Field applications can be added. Also softwares like ETabs, Hecras ,etc can be introduce
9	Lokesh Nimba Patil	Quantity surveying and	More focus on software	All the subjects are good	No



Department of Civil Engineering
K KWagh Institute of Engineering Education & Research,
HirabaiHaridas Vidyanagari, Amrutdham, Panchavati, Nashik

Sr. No.	Name of the Student	Which courses of the curriculum will be extremely useful and relevant for your professional growth?	Which technology/course/case study do you think should be introduced so as to enrich the present curriculum?	Which course/components of syllabus in your opinion are irrelevant and unnecessary for your stream? and why?	Any other suggestion for enrichment of the curriculum.
		contract and tenders, surveying and structural design	based education	and important for overall growth of an civil engineer.	
10	Rutuja Rajesh Joshi	Environmental Engineering, Structural Design, Quantity Surveying	Courses related to critical thinking and application in actual field. Also basics of coding and programming.	Theory based courses as they dont play a crucial role in actual industry	Internships and Application of courses in industry should be introduced
11	Saurabh Sabale	Technical skills training	Software courses	Not yet	No
12	Sanyogeeta Sanjay Patil	Projects	Time span of internship should be increased from one month. So, more new things students can learn from industry.	No	Please try to give practical knowledge to students. So, students must be comfortable with current industry.
13	Devanshi Makwana	SOM, SA1,2, SD1,2,3, Final year Project, QSCT	Foreign languages	Assignment completions - because 99% of the students just blindly copy the assignments and it becomes nothing more than donkey work. The purpose of the assignments is to let us understand the concept and type of questions that might be helpful to us, but students complete assignments just for the sake of it, and I think that	None



Department of Civil Engineering
K KWagh Institute of Engineering Education & Research,
HirabaiHaridasVidyanagari, Amrutdham, Panchavati, Nashik

Sr. No.	Name of the Student	Which courses of the curriculum will be extremely useful and relevant for your professional growth?	Which technology/course/case study do you think should be introduced so as to enrich the present curriculum?	Which course/components of syllabus in your opinion are irrelevant and unnecessary for your stream? and why?	Any other suggestion for enrichment of the curriculum.
				something should be changed about it.	
14	Waghmare Vishwagupt Vijay	Quantity surveying and Detailed estimate	Courses on handling softwares like ABAQUS , staddpro, revit etc	None	Addition of on field curriculum
15	Pawan Jethalal Panchal	BE	Entrepreneurship	NA	NA
16	Vikas Bhausahab Ghotekar	Entire course was relevant and help full for professional growth. I think the subject estimation is useful in both forms	Industrial techniques	No	
17	Dhanashri Ramesh Bagul	All courses are useful and important for professional growth.		None	No.
18	Aniket Suryakant Gaikwad	Structural design	Software based learning	Unnecessary termwork	Introduce new software learning courses
19	Viraj Ghive	Construction Management, Quantity Survey and Contract Tendering	Practical related to CM,SD,QSCT	No	No
20	Saloni manohar suryawanshi	Site visits, elocution	Internship	I think everything is necessary	No suggestions
21	Patil Riddhi Raosaheb	Internship , Different skills	Different skills enrichment programmes according to student's future plans	Irrelevant theory work without knowledge	None
22	Ankush Londhe	Structure	Simulation technology	None	No



Department of Civil Engineering
K KWagh Institute of Engineering Education & Research,
HirabaiHaridasVidyanagari, Amrutdham, Panchavati, Nashik

Sr. No.	Name of the Student	Which courses of the curriculum will be extremely useful and relevant for your professional growth?	Which technology/course/case study do you think should be introduced so as to enrich the present curriculum?	Which course/components of syllabus in your opinion are irrelevant and unnecessary for your stream? and why?	Any other suggestion for enrichment of the curriculum.
23	Revati Prabhakar More	BE	Different softwares	Nothing	No
24	Vishal Dinkar Daund	rivot, autocad,stadpro,e-tab	Nothing	Nothing	Nothing
25	Karanje Anusha Shyamkumar	Design in softwares, mock interviews	Softwares	Assignments	-
26	Chauhan Jhanvi Mansukhlal	Quantity surveying	Softwares used in field	No	No
27	Kokate Pranav Gulabrao	Entire civil engineering course	Latest Technology in construction sector	Old construction techniques	No
28	Darshan Mankar	Civil works on software	Professional training on Software	Conventional theory syllabus	Introduction of Professional Softwares
29	Bagul Priyanka Rajesh	Water Resources	-	-	No
30	Viraj Vinod Neve	Valuation, Quantity Surveying	Software skills	None	No
31	Sudarshan Jadhav	Field experiences	Field experiences	Nothing	No
32	Vishal Shamsing Rajput	Project course	Internship at site	No one	No thanks
33	Harshada karande	All	Software	No	No
34	Patel Vineet Kalpesh	QSCT	Software based learning with practical and theoretical aspect should be introduced	No	No
35	Bhushan Ananda Dhangar	Final year project	There should be introduction of software related to course as per demand of market.	I don't think that any course or component of syllabus is unnecessary, all topics are important for students.	Increase the number of field visits to get more field knowledge.
36	Bhoye Mayur Sudam	Environmental engineering	civil	Fundamental Programming	NO



Department of Civil Engineering
K KWagh Institute of Engineering Education & Research,
HirabaiHaridasVidyanagari, Amrutdham, Panchavati, Nashik

Sr. No.	Name of the Student	Which courses of the curriculum will be extremely useful and relevant for your professional growth?	Which technology/course/case study do you think should be introduced so as to enrich the present curriculum?	Which course/components of syllabus in your opinion are irrelevant and unnecessary for your stream? and why?	Any other suggestion for enrichment of the curriculum.
				Langage	
37	Yash Dhananjay Kamo	N	N	N	No
38	Sunil Nivrutti Bhoje	Internship	Internship	Fundamental Programming language	.
39	Rohit Bhagwan Palve	Almost all	add software courses	Nothing	Add more practical or field related problem in curriculum
40	Pooja vasant bagul	All	Nothing	Nothing	Very much good
41	Salve Gaurav Rajendra	DHS , SD	.	No	No
42	PRAPTI SANJAY SONAWANE	Quantity surveying	Practical knowledge based course	No such course	Practical knowledge should be given to the students.
43	Suryawanshi Durvesh Ajit	Structure and Quantity Surveying	Internship	Nothing	No
44	Thakare Mahesh Sanjay	-	Digital study	Unnecessary submission	Actual study related to market demand
45	Badgujar Kiran Govind	Structural Design	Modern Construction Equipment in Construction Industry	No	No
46	Aditya Pradeep Marathe	Project	Courses related to Finite element method	No	No
47	Trupti Laxman Pathade	construction management	.	.	no suggestion
48	Siddhi Dilip Borhade	.	Internship Programme	.	.



Department of Civil Engineering
K KWagh Institute of Engineering Education & Research,
HirabaiHaridasVidyanagari, Amrutdham, Panchavati, Nashik

Sr. No.	Name of the Student	Which courses of the curriculum will be extremely useful and relevant for your professional growth?	Which technology/course/case study do you think should be introduced so as to enrich the present curriculum?	Which course/components of syllabus in your opinion are irrelevant and unnecessary for your stream? and why?	Any other suggestion for enrichment of the curriculum.
49	Aditi Dnyaneshwar Borhade	Some internship courses in the lockdown period are useful for professional growth.	Internships, courses and software that will enhance our practical knowledge should be included to enrich the present curriculum.	The syllabus or the particular subject which is no longer used in the modern world should be excluded.	The curriculum should include internships and courses related to the latest software such as QGIS, ArcGIS, ETABS, Primavera etc.
50	VIRAJ GANESH DHATRAK	Construction management and quantity survey and tenders.	Artificial intelligence	Everything is important	No
51	Shivangi Sanjay Bambale	Structural Design-1,2,3 concrete technology, QSCT, DHS, SA	Any Case studies of issues related to our field existing in the city itself so that we can go and analyse and work on it.	Hefty write ups should be replaced by practical study on any of the related topic in that subject and then should be asked to present in front of class so that everyone will get the knowledge in different aspect of everyone.	Internships and site experience lacks
52	Ruchita Yatindra Patil	Lockdown courses	Internship and courses related to latest software	Courses which are no longer useful worldwide	No suggestion
53	Dipali Kisan Salve	Quantity surveying and contract tender	Internship courses	None	None
54	Suryawanshi Revati Bhaskar	Autocad, construction management	Various software	Each and every course is useful	No
55	Niranjan Patkar	Construction Management, Transportation Engineering	Internship	-	-



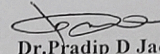
Department of Civil Engineering
K K Wagh Institute of Engineering Education & Research,
Hirabai Haridas Vidyasagar, Amrutdham, Panchavati, Nashik

Sr. No.	Name of the Student	Which courses of the curriculum will be extremely useful and relevant for your professional growth?	Which technology/course/case study do you think should be introduced so as to enrich the present curriculum?	Which course/components of syllabus in your opinion are irrelevant and unnecessary for your stream? and why?	Any other suggestion for enrichment of the curriculum.
56	Potdar Aniket Nitin	Construction Management	Civil softwares	None	Instead of the submission, put more no. of internal examinations and put marking schemes based on the same.
57	Abhishek Milind Jadhav	Internship	Use of softwares	Nothing is irrelevant	No suggestions
58	Shantanu Kote	AI	Data science	Mechanical engineering	Nope
59	Sayali babasaheb Kadam	Softwares	Na	Na	Na
60	Rohan Jitendra Jadhav	Different types of civil engineering software	Field related knowledge , what actual job need must add in curriculum	No	No
61	Mohanish Rajesh Patil	Structural and traffic management	Seems good	All good	Leniency in home assignment
62	Swaraj Dattatray Nandedkar	Construction Management	Artificial Intelligence	Environment	Data Science
63	Tejas Pradip Umare	N	N	Practical knowledge	N
64	Kannor Sunita Kashinath	Estimating and costing, Structural design, Environmental engg, Irrigation engg, Concerte technology, construction management, professional skills.	Software's and internship should be compulsory to all students.	Nothing.	No suggestions.



Department of Civil Engineering
K KWagh Institute of Engineering Education & Research,
HirabaiHaridasVidyanagari, Amrutdham, Panchavati, Nashik

Sr. No.	Name of the Student	Which courses of the curriculum will be extremely useful and relevant for your professional growth?	Which technology/course/case study do you think should be introduced so as to enrich the present curriculum?	Which course/components of syllabus in your opinion are irrelevant and unnecessary for your stream? and why?	Any other suggestion for enrichment of the curriculum.
65	Shubham kishor zoting	Construction management specialization	Software based course	Nothing	Include software based course
66	Valvi Devayani Jehersing	QSVT	None	Fpl	None


Dr. Pradip D Jadhao
Professor & Head