

Teachers Feedback on Syllabus (Report)- Academic Year 2022-23

Department: Civil Engineering

1. Umesh V Jadhav

- **Designation:** Assistant Professor
- **Course:** Quantity Survey Estimation & Valuation
- **Semester:** 7
- **Scheme:** CBCS_Rev 2019
- **Suggestions/Comments:**

1. Introduction of estimating software is needed.
2. Advanced methods of estimation can be incorporated.

2. Umesh Jadhav

- **Designation:** Assistant Professor
- **Course:** Project Management (ILOC)
- **Semester:** 8
- **Scheme:** CBCS_Rev 2019
- **Suggestions/Comments:**

1. Some topics in the course are repetitive.
2. Introduction of project management software is required.
3. Advanced Project Management topics can be added.

3. Dr. Dada S. Patil

- **Designation:** Assistant Professor
- **Course:** Design & Drawing of Reinforced Concrete Structures
- **Semester:** 7
- **Scheme:** CBCS_Rev 2019
- **Suggestions/Comments:**

1. Software usage for design must be made compulsory.

4. Dr. Dada S. Patil

- **Designation:** Assistant Professor
- **Course:** Repairs, Rehabilitation & Retrofitting of Structures
- **Semester:** 8
- **Scheme:** CBCS_Rev 2019
- **Suggestions/Comments:**

1. Include case studies about deterioration of structures & remedial measures.

5. Dr. Girish B. Mahajan

<ul style="list-style-type: none"> • Designation: Assistant Professor • Course: Quantity Survey, Estimation & Valuation • Semester: 7 • Scheme: CBCS_Rev 2019 • Suggestions/Comments: <ol style="list-style-type: none"> 1. Overall, current QSEV syllabus is balanced, but modification is possible. 2. Include estimation of commercial building/structure in the syllabus.
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6. **Dr. Girish B. Mahajan**

<ul style="list-style-type: none"> • Designation: Assistant Professor • Course: Construction Management • Semester: 8 • Scheme: CBCS_Rev 2019 • Suggestions/Comments: <ol style="list-style-type: none"> 1. Include a small assignment on work scheduling with software like Primavera/M.S.P. 2. Equipment Management & Finance management should be part of the syllabus.

7. **Junaid Maste**

<ul style="list-style-type: none"> • Designation: Assistant Professor • Course: Prestressed Concrete • Semester: 7 • Scheme: CBCS_Rev 2019 • Suggestions/Comments: <ol style="list-style-type: none"> 1. Incorporate software in the course.
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8. **P P GAWADE**

<ul style="list-style-type: none"> • Designation: Assistant Professor • Course: Construction Management • Semester: 8 • Scheme: CBCS_Rev 2019 • Suggestions/Comments: <ol style="list-style-type: none"> 1. Syllabus is foolproof; add NPTEL courses on computer-aided construction planning and scheduling.
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9. **Dr. Rohan Dasgupta**

<ul style="list-style-type: none"> • Designation: Assistant Professor • Course: Architectural Planning and Design of Buildings • Semester: 3 • Scheme: CBCS_Rev 2019 • Suggestions/Comments: <ol style="list-style-type: none"> 1. No suggestions or comments.
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10. **Dr. Rohan Dasgupta**

<ul style="list-style-type: none"> • Designation: Assistant Professor • Course: Structural Analysis

<ul style="list-style-type: none"> • Semester: 3 • Scheme: CBCS_Rev 2019 • Suggestions/Comments: <ol style="list-style-type: none"> 1. Exclude Clapeyron's Three Moment Theorem. 2. Include Approximate Methods of Structural Analysis.
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11. Dr. Rohan Dasgupta

<ul style="list-style-type: none"> • Designation: Assistant Professor • Course: Departmental Level Optional Course V - Smart Building Materials • Semester: 8 • Scheme: CBCS_Rev 2019 • Suggestions/Comments: <ol style="list-style-type: none"> 1. No suggestions or comments.

12. Dr. Prabha Joshi

<ul style="list-style-type: none"> • Designation: Assistant Professor • Course: Engineering Geology • Semester: 3 • Scheme: CBCS_Rev 2019 • Suggestions/Comments: <ol style="list-style-type: none"> 1. Syllabus is lengthy; remove some theoretical topics. 2. Add case studies to explain the actual application of geological studies.
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13. Prof. D. S.Shah

<ul style="list-style-type: none"> • Designation: Assistant Professor • Course: SHWM • Semester: 7 • Scheme: CBCS_Rev 2019 • Suggestions/Comments: <ol style="list-style-type: none"> 1. E Waste Management has to be included. 2. More weightage on practical approach has to be included. 3. Include case studies of solid waste management (Generation to Disposal) of big cities.

14. Dr. Prabha Joshi

<ul style="list-style-type: none"> • Designation: Assistant Professor • Course: Environmental Management • Semester: 8 • Scheme: CBCS_Rev 2019 • Suggestions/Comments: <ol style="list-style-type: none"> 1. Add activities like site visits for learners to understand corporate work towards Environmental Management.
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15. Prof. Dhaval S. Shah

<ul style="list-style-type: none"> • Designation: Assistant Professor • Course: Industrial Waste Treatment • Semester: 8
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- **Scheme:** CBCS_Rev 2019
- **Suggestions/Comments:**

1. Include case studies of a few industries.
2. Include advanced treatment methods.

16. Tehsin Kazi

- **Designation:** Assistant Professor
- **Courses:**

- Odd Sem - Transportation Engg (Semester 5)
- Even Sem - Traffic Engg (Semester 6)

- **Scheme:** CBCS_Rev 2019
- **Suggestions/Comments:**

0. No suggestions or comments for both courses.

STUDENTS

FEEDBACK

ON

SYLLABUS/

CURRICULUM

STUDENT'S FEEDBACK ON SYLLABUS/CURRICULUM

Name	Roll No. / Unique ID	Contact No.	Email ID	Studying in	Emphasis on Practicals/Labs
Shaikh Asma Abbas	21CE01	9324261311	21ce01@aikt.ac.in	TE	4
Akash Barku Dangade	19CE06	9833398938	19ce06@aikt.ac.in	BE	3
SAYYAD MUBEEN MANZOOR	22DCE41	8454996685	mubeensayyad2004@gmail.com	SE	1
Farhan Faruqui	21CE10	8691810992	farhanfaruqui111@gmail.com	SE	2
Ansari Mohammed Anas Shafiq	21CE07	7738166317	ansarianas7738@gmail.com	SE	3
FAKIH ISMAIL ABDUL RAZAK	20DCE06	9527322862	fakihshamimar@gmail.com	BE	4
Kadam Aditya Chandrakant	21DCE70	9967548884	21dce70@aikt.ac.in	TE	4

Name	Roll No. / Unique ID	Contact No.	Email ID	Studying in	Emphasis on Practicals/Labs
Shaikh Mohd Faisal Mohd Aslam	22DCE50	9372363606	faisalnewplay@gmail.com	SE	2
Faiza Abdul Majeed Parkar	21ce02	9665950439	faizaparkar12345@gmail.com	SE	4
Sahil Rajuddin Mokashi	22DCE28	7738324366	billiontarget786@gmail.com	TE	2
Shah sumaiya	20DCE26	9076033086	26dce@aiktc.ac.in	BE	4
Sayyed Ehteshaam	21DCE41	9082461418	23ehte786@gmail.com	TE	3
Shaikh Soban Ahmed Rizwan	21dce53	9967827837	21dce53@aiktc.ac.in	TE	3
Potrick Abubakar Inayatullah	21CE18	7397808709	apotrick65@gmail.com	SE	4
Juveriya Pathan	22DCE36	8421424771	Juveriyapathan34@gmail.com	TE	3

Name	Roll No. / Unique ID	Contact No.	Email ID	Studying in	Emphasis on Practicals/Labs
Mohammed Shahid Sayyed	20DCES48	8879792152	ka27252@gmail.com	BE	2
SHAIKH AMAN KAIF MOHD AFTAB ALAM	21CE22	9142864895	21ce22@aiktc.ac.in	SE	2
Patil Om Jagdish	21DCE86	8104896632	21dce86@aiktc.ac.in	BE	4
Numan Tajuddin Mhaskar	20DCES37	9764559128	numanmhaskar78@gmail.com	BE	4
HRISHIKESH GAWADE	21DCE68	7718903746	hrishigawade900@gmail.com	TE	3
SHAIKH MUGAIZ AZIMUDDIN	20DCES58	7028520143	20dces58@aiktc.ac.in	BE	2
Shaikh Awais	20DCES42	7506483741	shaikhawais2000@gmail.com	BE	4

Summary of Students feedback on Syllabus/Curriculum

- The majority of students find the curriculum relevant to their discipline.
- Soft skill courses are generally included, with varying levels of emphasis.
- The emphasis on practicals/labs is distributed across the range.
- The relevance of the curriculum to the latest industry requirements varies.
- The examination scheme is also distributed across the range, with most students scoring above average in this aspect.

ALUMNI'S

FEEDBACK ON

SYLABUS,

CURRICULUM

AND OTHER

FACILITIES

1. Mohd Sumair Sagir Maste

- **Program:** B.E. - Civil Engineering
- **Year of Graduation:** 2020
- **Current Position:** Director - Operations
- **Current Employer:** Entrepreneurship
- **Contact:** 8779092343, sumairmaste6@gmail.com

Feedback:

- **Core Industry Skills:** 4
- **Soft/Communication Skills:** 3
- **Experiential Learning:** 5
- **Ethics and Values:** 4
- **Suggestions:** More emphasis on speaking and interactive skills.
- **Add-on Courses:** 4
- **Quality of Teaching Staff:** 5
- **Classrooms:** 4
- **Libraries:** 5
- **Canteen:** 4
- **Technical Fest (Fuerza):** 4
- **Cultural Fest (Bonhomie/MashUp):** 4
- **Strongest Aspect:** Academics and teaching
- **Weakest Aspect:** More entrepreneurship training needed
- **Miss the Most:** Friends
- **Suggestions for Improvement:** More entrepreneurship training.

2. Khan Haris Shakeel

- **Program:** B.E. - Mechanical Engineering
- **Year of Graduation:** 2020
- **Current Position:** Trainer
- **Current Employer:** TechM
- **Contact:** 8424941734, hkhan303030@gmail.com

Feedback:

- **Core Industry Skills:** 1
- **Soft/Communication Skills:** 1
- **Experiential Learning:** 1
- **Ethics and Values:** 1
- **Suggestions:** Major concerns with staff attitude and internal politics.
- **Add-on Courses:** 1
- **Quality of Teaching Staff:** 1
- **Classrooms:** 1

- **Libraries:** 1
- **Canteen:** 1
- **Technical Fest (Fuerza):** 1
- **Cultural Fest (Bonhomie/MashUp):** 1
- **Strongest Aspect:** NA
- **Weakest Aspect:** Everything
- **Miss the Most:** Friends
- **Suggestions for Improvement:** Close your gates and sit at home.

3. Shaikh Faez Ahmed Rizwana

- **Program:** B.E. - Civil Engineering
- **Year of Graduation:** 2021
- **Current Position:** Preparation for Government Exam (SSC CGL)
- **Contact:** 9004340669, faezahmedshaikh1999@gmail.com

Feedback:

- **Core Industry Skills:** 4
- **Soft/Communication Skills:** 3
- **Experiential Learning:** 4
- **Ethics and Values:** 4
- **Suggestions:** Well-qualified staff, spacious infrastructure.
- **Add-on Courses:** NA
- **Quality of Teaching Staff:** 4
- **Classrooms:** 5
- **Libraries:** 4
- **Canteen:** 4
- **Strongest Aspect:** Well-qualified and committed staff members.
- **Weakest Aspect:** NA
- **Miss the Most:** NA
- **Suggestions for Improvement:** NA

4. Bubere Shahzar Liyaqat

- **Program:** M.E. in Construction Engineering and Management
- **Year of Graduation:** 2020
- **Current Position:** Lecturer
- **Current Employer:** ANJUMAN-I-ISLAM'S M.H.SABOO SIDDIK POLYTECHNIC, MUMBAI 400008
- **Contact:** 8452905095, shahzarbubere123@gmail.com

Feedback:

- **Core Industry Skills:** 4

- **Soft/Communication Skills:** 4
- **Experiential Learning:** 5
- **Ethics and Values:** 4
- **Suggestions:** More practical syllabus.
- **Add-on Courses:** 4
- **Quality of Teaching Staff:** 5
- **Classrooms:** 4
- **Libraries:** 4
- **Canteen:** 5
- **Strongest Aspect:** TPO
- **Weakest Aspect:** NA
- **Miss the Most:** NA
- **Suggestions for Improvement:** Digital attendance of students.

5. Sayyed Ameenuddin Allauddin

- **Program:** B.E. - Civil Engineering
- **Year of Graduation:** 2021
- **Current Position:** Assistant Teacher
- **Current Employer:** Krantijyoti Savitribai Phule College of Education
- **Contact:** 7400147145, Azansayyed1415@gmail.com

Feedback:

- **Core Industry Skills:** 1
- **Soft/Communication Skills:** 3
- **Experiential Learning:** 3
- **Ethics and Values:** 4
- **Suggestions:** More individual attention and daily mentoring.
- **Add-on Courses:** 1
- **Quality of Teaching Staff:** 5
- **Classrooms:** 4
- **Libraries:** 5
- **Canteen:** 5
- **Strongest Aspect:** Staff
- **Weakest Aspect:** Individual attention not provided
- **Miss the Most:** Teachers
- **Suggestions for Improvement:** Scheduling daily mentoring.

6. Ashraf Abdul Shaikh

- **Program:** B.E. - Civil Engineering
- **Year of Graduation:** 2020
- **Current Position:** Assistant Engineer Formwork
- **Current Employer:** Kalpataru Pvt Ltd

- **Contact:** 7666967667, shaikhashraf085@gmail.com

Feedback:

- **Core Industry Skills:** 5
- **Soft/Communication Skills:** 5
- **Experiential Learning:** 5
- **Ethics and Values:** 5
- **Suggestions:** Make technical subjects deeper.
- **Add-on Courses:** 5
- **Quality of Teaching Staff:** 5
- **Classrooms:** 5
- **Libraries:** 5
- **Canteen:** 5
- **Strongest Aspect:** Vision
- **Weakest Aspect:** None
- **Miss the Most:** Faculties
- **Suggestions for Improvement:** None

7. Mohammad Tauseef Anwar Ahemad Shaikh

- **Program:** B.E. - Civil Engineering
- **Year of Graduation:** 2021
- **Current Position:** Project Engineer
- **Current Employer:** Venturx Project Services LLP
- **Contact:** 9987704884, sk.tauseef.112@gmail.com

Feedback:

- **Core Industry Skills:** 3
- **Soft/Communication Skills:** 4
- **Experiential Learning:** 3
- **Ethics and Values:** 4
- **Suggestions:** Conduct workshops for real-life industry insights.
- **Add-on Courses:** 4
- **Quality of Teaching Staff:** 3
- **Classrooms:** 3
- **Libraries:** 4
- **Canteen:** 4
- **Strongest Aspect:** Very supportive teaching staff
- **Weakest Aspect:** Administrative department needs improvement
- **Miss the Most:** Friends
- **Suggestions for Improvement:** More focus on site visits.

8. Khan Hifzur Rehman Aslam

- **Program:** B.E. - Civil Engineering
- **Year of Graduation:** 2020
- **Current Position:** Site Engineer
- **Current Employer:** Uma Group of Construction Co
- **Contact:** 8104242106, hifzurr71298@gmail.com

Feedback:

- **Core Industry Skills:** 3
- **Soft/Communication Skills:** 3
- **Experiential Learning:** 1
- **Ethics and Values:** 4
- **Suggestions:** More focus on ethics and punctuality.
- **Add-on Courses:** 3
- **Quality of Teaching Staff:** 5
- **Classrooms:** 5
- **Libraries:** 5
- **Canteen:** 5
- **Strongest Aspect:** Ethics
- **Weakest Aspect:** Placement
- **Miss the Most:** Placement cell
- **Suggestions for Improvement:** Placement cell improvements.

9. Mayur Pandurang Zimal

- **Program:** B.E. - Civil Engineering
- **Year of Graduation:** 2020
- **Current Position:** MPSC Preparation
- **Contact:** 8689847837, mayurzimal42@gmail.com

Feedback:

- **Core Industry Skills:** 5
- **Soft/Communication Skills:** 4
- **Experiential Learning:** 5
- **Ethics and Values:** 4
- **Suggestions:** More effective study for self-reliance.
- **Add-on Courses:** 4
- **Quality of Teaching Staff:** 4
- **Classrooms:** 3
- **Libraries:** 4
- **Canteen:** 4
- **Strongest Aspect:** Effective study for self-reliance
- **Weakest Aspect:** Less focus on site visits
- **Miss the Most:** Teaching staff

- **Suggestions for Improvement:** Provide GATE free coaching classes.

1. Jackie Surendrakumar Sharma

- Program: B.E. - Civil Engineering
- Year of Graduation: 2022
- Current Status: Employed at Propedge Valuation Pvt Ltd
- Designation: Technical Officer
- Contact: 8268389682, jackiesharma799@gmail.com
- Ratings:
 - Core Industry Skills: 3
 - Soft/Communication Skills: 4
 - Experiential Learning: 3
 - Ethics and Values: 4
- Suggestions: Improve in Placement
- Likelihood to Recommend: 3

2. Gulam Sabir Halim Chaudhary

- Program: B.E. - Civil Engineering
- Year of Graduation: 2022
- Current Status: Unemployed
- Contact: 7559363461, sabirc155@gmail.com
- Ratings:
 - Core Industry Skills: 3
 - Soft/Communication Skills: 3
 - Experiential Learning: 2
 - Ethics and Values: 5
- Suggestions: Focus on placement cell
- Likelihood to Recommend: 4

3. Saquib Israr Ahmed Shaikh

- Program: B.E. - Civil Engineering
- Year of Graduation: 2018
- Current Status: Employed at TUSPL
- Designation: Estimation Engineer
- Contact: 8108901709, shaikhsaquib38@gmail.com
- Ratings:
 - Core Industry Skills: 3
 - Soft/Communication Skills: 3
 - Experiential Learning: 3
 - Ethics and Values: 4
- Suggestions: Revise syllabus, Make Internship compulsory
- Likelihood to Recommend: 4

4. Shaikh Mohammed Abrar Mohammed Anwer

- Program: B.E. - Civil Engineering
- Year of Graduation: 2016
- Current Status: Employed at Currie & Brown Ind Pvt Ltd
- Designation: Professional Group B Billing Engineer
- Contact: 8355883255, 009abrar@gmail.com
- Ratings:
 - Core Industry Skills: 3

- Soft/Communication Skills: 3
- Experiential Learning: 3
- Ethics and Values: 4

- Suggestions: Improve teacher quality, Increase field trips
- Likelihood to Recommend: 4

5. **Shaikh Mohd Rehan Mohd Azam**

- Program: B.E. - Civil Engineering
- Year of Graduation: 2019
- Current Status: Entrepreneurship (LEVEL UP CONSTRUCTION)
- Designation: Co-Founder
- Contact: 7021332008, rehanazam765@gmail.com
- Ratings:

- Core Industry Skills: 5
- Soft/Communication Skills: 4
- Experiential Learning: 5
- Ethics and Values: 5

- Suggestions: Give 2019 batch Convocation
- Likelihood to Recommend: 5

6. **Teli Mushahid Raza**

- Program: B.E. - Civil Engineering
- Year of Graduation: 2022
- Current Status: Higher studies at AIKTC, PANVEL
- Designation: Student
- Contact: 8652247403, mushahidraja007@gmail.com
- Ratings:

- Core Industry Skills: 4
- Soft/Communication Skills: 4
- Experiential Learning: 5
- Ethics and Values: 4

- Suggestions: Provide better washroom for Civil department
- Likelihood to Recommend: 4

7. **Warsi Shahabuddin Riyaz**

- Program: B.E. - Civil Engineering
- Year of Graduation: 2022
- Current Status: Employed at S S constructions
- Designation: Civil Engineer
- Contact: 9167437766, shahabuddinw12@gmail.com
- Ratings:

- Core Industry Skills: 3
- Soft/Communication Skills: 2
- Experiential Learning: 2
- Ethics and Values: 5

- Suggestions: NA
- Likelihood to Recommend: 5

8. **Mohammed Adnan Mohammed Sufiyan**

- Program: B.E. - Civil Engineering

- Year of Graduation: 2017
- Current Status: Employed at Al Jazeera Company
- Designation: QC Engineer
- Contact: +96650 017 7456, Mohammedadnan3313@gmail.com
- Ratings:
 - Core Industry Skills: 3
 - Soft/Communication Skills: 2
 - Experiential Learning: 2
 - Ethics and Values: 1
- Suggestions: Staff should work more on practical aspects
- Likelihood to Recommend: 2

9. **Khan Rahil Lodhi**

- Program: B.E. - Civil Engineering
- Year of Graduation: 2015
- Current Status: Employed at JLL
- Designation: Assistant Project Lead
- Contact: 9773319647, khanrahilodhi@gmail.com
- Ratings:
 - Core Industry Skills: 5
 - Soft/Communication Skills: 4
 - Experiential Learning: 4
 - Ethics and Values: 4
- Suggestions: Develop strong incubation cell
- Likelihood to Recommend: 4

1. **Bhati Mohd Shahid Muslim**

- Program: B.E. - Civil Engineering
- Year of Graduation: 2017
- Current Status: Employed
- Current Employer: Eagle Infra India Limited
- Current Designation: Senior Engineer
- Contact: 8766856313, shahidbhati439@gmail.com

Feedback:

- Syllabus Effectiveness: 5
- Soft/Communication Skills: 5
- Experiential Learning: 5
- Ethics and Values: 5
- Suggestions: Professor quality is high, practical knowledge is well-imparted.

2. **Khan Mohd Asad Abul Wafa**

- Program: B.E. - Civil Engineering
- Year of Graduation: 2021
- Current Status: Employed
- Current Employer: Structwel Designers and Consultants Pvt Ltd
- Current Designation: Structural Design Engineer
- Contact: 9022150796, khanmohdasad123@gmail.com

Feedback:

- Syllabus Effectiveness: 1
- Soft/Communication Skills: 3
- Experiential Learning: 2
- Ethics and Values: 2
- Suggestions: Good teaching staff but lacks placements and skills development. Focus on real-life problems.

3. **Abid Noor Khan**

- Program: B.E. - Civil Engineering
- Year of Graduation: 2017
- Current Status: Employed
- Current Employer: Al Qamra Holding, Qatar
- Current Designation: Civil Engineer
- Contact: 8655204842, khan.abidnoor@gmail.com

Feedback:

- Syllabus Effectiveness: 5
- Soft/Communication Skills: 5
- Experiential Learning: 5
- Ethics and Values: 5
- Suggestions: Cultural, generous, and willing to help students. Suggests further skill development for self-sufficiency.

4. **Tajuddin Ansari**

- Program: B.E. - Civil Engineering
- Year of Graduation: 2019
- Current Status: Employed
- Current Employer: CarbonCraft

- Current Designation: Research Engineer
- Contact: 8291060078, tajuddin@carboncraftdesign.com

Feedback:

- Syllabus Effectiveness: 4
- Soft/Communication Skills: 1
- Experiential Learning: 2
- Ethics and Values: 5
- Suggestions: Excellent teaching staff, supportive director. However, low on teaching skills for industry needs. Suggests focus on EQ and real-world problem-solving.

5. Balbale Asjad Fazal

- Program: B.E. - Civil Engineering
- Year of Graduation: 2017
- Current Status: Employed
- Current Employer: YES Bank
- Current Designation: Product Manager
- Contact: 9768767010, asjadbale@gmail.com

Feedback:

- Syllabus Effectiveness: 2
- Soft/Communication Skills: 2
- Experiential Learning: 4
- Ethics and Values: 3
- Suggestions: Improve placement structure, focus on personality development.

6. Shamshad Ahmed Mohd Ansar Shaikh

- Program: B.E. - Civil Engineering
- Year of Graduation: 2021
- Current Status: Employed
- Current Employer: Yogi Buildcon
- Current Designation: Site Engineer
- Contact: 8850490479, sksam78692@gmail.com

Feedback:

- Syllabus Effectiveness: 5
- Soft/Communication Skills: 5
- Experiential Learning: 5
- Suggestions: Include civil engineering software in the syllabus. Some administration members need improvement.

7. Abdul Rahim Akbar Ali

- Program: B.E. - Computer Engineering
- Year of Graduation: 2022
- Current Status: Employed
- Current Employer: Digi Branders
- Current Designation: Software Developer
- Contact: 8455954599, 18co15@aiktc.ac.in

Feedback:

- Syllabus Effectiveness: 3
- Soft/Communication Skills: 3
- Experiential Learning: 3

- Suggestions: Make subjects more relevant to work.

8. **Vishwajeet Shetty**

- Program: B.E. - Civil Engineering
- Year of Graduation: 2020
- Current Status: Employed
- Current Employer: Sheth Creators Pvt Ltd
- Current Designation: Quality Engineer
- Contact: 9768071222, vishwajeetshethy7@gmail.com

Feedback:

- Syllabus Effectiveness: 4
- Soft/Communication Skills: 3
- Experiential Learning: 4
- Suggestions: More practical knowledge from the lab.

9. **Mohd Sahil Mohd Farook Shaikh**

- Program: B.E. - Civil Engineering
- Year of Graduation: 2022
- Current Status: Employed
- Current Employer: Arihant Superstructure Ltd
- Current Designation: Contracts Jr. Engineer
- Contact: 7506736536, shaikhsahil851451@gmail.com

Feedback:

- Syllabus Effectiveness: 4
- Soft/Communication Skills: 4
- Experiential Learning: 3
- Suggestions: No specific suggestions provided.

Ammarah Ejaz Ahmed

- Program: B.E. - Civil Engineering
- Graduation Year: 2021
- Current Status: Pursuing higher studies at MIT ADT University, Pune
- Current Designation: Student
- Employer/Institute: MIT ADT University, Pune
- Effectiveness of Syllabus (Core Industry Skills): 5
- Effectiveness of Syllabus (Soft/Communication Skills): 5
- Experiential Learning and Problem-solving: 5
- Promotion of Ethics and Value System: 5
- Suggestions: None provided
- Effectiveness of Add-on Courses: 5
- Quality of Teaching Staff: 5
- Quality of Lab Assistants: 5
- Overall Rating: 5
- Strongest Aspect: Teacher's efforts
- Weakest Aspect: NA

- Miss Most: Teacher's support
- Suggestions for Improvement: NA
- Likelihood to Recommend: 5

Rameez Irfan Faquih

- Program: B.E. - Civil Engineering
- Graduation Year: 2018
- Current Status: Employed at BBN Infrastructure Pvt. Ltd.
- Current Designation: Site Engineer
- Employer: BBN Infrastructure Pvt. Ltd.
- Effectiveness of Syllabus (Core Industry Skills): 5
- Effectiveness of Syllabus (Soft/Communication Skills): 4
- Experiential Learning and Problem-solving: 5
- Promotion of Ethics and Value System: 5
- Suggestions: More Practical Knowledge should be provided
- Effectiveness of Add-on Courses: 3
- Quality of Teaching Staff: 5
- Quality of Lab Assistants: 4
- Overall Rating: 5
- Strongest Aspect: Best in providing knowledge
- Weakest Aspect: Nothing
- Miss Most: Staff
- Suggestions for Improvement: Nothing
- Likelihood to Recommend: 5

Khan Shalim Gayasuddin

- Program: B.E. - Civil Engineering
- Graduation Year: 2017
- Current Status: Employed at Godrej & Boyce
- Current Designation: Asst Manager Contracts & Procurement
- Employer: Godrej & Boyce
- Effectiveness of Syllabus (Core Industry Skills): 4
- Effectiveness of Syllabus (Soft/Communication Skills): 2
- Experiential Learning and Problem-solving: 4
- Promotion of Ethics and Value System: 4
- Suggestions: NA
- Effectiveness of Add-on Courses: 1
- Quality of Teaching Staff: 3
- Quality of Lab Assistants: 5
- Overall Rating: 5
- Strongest Aspect: Teaching Staff

- Weakest Aspect: Canteen
- Miss Most: Laboratory
- Suggestions for Improvement: Placement Cell
- Likelihood to Recommend: 4

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- Program: B.E. - Civil Engineering
- Graduation Year: 2019
- Current Status: Searching for a job
- Current Designation: NA
- Employer: NA
- Effectiveness of Syllabus (Core Industry Skills): 2
- Effectiveness of Syllabus (Soft/Communication Skills): 2
- Experiential Learning and Problem-solving: 1
- Promotion of Ethics and Value System: 3
- Suggestions: NA
- Effectiveness of Add-on Courses: 2
- Quality of Teaching Staff: 1
- Quality of Lab Assistants: 1
- Overall Rating: 2
- Strongest Aspect: Nothing
- Weakest Aspect: Placement
- Miss Most: Nothing
- Suggestions for Improvement: All the
- Likelihood to Recommend: 2

Shakeel Ahmed Abdul Samad Chaudhary

- Program: B.E. - Civil Engineering
- Graduation Year: 2017
- Current Status: Entrepreneurship, Owner of Luxury Marble
- Current Designation: Owner
- Employer: Luxury Marble
- Effectiveness of Syllabus (Core Industry Skills): 4
- Effectiveness of Syllabus (Soft/Communication Skills): 3
- Experiential Learning and Problem-solving: 4
- Promotion of Ethics and Value System: 4
- Suggestions: Discipline learning
- Effectiveness of Add-on Courses: Placement
- Quality of Teaching Staff: Culture learning
- Quality of Lab Assistants: Work hard on placement
- Overall Rating: 4

- Strongest Aspect: Discipline learning
- Weakest Aspect: Placement
- Miss Most: Culture learning
- Suggestions for Improvement: Work hard on placement
- Likelihood to Recommend: 4

Izhar Ahmed Siddiqui

- Program: B.E. - Civil Engineering
- Graduation Year: 2019
- Current Status: Employed at Rodic Consultant Pvt Ltd
- Current Designation: Site Supervisor - Civil
- Employer: Rodic Consultant Pvt Ltd
- Effectiveness of Syllabus (Core Industry Skills): 4
- Effectiveness of Syllabus (Soft/Communication Skills): 3
- Experiential Learning and Problem-solving: 5
- Promotion of Ethics and Value System: 5
- Suggestions: Improve practical knowledge
- Effectiveness of Add-on Courses: 4
- Quality of Teaching Staff: 4
- Quality of Lab Assistants: 4
- Overall Rating: 4
- Strongest Aspect: Good staff
- Weakest Aspect: Less practical knowledge
- Miss Most: Cricket play ground
- Suggestions for Improvement: Improving for campus placement
- Likelihood to Recommend: 4

Chaudhary Riyaz

- Program: B.E. - Civil Engineering
- Graduation Year: 2018
- Current Status: Employed at Shapoorji Pallonji Company Pvt Ltd
- Current Designation: Execution Engineer
- Employer: Shapoorji Pallonji Company Pvt Ltd
- Effectiveness of Syllabus (Core Industry Skills): 4
- Effectiveness of Syllabus (Soft/Communication Skills): 4
- Experiential Learning and Problem-solving: 4
- Promotion of Ethics and Value System: 3
- Suggestions: Field related training required
- Effectiveness of Add-on Courses: 3
- Quality of Teaching Staff: 4
- Quality of Lab Assistants: 3

- Overall Rating: 3
- Strongest Aspect: Workshop and library are good
- Weakest Aspect: No placement and campus selection
- Miss Most: All teachers and students and my friends
- Suggestions for Improvement: Campus selection and teach new technology using in construction engineer field, provide at least 1 month training every student
- Likelihood to Recommend: 4

Shaikh Mohammed Arshad Ikramuddin

- Program: B.E. - Civil Engineering
- Graduation Year: 2019
- Current Status: Employed at Enser Communication, Calling Centre
- Current Designation: NA
- Employer: Enser Communication
- Effectiveness of Syllabus (Core Industry Skills): 5
- Effectiveness of Syllabus (Soft/Communication Skills): 5
- Experiential Learning and Problem-solving: 5
- Promotion of Ethics and Value System: 3
- Suggestions: So far so good
- Effectiveness of Add-on Courses: 1
- Quality of Teaching Staff: 5
- Quality of Lab Assistants: Admin office
- Overall Rating: Rohandas Gupta's Advice
- Strongest Aspect: Teachers
- Weakest Aspect: Admin office
- Miss Most: Nothing
- Suggestions for Improvement: Nothing
- Likelihood to Recommend: 4

Ansari Waseem Mohd. Izrail

- Program: B.E. - Civil Engineering
- Graduation Year: 2021
- Current Status: Employed at Parthsarathi Infrastructure Pvt Ltd
- Current Designation: Quality Engineer
- Employer: Parthsarathi Infrastructure Pvt Ltd
- Effectiveness of Syllabus (Core Industry Skills): 4
- Effectiveness of Syllabus (Soft/Communication Skills): 4
- Experiential Learning and Problem-solving: 5
- Promotion of Ethics and Value System: 4
- Suggestions: More Current Technology and its uses like BIM etc.
- Effectiveness of Add-on Courses: 4

- Quality of Teaching Staff: 5
- Quality of Lab Assistants: IV
- Overall Rating: It's Supporting staff from all Departments
- Strongest Aspect: It's Environment of Developing us
- Weakest Aspect: More practical subjects and Industrial visit/activities
- Miss Most: NA
- Suggestions for Improvement: Improving for campus placement
- Likelihood to Recommend: 5

1. Mohammed Zubair

- **Year of Graduation:** 2015
- **Current Status:** Employed at Godrej Properties as a Senior Executive
- **Current Employer:** Godrej Properties
- **Current Designation:** Senior Executive
- **Contact Information:** Mobile - 9594439591, Email - mohammedzubair436@gmail.com
- **Feedback:**
 - Syllabus Effectiveness:
 - Core Industry Skills: 4
 - Soft/Communication Skills: 3
 - Experiential Learning: 4
 - Ethics and Value System: 4
 - Suggestions for Improvement:
 - Add planning, costing budget content at an advanced level.
 - Other Ratings:
 - Quality of Teaching Staff: 4
 - Quality of Lab Assistants: 4
 - Canteen: 3
 - Administrative Office: 3
 - Scholarship Assistance: 4
 - Training and Placement Cell: 4
 - Technical Fest (Fuerza): 2
 - Cultural Fest (Bonhomie/MashUp): 3
 - Strongest Aspect of AIKTC: Good teaching staff and infrastructure
 - Weakest Aspect of AIKTC: Need to improve student help assistance, especially regarding Administration and the account department.
 - Miss About AIKTC: Strictness in the exam cell.

2. Rizvi Mohammad Muntazar

- **Year of Graduation:** 2019
- **Current Status:** Employed at Raje Project Management Consultancy PVT Ltd
- **Current Designation:** QA/QC
- **Contact Information:** Mobile - 9653281493/7208240742, Email - muntazarrizvi456@gmail.com

• Feedback:
• Syllabus Effectiveness:
<ul style="list-style-type: none"> • Core Industry Skills: 3 • Soft/Communication Skills: 3 • Experiential Learning: 3 • Ethics and Value System: 4
• Suggestions for Improvement:
<ul style="list-style-type: none"> • Provide better faculty for Survey and Transportation.
• Other Ratings:
<ul style="list-style-type: none"> • Quality of Teaching Staff: 3 • Quality of Lab Assistants: 3 • Classrooms: 3 • Laboratories: 5 • Library: 5 • Canteen: 5 • Administrative Office: 3 • Training and Placement Cell: 4 • Incubation Centre: 4 • Technical Fest (Fuerza): 1 • Cultural Fest (Bonhomie/MashUp): 3
• Strongest Aspect of AIKTC: Infrastructure
• Weakest Aspect of AIKTC: No placement for civil engineering in the year they graduated.

3. **Shaikh Mohammed Anas**

• Year of Graduation: 2018
• Current Status: Employed at Satyam Construction as a Billing Engineer
• Current Designation: Billing Engineer
• Contact Information: Mobile - 9821220760, Email - anasshaikh321@gmail.com
• Feedback:
• Syllabus Effectiveness:
<ul style="list-style-type: none"> • Core Industry Skills: 1 • Soft/Communication Skills: 3 • Experiential Learning: 2 • Ethics and Value System: 3
• Suggestions for Improvement:
<ul style="list-style-type: none"> • Remove subjects like Survey 2, BDD 2, SA2, Trcpc and give one full year for onsite internship with exposure to all domains.
• Other Ratings:
<ul style="list-style-type: none"> • Quality of Teaching Staff: 5 • Quality of Lab Assistants: 4 • Classrooms: 5 • Laboratories: 5 • Library: 5 • Canteen: 1 • Administrative Office: 5 • Scholarship Assistance: 4

- Training and Placement Cell: 5
- Incubation Centre: 5
- Technical Fest (Fuerza): 4
- Cultural Fest (Bonhomie/MashUp): 3

- Strongest Aspect of AIKTC: Good teaching staff and infrastructure
- Weakest Aspect of AIKTC: University syllabus is outdated and not relevant to the industry.

4. Syed Umamah Mahmood

- **Year of Graduation:** 2020
- **Current Status:** Employed as an Interior Designer
- **Current Designation:** Interior Designer
- **Contact Information:** Mobile - 9769489676, Email - syedumamah@gmail.com
- **Feedback:**

- Syllabus Effectiveness:

- Core Industry Skills: 4
- Soft/Communication Skills: 3
- Experiential Learning: 4
- Ethics and Value System: 4

- Suggestions for Improvement: None provided
- Other Ratings:

- Quality of Teaching Staff: 4
- Coordination in Exam Cell: 3
- The teachers: 5
- Administrative Office: 2

- Strongest Aspect of AIKTC: Teachers are very good; they are friendly and very talented
- Weakest Aspect of AIKTC: Coordination in Exam Cell

5. Md Shafique Shaikh

- **Year of Graduation:** 2019
- **Current Status:** Employed at Utec by Ultratech as a Command Center Engineer
- **Current Designation:** Command Center Engineer
- **Contact Information:** Mobile - 9833135209, Email - mdshafique.ce@gmail.com
- **Feedback:**

- Syllabus Effectiveness:

- Core Industry Skills: 3
- Soft/Communication Skills: 2
- Experiential Learning: 2
- Ethics and Value System: 2

- Suggestions for Improvement:
- Provide the best teachers available to both shifts of CE.

- Other Ratings:

- Quality of Teaching Staff: 3
- Quality of Lab Assistants: 3
- Classrooms: 3
- Laboratories: 4
- Library: 4

- Canteen: 1
- Administrative Office: 3
- Scholarship Assistance: 3
- Training and Placement Cell: 2
- Technical Fest (Fuerza): 2
- Cultural Fest (Bonhomie/MashUp): 3

- Strongest Aspect of AIKTC: Very few faculties give 100% to transfer their knowledge to students.
- Weakest Aspect of AIKTC: Partiality between 1st and 2nd Shift in terms of allotting faculties, classrooms, and time.

6. Jawaad Riyaz Shaikh

- **Year of Graduation:** 2018
- **Current Status:** Employed at Hindustan Construction Company as a Senior Tendering Engineer
- **Current Designation:** Senior Tendering Engineer
- **Contact Information:** Mobile - 9821187952, Email - er.jawaad.shaikh@gmail.com
- **Feedback:**

- Syllabus Effectiveness:

- Core Industry Skills: 5
- Soft/Communication Skills: 5
- Experiential Learning: 5
- Ethics and Value System: 5

- Suggestions for Improvement: Need a hygienic canteen and good food.
- Other Ratings:

- Quality of Teaching Staff: 5
- Quality of Lab Assistants: 5
- Classrooms: 5
- Laboratories: 5
- Library: 5
- Canteen: 2
- Administrative Office: 5
- Scholarship Assistance: 5
- Training and Placement Cell: 5
- Technical Fest (Fuerza): 4
- Cultural Fest (Bonhomie/MashUp): 3

- Strongest Aspect of AIKTC: Infrastructure
- Weakest Aspect of AIKTC: Canteen

7. Dayashankar Paswan

- **Year of Graduation:** 2017
- **Current Status:** Employed at PROCON RMC Plant Pvt Ltd as a Plant Manager
- **Current Designation:** Plant Manager
- **Contact Information:** Mobile - 9082094838, Email - dayashankarp95@gmail.com
- **Feedback:**

- Syllabus Effectiveness:

- Core Industry Skills: 4
- Soft/Communication Skills: 3

- Experiential Learning: 4
- Ethics and Value System: 3
- Suggestions for Improvement: None provided
- Other Ratings:
 - Quality of Teaching Staff: 3
 - Classrooms: 5
 - Laboratories: 4
 - Library: 4
 - Canteen: 5
 - Administrative Office: 3
 - Training and Placement Cell: 2
 - Technical Fest (Fuerza): 2
 - Cultural Fest (Bonhomie/MashUp): 3
- Strongest Aspect of AIKTC: Knowledge
- Weakest Aspect of AIKTC: Cultural environment

8. Siddiqui Noor Mohammed Mohd Qayum

- **Year of Graduation:** 2022
- **Current Status:** Employed as a Civil Engineer
- **Current Designation:** Site Incharge and Site Engineer
- **Contact Information:** Mobile - 8169162799, Email - noorsiddiqui40@gmail.com
- **Feedback:**

- Syllabus Effectiveness:
 - Core Industry Skills: 4
 - Soft/Communication Skills: 3
 - Experiential Learning: 4
 - Ethics and Value System: 4
- Suggestions for Improvement: None provided
- Other Ratings:
 - Quality of Teaching Staff: 5
 - Classrooms: 5
 - Laboratories: 4
 - Library: 4
 - Canteen: 5
 - Administrative Office: 5
 - Scholarship Assistance: 4
 - Training and Placement Cell: 5
 - Incubation Centre: 5
 - Technical Fest (Fuerza): 4
 - Cultural Fest (Bonhomie/MashUp): 5
- Strongest Aspect of AIKTC: Infrastructure and staff support
- Weakest Aspect of AIKTC: Placement and freedom to students

9. Khan Mohd Tauhid Abdul Kalam Khan

- **Year of Graduation:** 2021
- **Current Status:** Employed at Multistorey Project Pvt Ltd as a QS Engineer
- **Current Designation:** QS Engineer
- **Contact Information:** Mobile - 9892667321, Email - tauhidkhan116@gmail.com

- **Feedback:**
 - Syllabus Effectiveness:
 - Core Industry Skills: 3
 - Soft/Communication Skills: 4
 - Experiential Learning: 4
 - Ethics and Value System: 4
 - Suggestions for Improvement: Improve placement
 - Other Ratings:
 - Quality of Teaching Staff: 3
 - Classrooms: 2
 - Laboratories: 3
 - Library: 5
 - Canteen: 4
 - Strongest Aspect of AIKTC: Library
 - Weakest Aspect of AIKTC: Improve placement

Ahmed Khurshid nasir

- Program: B.E. - Civil Engineering
- Graduation Year: 2021
- Current Status: Employed
- Current Employer: Atharva Civil Project
- Current Designation: Site Engineer
- Mobile Number: 9930727715
- Email ID: khankhurshid55@gmail.com
- Syllabus Effectiveness:
 - Core Industry Skills: 4
 - Soft/Communication Skills: 3
 - Experiential Learning: 3
 - Ethics and Values: 4
- Suggestions for Improvement: Improve alignment of study material with field work.
- Add-on Courses: 3
- Quality of Teaching Staff: 5
- Quality of Lab Assistants: 4
- Strongest Aspect of AIKTC: Teaching staff and laboratory.
- Weakest Aspect of AIKTC: Campus placement.
- Miss About AIKTC: Campus library.
- Suggestions for Improvement: Enhance campus placement opportunities.
- Likelihood to Recommend: 4

DARWESH SAQLAIN SHARAFAT

- Program: B.E. - Civil Engineering
- Graduation Year: 2020
- Current Status: Employed
- Current Employer: KPM Engineering

- Current Designation: BIM Engineer
- Mobile Number: 9096625019
- Email ID: saqlaindarwesh@gmail.com
- Syllabus Effectiveness:
 - Core Industry Skills: 4
 - Soft/Communication Skills: 4
 - Experiential Learning: 4
 - Ethics and Values: 4
- Add-on Courses: Not rated
- Quality of Teaching Staff: 5
- Quality of Lab Assistants: 5
- Strongest Aspect of AIKTC: Learning culture.
- Weakest Aspect of AIKTC: Placement.
- Miss About AIKTC: Placement opportunities.
- Suggestions for Improvement: Enhance campus placements.
- Likelihood to Recommend: 5

Naik Janhavi Vikas

- Program: B.E. - Civil Engineering
- Graduation Year: 2021
- Current Status: Employed
- Current Employer: The Wadhwa Group
- Current Designation: Junior Engineer
- Mobile Number: 8888696268
- Email ID: janhavinaik909@gmail.com
- Syllabus Effectiveness:
 - Core Industry Skills: 3
 - Soft/Communication Skills: 3
 - Experiential Learning: 4
 - Ethics and Values: 4
- Suggestions for Improvement: More practical exposure through site visits.
- Add-on Courses: 3
- Quality of Teaching Staff: 5
- Quality of Lab Assistants: 4
- Strongest Aspect of AIKTC: Faculty.
- Weakest Aspect of AIKTC: Campus environment.
- Miss About AIKTC: Faculty.
- Suggestions for Improvement: Encourage extracurricular activities.
- Likelihood to Recommend: 4

Mohd Rahil Mohd Afzal Shaikh

- Program: B.E. - Civil Engineering
- Graduation Year: 2018
- Current Status: Employed

- Current Employer: Livspace
- Current Designation: Operations Consultant-Projects
- Mobile Number: 7977685483
- Email ID: imrahil126@gmail.com
- Syllabus Effectiveness:
 - Core Industry Skills: 4
 - Soft/Communication Skills: 3
 - Experiential Learning: 4
 - Ethics and Values: 4
- Suggestions for Improvement: Improve placement and innovative experiments.
- Add-on Courses: Not rated
- Quality of Teaching Staff: 4
- Quality of Lab Assistants: 4
- Strongest Aspect of AIKTC: Teaching staff.
- Weakest Aspect of AIKTC: Communication skills and placement cell.
- Miss About AIKTC: Innovation in academics.
- Suggestions for Improvement: Focus on skill-based learning.
- Likelihood to Recommend: 4

Shah Mohammed Rahim Mohammed Salim

- Program: B.E. - Civil Engineering
- Graduation Year: 2018
- Current Status: Employed
- Current Employer: Amrit Raj Infra Project PVT LTD
- Current Designation: Sr. Engineer
- Mobile Number: 9619387615
- Email ID: rahimshah7878@gmail.com
- Syllabus Effectiveness:
 - Core Industry Skills: 3
 - Soft/Communication Skills: 3
 - Experiential Learning: 3
 - Ethics and Values: 4
- Suggestions for Improvement: Improve staff coordination with students.
- Add-on Courses: 3
- Quality of Teaching Staff: 5
- Quality of Lab Assistants: 4
- Strongest Aspect of AIKTC: Laboratory.
- Weakest Aspect of AIKTC: Canteen.
- Miss About AIKTC: Campus environment.
- Suggestions for Improvement: Improve staff-student coordination.
- Likelihood to Recommend: 3

Khan Zakir Mohammed Kabir

- Program: B.E. - Civil Engineering

- Graduation Year: 2020
- Current Status: Employed
- Current Employer: A.S. Enterprises
- Current Designation: Sr. Site Engineer
- Mobile Number: 8652668823
- Email ID: zakirkhan454545@gmail.com
- Syllabus Effectiveness:

- Core Industry Skills: 3
- Soft/Communication Skills: 4
- Experiential Learning: 4
- Ethics and Values: 4

- Suggestions for Improvement: Improve canteen cleanliness and seating.
- Add-on Courses: 4
- Quality of Teaching Staff: 4
- Quality of Lab Assistants: 4
- Strongest Aspect of AIKTC: Staff.
- Weakest Aspect of AIKTC: Canteen.
- Miss About AIKTC: Friends.
- Suggestions for Improvement: Focus on campus facilities.
- Likelihood to Recommend: 4

Khan Muzammil Sayeed

- Program: B.E. - Civil Engineering
- Graduation Year: 2019
- Current Status: Entrepreneurship
- Current Endeavor: Rana R.C.C Products (Owner)
- Mobile Number: 07977301527
- Email ID: muzammilkhan065@gmail.com
- Syllabus Effectiveness:

- Core Industry Skills: 5
- Soft/Communication Skills: 4
- Experiential Learning: 4
- Ethics and Values: 5

- Suggestions for Improvement: Improve placement.
- Add-on Courses: 5
- Quality of Teaching Staff: 5
- Quality of Lab Assistants: 5
- Strongest Aspect of AIKTC: Education (Teaching).
- Weakest Aspect of AIKTC: Placement.
- Miss About AIKTC: Innovative experiments.
- Suggestions for Improvement: Encourage innovation.
- Likelihood to Recommend: 5

Shariff Rounak Hussain Karimunnisa

- Program: B.E. - Civil Engineering
- Graduation Year: 2021
- Current Status: Entrepreneurship
- Current Endeavor: NSE (Trader)
- Mobile Number: 7208379084
- Email ID: rounak.shariff94@gmail.com
- Syllabus Effectiveness:

- Core Industry Skills: 3
- Soft/Communication Skills: 3
- Experiential Learning: 3
- Ethics and Values: 3

- Suggestions for Improvement: Provide practical knowledge.
- Add-on Courses: 2
- Quality of Teaching Staff: 4
- Quality of Lab Assistants: 3
- Strongest Aspect of AIKTC: Labs and teachers.
- Weakest Aspect of AIKTC: Practical knowledge.
- Miss About AIKTC: Practical knowledge.
- Suggestions for Improvement: Focus on practical knowledge.
- Likelihood to Recommend: 3

KHAN MOHD SAIF AZADAR FAMIDA BANO

- Program: B.E. - Civil Engineering
- Graduation Year: 2020
- Current Status: Employed
- Current Employer: Urban Construction
- Current Designation: Project Coordinator
- Mobile Number: 8268193853
- Email ID: khanmohdsaif081@gmail.com
- Syllabus Effectiveness:

- Core Industry Skills: 3
- Soft/Communication Skills: 3
- Experiential Learning: 3
- Ethics and Values: 4

- Suggestions for Improvement: Include industry-oriented programs.
- Add-on Courses: 3
- Quality of Teaching Staff: 4
- Quality of Lab Assistants: 4
- Strongest Aspect of AIKTC: Campus infrastructure and library.
- Weakest Aspect of AIKTC: Industry-oriented programs.
- Miss About AIKTC: Campus life.
- Suggestions for Improvement: Focus on student exposure.
- Likelihood to Recommend: 4

Ali abid mohd qamar sayed

- Program: B.E. - Civil Engineering
- Graduation Year: 2021
- Current Status: Employed
- Current Employer: Padmanabh Developers
- Current Designation: Civil Site Engineer
- Mobile Number: 9137430577
- Email ID: aliabid721412@gmail.com
- Syllabus Effectiveness:

- Core Industry Skills: 4
- Soft/Communication Skills: 4
- Experiential Learning: 5
- Ethics and Values: 5

- Suggestions for Improvement: Compulsory internships.
- Add-on Courses: 5
- Quality of Teaching Staff: 5
- Quality of Lab Assistants: 5
- Strongest Aspect of AIKTC: Academic and personal growth.
- Weakest Aspect of AIKTC: None.
- Miss About AIKTC: Bonhomie.
- Suggestions for Improvement: Mandatory internships.
- Likelihood to Recommend: 5

Farman Khalid Maldar

- Program: B.E. - Civil Engineering
- Graduation Year: 2022
- Current Status: Employed
- Current Employer: Quasco Consulting India Pvt. Ltd.
- Current Designation: Jr. Quantity Surveyor
- Mobile Number: 9892359353
- Email ID: maldarfarman590@gmail.com
- Syllabus Effectiveness:

- Core Industry Skills: 4
- Soft/Communication Skills: 4
- Experiential Learning: 5
- Ethics and Values: 5

- Suggestions for Improvement: Improve drawing reading and site visits.
- Add-on Courses: 2
- Quality of Teaching Staff: 3
- Quality of Lab Assistants: 4
- Strongest Aspect of AIKTC: Keeps students in discipline.
- Weakest Aspect of AIKTC: Not providing information about competitive exams.
- Miss About AIKTC: Hostel and career-making information.
- Suggestions for Improvement: Focus on career guidance.
- Likelihood to Recommend: 5

Sajid Ali Wajid Ali Shaikh

- Program: B.E. - Civil Engineering
- Graduation Year: 2019
- Current Status: Employed
- Current Employer: Buildcon Construction
- Current Designation: Site Engineer
- Mobile Number: 7738219360
- Email ID: shaikhsajidali9@gmail.com
- Syllabus Effectiveness:

- Core Industry Skills: 3
- Soft/Communication Skills: 3
- Experiential Learning: 2
- Ethics and Values: 2

- Suggestions for Improvement: Teach practical things in construction industry.
- Add-on Courses: 5
- Quality of Teaching Staff: 5
- Quality of Lab Assistants: 5
- Strongest Aspect of AIKTC: Teaching.
- Weakest Aspect of AIKTC: Practical industry requirement.
- Miss About AIKTC: Campus.
- Suggestions for Improvement: Teach according to industry requirement.
- Likelihood to Recommend: 3

Shaikh Kafil Sabir Firoza

- Program: B.E. - Civil Engineering
- Graduation Year: 2017
- Current Status: Employed
- Current Employer: Indian Railway
- Current Designation: Senior Clerk
- Mobile Number: 9664516946
- Email ID: shaikhkafil23@gmail.com
- Syllabus Effectiveness:

- Core Industry Skills: 4
- Soft/Communication Skills: 3
- Experiential Learning: 2
- Ethics and Values: 3

- Suggestions for Improvement: Syllabus for industry readiness.
- Add-on Courses: 2
- Quality of Teaching Staff: 4
- Quality of Lab Assistants: 4
- Strongest Aspect of AIKTC: Teaching staff.
- Weakest Aspect of AIKTC: Placement.
- Miss About AIKTC: Environment.
- Suggestions for Improvement: Train students as per industry requirements.
- Likelihood to Recommend: 3

MUJAWAR FARUK MUNIR

- Program: B.E. - Civil Engineering
- Graduation Year: 2020
- Current Status: Employed
- Current Employer: Nayak and Sons.
- Current Designation: Structure Engineer
- Mobile Number: 8446780906
- Email ID: farukmujawar007@gmail.com
- Syllabus Effectiveness:

- Core Industry Skills: 5
- Soft/Communication Skills: 4
- Experiential Learning: 4
- Ethics and Values: 4

- Suggestions for Improvement: Monthly practical sessions.
- Add-on Courses: 3
- Quality of Teaching Staff: 5
- Quality of Lab Assistants: 5
- Strongest Aspect of AIKTC: Discipline and ambience.
- Weakest Aspect of AIKTC: No.
- Miss About AIKTC: Hostel.
- Suggestions for Improvement: Include competitive exams and career-making information.
- Likelihood to Recommend: 5

Habeeb mohinuddin qazi

- Program: B.E. - Civil Engineering
- Graduation Year: 2019
- Current Status: Employed
- Current Employer: Adishyam Engineering and Construction Pvt Ltd.
- Current Designation: Site Engineer
- Mobile Number: 7738539028
- Email ID: kazihabib44@gmail.com
- Syllabus Effectiveness:

- Core Industry Skills: 3
- Soft/Communication Skills: 3
- Experiential Learning: 3
- Ethics and Values: 4

- Suggestions for Improvement: Add more practical examples.
- Add-on Courses: 3
- Quality of Teaching Staff: 4
- Quality of Lab Assistants: 3
- Strongest Aspect of AIKTC: Good teachers and amenities.
- Weakest Aspect of AIKTC: No campus placement for civil and mechanical.
- Miss About AIKTC: Good environment.
- Suggestions for Improvement: Improve job placements.
- Likelihood to Recommend: 3

ARBAZKHAN AFZALKHAN DALWAI

- Program: B.E. - Civil Engineering
- Graduation Year: 2020
- Current Status: Working as a site supervisor
- Current Endeavor: Contracting and Consultancy (Site Supervisor)
- Mobile Number: 9920171933
- Email ID: arbaz.dalwai90@gmail.com
- Syllabus Effectiveness:

- Core Industry Skills: 5
- Soft/Communication Skills: 4
- Experiential Learning: 4
- Ethics and Values: 5

- Suggestions for Improvement: More practical knowledge.
- Add-on Courses: 5
- Quality of Teaching Staff: 5
- Quality of Lab Assistants: 5
- Strongest Aspect of AIKTC: Well-qualified staff.
- Weakest Aspect of AIKTC: Practical knowledge.
- Miss About AIKTC: Bonhomie.
- Suggestions for Improvement: Focus on practical knowledge.
- Likelihood to Recommend: 5

Vrushali patil

- Program: B.E. - Civil Engineering
- Graduation Year: 2017
- Current Status: Employed
- Current Employer: Amazon, Dart HMD Consult
- Mobile Number: 8828258740
- Email ID: Patilvrushali888@rediffmail.com
- Syllabus Effectiveness:

- Core Industry Skills: 4
- Soft/Communication Skills: 4
- Experiential Learning: 4
- Ethics and Values: 4

- Suggestions for Improvement: Additional internship experience.
- Add-on Courses: 3
- Quality of Teaching Staff: 5
- Quality of Lab Assistants: 4
- Strongest Aspect of AIKTC: Qualified teachers.
- Weakest Aspect of AIKTC: Restriction, subjective learning.
- Miss About AIKTC: Campus, friends, labs.
- Suggestions for Improvement: Include placement internships within the course.
- Likelihood to Recommend: 4

Prince Dipchand gupta

- Program: B.E. - Civil Engineering
- Graduation Year: 2020
- Current Status: Employed
- Current Employer: DGC Infrastructure Pvt. Ltd.
- Current Designation: Site Engineer
- Mobile Number: 7021717495
- Email ID: civilprince18@gmail.com
- Syllabus Effectiveness:
 - Core Industry Skills: 4
 - Soft/Communication Skills: 3
 - Experiential Learning: 4
 - Ethics and Values: 3
- Suggestions for Improvement: More technical participation.
- Add-on Courses: 4
- Quality of Teaching Staff: 4
- Quality of Lab Assistants: 4
- Strongest Aspect of AIKTC: Teaching staff.
- Weakest Aspect of AIKTC: Cultural event.
- Miss About AIKTC: Ground.
- Suggestions for Improvement: Focus on technical participation.
- Likelihood to Recommend: 4

Sayyed Tarannum Mohammed Zubair

- Program: B.E. - Civil Engineering
- Graduation Year: 2020
- Current Status: Higher studies
- Current Endeavor: AIKTC (Student)
- Mobile Number: 8828161949
- Email ID: Tarannum1499@gmail.com
- Syllabus Effectiveness:
 - Core Industry Skills: 3
 - Soft/Communication Skills: 4
 - Experiential Learning: 2
 - Ethics and Values: 4
- Add-on Courses: Not rated
- Quality of Teaching Staff: 4
- Quality of Lab Assistants: 4
- Strongest Aspect of AIKTC: Campus.
- Weakest Aspect of AIKTC: No hostel.
- Miss About AIKTC: Friends.
- Suggestions for Improvement: Include hostel.
- Likelihood to Recommend: 5

Tanveer Ahmad Khaliqullah Siddiqui

- Program: B.E. - Civil Engineering
- Graduation Year: 2017
- Current Status: Employed
- Current Employer: H M Raje Structural Consultants Pvt Ltd
- Current Designation: Engineer Estimation and Billing
- Mobile Number: 7738328272
- Email ID: tanveer.siddiqui980@gmail.com
- Syllabus Effectiveness:

- Core Industry Skills: 4
- Soft/Communication Skills: 3
- Experiential Learning: 3
- Ethics and Values: 4

- Suggestions for Improvement: Practical site visit learning.
- Add-on Courses: 2
- Quality of Teaching Staff: 5
- Quality of Lab Assistants: 5
- Strongest Aspect of AIKTC: Staff coordination.
- Weakest Aspect of AIKTC: Syllabus update.
- Miss About AIKTC: College life.
- Suggestions for Improvement: Update syllabus.
- Likelihood to Recommend: 4

Shaikh Yaseen Sirajuddin

- Program: B.E. - Civil Engineering
- Graduation Year: 2021
- Current Status: Employed
- Current Employer: Aska Projects Ltd.
- Current Designation: Site Engineer
- Mobile Number: 8097946103
- Email ID: yaseensiraj99@gmail.com
- Syllabus Effectiveness:

- Core Industry Skills: 4
- Soft/Communication Skills: 4
- Experiential Learning: 5
- Ethics and Values: 5

- Suggestions for Improvement: More practical knowledge.
- Add-on Courses: 4
- Quality of Teaching Staff: 5
- Quality of Lab Assistants: 4
- Strongest Aspect of AIKTC: Teaching faculty and infrastructure.
- Weakest Aspect of AIKTC: Lack of extracurricular activities.
- Miss About AIKTC: Friends.
- Suggestions for Improvement: Focus on extracurricular activities.
- Likelihood to Recommend: 5

Shaikh Khadija Ismail

- Program: B.E. - Civil Engineering
- Graduation Year: 2019
- Current Status: Employed
- Current Employer: Vensar Constructions
- Current Designation: Junior Engineer
- Mobile Number: 8454095798
- Email ID: khadijaismailshaikh@gmail.com
- Syllabus Effectiveness:

- Core Industry Skills: 3
- Soft/Communication Skills: 3
- Experiential Learning: 3
- Ethics and Values: 4

- Suggestions for Improvement: Practical learning.
- Add-on Courses: 4
- Quality of Teaching Staff: 4
- Quality of Lab Assistants: 4
- Strongest Aspect of AIKTC: Faculty.
- Weakest Aspect of AIKTC: Placement.
- Miss About AIKTC: Campus.
- Suggestions for Improvement: Focus on placement.
- Likelihood to Recommend: 3

Shaikh Sohail Sirajuddin

- Program: B.E. - Civil Engineering
- Graduation Year: 2021
- Current Status: Employed
- Current Employer: L&T Construction
- Current Designation: Graduate Engineer Trainee
- Mobile Number: 8779022292
- Email ID: sohail.shaikh812@gmail.com
- Syllabus Effectiveness:

- Core Industry Skills: 4
- Soft/Communication Skills: 3
- Experiential Learning: 4
- Ethics and Values: 4

- Suggestions for Improvement: More site visits.
- Add-on Courses: 4
- Quality of Teaching Staff: 5
- Quality of Lab Assistants: 5
- Strongest Aspect of AIKTC: Faculty.
- Weakest Aspect of AIKTC: Placement.
- Miss About AIKTC: Friends and faculty.
- Suggestions for Improvement: Focus on placement.
- Likelihood to Recommend: 4

Shaikh Adnan Sirajuddin

- Program: B.E. - Civil Engineering
- Graduation Year: 2019
- Current Status: Employed
- Current Employer: Shapoorji Pallonji
- Current Designation: Site Engineer
- Mobile Number: 8422828274
- Email ID: adnan.shaikh54@gmail.com
- Syllabus Effectiveness:

- Core Industry Skills: 4
- Soft/Communication Skills: 4
- Experiential Learning: 4
- Ethics and Values: 4

- Suggestions for Improvement: More industrial exposure.
- Add-on Courses: 4
- Quality of Teaching Staff: 5
- Quality of Lab Assistants: 5
- Strongest Aspect of AIKTC: Teaching faculty.
- Weakest Aspect of AIKTC: Placement.
- Miss About AIKTC: Faculty.
- Suggestions for Improvement: Enhance industrial exposure.
- Likelihood to Recommend: 5

Syed Aamir Mohsin

- Program: B.E. - Civil Engineering
- Graduation Year: 2021
- Current Status: Higher studies
- Current Endeavor: Pursuing M.Tech
- Mobile Number: 9920718822
- Email ID: syedaamirmohsin@gmail.com
- Syllabus Effectiveness:

- Core Industry Skills: 4
- Soft/Communication Skills: 3
- Experiential Learning: 4
- Ethics and Values: 4

- Suggestions for Improvement: More practical knowledge.
- Add-on Courses: 3
- Quality of Teaching Staff: 5
- Quality of Lab Assistants: 4
- Strongest Aspect of AIKTC: Faculty.
- Weakest Aspect of AIKTC: Placement.
- Miss About AIKTC: Faculty.
- Suggestions for Improvement: Focus on placement.
- Likelihood to Recommend: 4

Shaikh Anas Sirajuddin

- Program: B.E. - Civil Engineering
- Graduation Year: 2021
- Current Status: Employed
- Current Employer: Reliance Industries Limited
- Current Designation: Graduate Engineer Trainee
- Mobile Number: 7506050076
- Email ID: anas.shaikh612@gmail.com
- Syllabus Effectiveness:

- Core Industry Skills: 5
- Soft/Communication Skills: 4
- Experiential Learning: 5
- Ethics and Values: 5

- Suggestions for Improvement: More industry exposure.
- Add-on Courses: 5
- Quality of Teaching Staff: 5
- Quality of Lab Assistants: 5
- Strongest Aspect of AIKTC: Faculty.
- Weakest Aspect of AIKTC: Placement.
- Miss About AIKTC: Faculty.
- Suggestions for Improvement: Enhance industrial exposure.
- Likelihood to Recommend: 5

Syed Arif Mohsin

- Program: B.E. - Civil Engineering
- Graduation Year: 2019
- Current Status: Employed
- Current Employer: Tata Consulting Engineers Limited
- Current Designation: Structural Engineer
- Mobile Number: 8082254695
- Email ID: syedarifmohsin@gmail.com
- Syllabus Effectiveness:

- Core Industry Skills: 5
- Soft/Communication Skills: 4
- Experiential Learning: 4
- Ethics and Values: 5

- Suggestions for Improvement: More industry exposure.
- Add-on Courses: 4
- Quality of Teaching Staff: 5
- Quality of Lab Assistants: 5
- Strongest Aspect of AIKTC: Faculty and infrastructure.
- Weakest Aspect of AIKTC: Placement.
- Miss About AIKTC: Faculty and campus.
- Suggestions for Improvement: Enhance industrial exposure.
- Likelihood to Recommend: 5

SUMMARY OF ALUMNI'S FEEDBACK

- The alumni generally appreciate the quality of teaching staff and infrastructure.
- Areas for improvement include placement opportunities, coordination in the exam cell, and a focus on industry-relevant skills.
- Alumni suggest incorporating planning, costing, budgeting content at an advanced level and providing better faculty for specific subjects.
- Some alumni express concerns about the canteen's hygiene and food quality.
- The cultural environment, freedom, and unity are aspects that alumni fondly remember.
- Recommendations include providing more hands-on training programs, full-time internships in all semesters, and guidance on software relevant to the industry.
- Strengths: Quality teaching staff, effective syllabus in core skills, and positive cultural aspects.
- Weaknesses: Some concerns about soft skills development, placement structure, and relevance to industry needs.
- Suggestions for Improvement: Focus on real-world problem-solving, improve placement structures, and enhance personality development programs.
- **Strongest Aspect of AIKTC:** Teaching faculty, labs equipped with the latest instruments, cultural events (Fuerza, Bonhomie)
- **Weakest Aspect of AIKTC:** Varies across feedback, including placement, teacher quality, and lack of preparation for exams.
- **Missed Aspects About AIKTC:** Interaction with faculties, campus environment, memorable moments during the years.
- **Suggestions for Improvement:** Focus on placement, improve teacher quality, increase practical learning opportunities, and enhance infrastructure.
- **Likelihood to Recommend AIKTC:** Mixed responses, ranging from 2 to 5.

EMPLOYER'S

FEEDBACK ON

ALUMNI AND

OTHER

FACILITIES OF

COLLEGE

Report on Employers Feedback on Alumni

Department of Civil Engineering,

AIKTC

1. Satyam Construction

Name & Address of the Company/Employer: Satyam Construction, Flat 701, K-Wing, Morning Star, Siddhi City, Badlapur

Contact No.: 9987074212

Email ID: satcon17@yahoo.com

Working since: 01-06-2022

Feedback on Candidate:

Suitability for the Job Offered: 4 = Very Good

Analytical and Grasping Power: 4 = Very Good

Readiness to Learn and Take up New Work Assignments: 4 = Very Good

Team Spirit, Dedication, and Trustworthiness: 4 = Very Good

Additional Comments:

The candidate has demonstrated a high level of suitability for the job offered, showcasing excellent analytical and grasping power. Their readiness to learn and take on new work assignments has been commendable, and they have exhibited strong team spirit, dedication, and trustworthiness. The suggestion for more industry-based training on various subjects has been noted.

Industry Institute Interaction:

The recommendation is to conduct more industry-based training on each subject to enhance the practical skills of the students.

Employment Opportunities:

No specific commitment to employing more candidates from AIKTC has been mentioned.

Skill Set for Students:

The employer suggests on-site internships in various domains, including site execution, design, steel detailing, quantity estimation, quality control, billing, and planning. This will help students secure better job opportunities after graduation.

2. MOHSEEN SABIR KHAN

Name & Address of the Company/Employer: Mohseen Sabir Khan

Contact No.: 9987827767

Email ID: mohseen.rockzzz@gmail.com

Working since: 30-07-2021

Feedback on Candidate:

Suitability for the Job Offered: 2 = Average

Analytical and Grasping Power: 3 = Good

Readiness to Learn and Take up New Work Assignments: 4 = Very Good

Team Spirit, Dedication, and Trustworthiness: 5 = Excellent

Additional Comments:

While the candidate's suitability for the job offered is rated as average, they have demonstrated good analytical and grasping power. Notably, the candidate has shown excellent readiness to learn and take on new work assignments, along with strong team spirit, dedication, and trustworthiness.

Industry Institute Interaction:

Affirmative response to recognizing areas for industry-institute interaction.

Employment Opportunities:

Expressed interest in employing more candidates from AIKTC.

Skill Set for Students:

No specific skill set has been mentioned, but a positive outlook toward industry-institute interaction has been noted.



**ANJUMAN-I-ISLAM'S
KALSEKAR TECHNICAL CAMPUS, NEW PANVEL**

Approved by: All India Council for Technical Education, Council of Architecture, Pharmacy Council of India New Delhi.
Recognised by: Directorate of Technical Education, Govt. of Maharashtra, Affiliated to: University of Mumbai.

DEPARTMENT OF CIVIL ENGINEERING

☒ SCHOOL OF ENGINEERING & TECHNOLOGY
☐ SCHOOL OF PHARMACY
☐ SCHOOL OF ARCHITECTURE

Date- 9-10-2023

Ref: AIKTC/SoET/CE/2023-24/ 959

To,
The Board of Studies,
Department of Civil Engineering,
University of Mumbai.

As per NAAC Criteria 1 Feedback on Syllabus/Curriculum has been taken from Students, Teachers, Alumni and Employers. Following important points has been extracted from the feedback which is to be considered as an input for Design of Syllabus in the next Revision as per NAAC.

A) Teachers Input

1) **Dr. Fauwaz A.M. Parkar** - Surveying (Semester4) - Introduce land records (7/12 utara, form 8, land registrations, stamps and other urban and rural property documentation required)

2) **Prof. Umesh V Jadhav** - Quantity Survey Estimation & Valuation (Semester 7):
Suggestions: Introduce estimating software, incorporate advanced estimation methods.

3) **Prof. Umesh V Jadhav** - Project Management (ILOC) (Semester 8):
Suggestions: Address repetitive topics, introduce project management software, include advanced project management topics.

4) **Dr. Dada S. Patil** - Design & Drawing of Reinforced Concrete Structures (Semester 7):
Suggestions: Make software usage for design compulsory.

5) **Dr. Dada S. Patil** - Repairs, Rehabilitation & Retrofitting of Structures (Semester 8):
Suggestions: Include case studies on deterioration and remedial measures.



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DEPARTMENT OF CIVIL ENGINEERING

6) **Dr. Girish B. Mahajan** - Quantity Survey, Estimation & Valuation (Semester 7):

Suggestions: Overall balanced syllabus; suggest modifications, include estimation of commercial buildings/structures.

7) **Dr. Girish B. Mahajan** - Construction Management (Semester 8):

Suggestions: Include a small assignment on work scheduling with software, add topics on Equipment Management & Finance management.

8) **Prof. Junaid Maste** - Prestressed Concrete (Semester 7):

Suggestions: Incorporate software in the course.

9) **Prof. P. P. Gawade** - Construction Management (Semester 8):

Suggestions: Syllabus is foolproof; suggest adding NPTEL courses on computer-aided construction planning and scheduling.

10) **Dr. Rohan Dasgupta** - Architectural Planning and Design of Buildings (Semester 3):

No suggestions or comments.

11) **Dr. Rohan Dasgupta** - Structural Analysis (Semester 3):

Suggestions: Exclude Clapeyron's Three Moment Theorem, include Approximate Methods of Structural Analysis.

12) **Dr. Rohan Dasgupta** - Departmental Level Optional Course V - Smart Building Materials (Semester 8):

No suggestions or comments.

13) **Dr. Prabha Joshi** - Engineering Geology (Semester 3):

Suggestions: Syllabus is lengthy; suggest removing some theoretical topics, add case studies to explain practical application.



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DEPARTMENT OF CIVIL ENGINEERING

14) Prof. D. S. Shah - SHWM (Semester 7):

Suggestions: Include E Waste Management, emphasize a practical approach, include case studies on solid waste management in big cities.

15) Dr. Prabha Joshi - Environmental Management (Semester 8):

Suggestions: Add activities like site visits for a better understanding of corporate work in Environmental Management.

16) Prof. Dhaval S. Shah - Industrial Waste Treatment (Semester 8):

Suggestions: Include case studies of industries, incorporate advanced treatment methods.

17) Prof. Tehsin Kazi - Transportation Engg (Semester 5) & Traffic Engg (Semester 6):

No suggestions or comments for both courses.

The faculty feedback on the current syllabus for the academic year 2022-23, highlighting specific suggestions and changes recommended by each faculty member for their respective courses. The feedback encompasses a variety of improvements, including the introduction of software, inclusion of advanced topics, removal of redundancies, and emphasis on practical applications and case studies. These recommendations aim to enhance the overall quality and relevance of the Civil Engineering curriculum.

B| Employers Input

- 1) The employer suggests on-site internships in various domains, including site execution, design, steel detailing, quantity estimation, quality control, billing, and planning. This will help students secure better job opportunities after graduation.
- 2) Campus should switch more towards Industry-Interaction programs so that students are updated from the Industries.



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DEPARTMENT OF CIVIL ENGINEERING

C] Alumni Input

- 1) Appreciation for the effective core skills syllabus.
- 2) Alumni suggest incorporating advanced planning, costing, and budgeting content. Every semester
- 3) Emphasis on providing better faculty for specific subjects.
- 4) Recommendations include a focus on industry-relevant skills.
- 5) Concerns raised about soft skills development.
- 6) Calls for a concentration on real-world problem-solving in the syllabus.
- 7) Suggestions to enhance practical learning opportunities within the curriculum

D) Students Inputs.

- 1) The majority of students find the curriculum relevant to their discipline.
- 2) Soft skill courses are generally included, with varying levels of emphasis.
- 3) The emphasis on practicals/labs is distributed across the range.
- 4) The relevance of the curriculum to the latest industry requirements varies.
- 5) The examination scheme is also distributed across the range, with most students scoring above average in this aspect.

Prof. Firoz Nadaf
Departmental Co-ordinator
for Criteria 1 , NAAC



Dr. Fauwaz Parkar
I/C Head, Department of
Civil Engineering