



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

Teacher's Feedback Analysis
Academic year 2021-22

Objectives: 1) To understand opinion of teachers about the course they have taught
2) To enhance teaching learning process

Total number of feedback collected: 15

➤ Teacher's feedbacks were collected through feedback forms on a course they have taught. Following table shows the responses of teachers :

Sr No	Name of Staff	Q.1 Are the prerequisite courses mentioned in the university syllabus appropriate? Yes/No) If Not, could you suggest the appropriate prerequisite courses?	Q.2 Are the course outcomes mentioned in university syllabus relevant? (Yes/No) If Not, could you suggest the course outcomes?	Q.3 Which topics of syllabus in your opinion are irrelevant and unnecessary for the course?	Q.4 Which topics of syllabus in your opinion may be added for enrichment of the course?	Q.5 Do you think the time allotted for the course conduction was adequate to cover the entire syllabus? (Yes/No)	Q.6 Are the books mentioned in the syllabus adequate for the course? (Yes/No)	Q.7 Do you recommend any MOOCs/online resources/online tutorials for the course you have taught?	Q.8 Could you identify some topics that may be studied by students on their own (self study topics)?
01	Shital Ajnadkar	Yes	Yes	None of the topic is irrelevant	Connections can be added but the time provided is insufficient for the given contents	No	Yes	Design of Steel Structures by SWAYAM	As this is design subject, Students need explanation for every topic



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02	Neha Vasant Sonawane	Yes	Yes	Special waste management regulations	methods of recycling of different matter form industries or domestic level.	Yes	Yes	NPTEL	segregation of solid waste
03	Prakash Laxman Pathak	Yes	Yes	no	Noise pollution, Air pollution and SWM	No	Yes	Yes	Environment al Chemistry
04	Ganesh R Sawant	Yes	Yes	NA	NA	No	Yes	Yes	Highway Drainage and Classification of bridges
05	Mrunal S. Ugale	yes	yes	NA	Digital planimeter	Yes	Yes	surveying	GAGAN, GALILIO
06	Dr. Pravinchandra Dhake	Yes	Yes	All topics are important	Ductile Detailing	No	Yes	Yes, Design of RC Structures	Design of precast members and connections



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07	Nilesh A Ahire	Yes	Yes	Nil	Primavera software practical	Yes	Yes	Yes	Nil
08	Dr Pradip D Jadhao	Yes	Yes	Nil	Nil	No	Yes	no	Cofferdam
09	Dr Vilas Karbhari Patil	Yes	Yes	No	No	No	Yes	Geometric Design of Highways	Current road projects in India Traffic Regulatory signs, Different construction techniques and specifications for GSB, WMM etc.



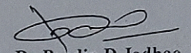
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10	Dr. A. L. Vame	yes	no, revision necessary	Government of India initiatives such as SMART city mission and AMRUT mission for improvement of infrastructure sector, service level benchmarks in urban infrastructure and introduction to Jal Jeevan Mission and its implication in rural India.	Introduction to different software for WTP and distribution system design	Yes	Yes	yes	Rain water harvesting
11	Dr. Pravin Vijay Avhad	Yes	YES	NIL	NIL	No	Yes	nptel	Memory, Hardware, IDE



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12	S. R. Vhatkar	YES	YES	NA	CONCRETE MIX DESIGN	Yes	Yes	NOC: Advanced Concrete Technology, IIT Madras Prof. Manu Santhanam (https://nptel.ac.in/courses/105106176)	NO
13	Anup Dudhekar	Yes	Yes	Friction	Concrete mix	No	Yes	Engineering mechanics by tikle	Trusses
14	Sunila Gadi	yes	yes	none	Mix design	Yes	Yes	NPTEL	none
15	Jagruti Nikam	yes	no, we prepare new course outcome of subject	torsion concept in shaft	stresses in thin cylinder	No	Yes	yes	yes


Dr. Pradip D. Jadhao
Professor & Head