Add-on course

Civil Engineering Department conducted add-on course on "Advancement in Concrete Technology" during the period 26th to 30th October 2021. The course is for Second year, third year and final year students of civil engineering department. The course coordinator is Dr Pravin Ashok Shirule, Associate professor of Civil engineering Department. The course is for 6 hour each day so that total hours are 30 hours. On each day one faculty member for one class conduct a course for 6 hours including teaching, NPTEL videos, presentation and practical explanation etc.

Total near about 250 students are participated in course. On last day feedback of add-on course taken and certificates are distributed. Following is the feedback analysis.

Sr	Point		% Analysis				
No		1	2	3	4	5	
01	How do you rate the technical content of the course?				V		
02	How do you rate the relevance and applicability of the course for your				4		
03	How do you rate the utility of course from job perspective?				1		
04	How do you rate the planning and overall management of the course by the coordinator? (Dr P A Shirule)					18	
05	How do you rate the resource persons Mr P R Punase on topic Self				V		
06	How do you rate the resource persons Mr J N Kale on topic RMC Plant?				V		
07	How do you rate the resource persons Ms S B Patil on topic Green				V		
08	How do you rate the resource persons Ms J R Mali on topic Shortcrete				V		
09	How do you rate the resource persons Dr P A Shiule on topic Study of IS Codes required for different test and design of Concrete?				V		
10	Would you recommend others to join the course?				W		

Note: Process of calculating average (representative) grading: The grading options on each criterion are varied in the range 1-5. The grade points on each criterion are added and divided by the number of students responding. The average grade thus obtained is rounded up to the nearest whole number.

30-10-22

NOTICE

All final year Civil Engineering students are hereby informed that, our Civil Engineering Department organizing one week Add-on Course on "Advancement in Concrete Technology", during the period 26th to 30th October 2021. It is mandatory to attend the course, registered on link provided below.

https://docs.google.com/forms/d/e/1FAIpQLScUdBx2UMo1Ul5CwdLRGOm5htR_vaU1XiYM Xa8b-PnGHLr8kQ/viewform?usp=sf_link

Dr R A Shirule Add – on Course Coordinator

Schedule is attached herewith.

Dr M Husain

Head Civil Engineering Department

SSBT's College of Engineering & Technology, Bambhori, Jalgaon Civil Engineering Department

One Week Add – on Course (26th to 30th October 2021) Advancement in Concrete Technology

Date 12/10/2021

The Add-on Course on Advancement in Concrete Technology will be conduct for Final Year Civil Engineering Students as per following schedule:

Sr No	Date	Timing	Topic	Name of Faculty
01	26/10/2021	11:00 to 12:00 AM 01:00 to 05:00 PM	Self Compacting Concrete	Mr P R Punase
02	27/10/2021	11:00 to 12:00 AM 01:00 to 05:00 PM	RMC Plant	Mr J N Kale
03	28/10/2021	11:00 to 12:00 AM 01:00 to 05:00 PM	Green Concrete	Ms S B Patil
04	29/10/2021	11:00 to 12:00 AM 01:00 to 05:00 PM	Shortcrete concrete	Ms J R Mali
05	30/10/2021	11:00 to 12:00 AM 01:00 to 05:00 PM	Study of IS Codes required for different test and design of Concrete	Dr P A Shirule

DFP A Shirule Course Coordinator

Dr M'Husain Head Civil Engineering Department

NOTICE

All Third year Civil Engineering students are hereby informed that, our Civil Engineering Department organizing one week Add-on Course on "Advancement in Concrete Technology", during the period 26th to 30th October 2021. It is mandatory to attend the course, registered on link provided below.

https://docs.google.com/forms/d/e/1FAlpQLSdEEtxNiJhyiQFHzbvWc8Ou_LfDEqzTXQZn8Cz hYNDTS2ZiMw/viewform?usp=sf_link

DAR A Shirule
Add – on Course Coordinator

Schedule is attached herewith.

Dr M Husain Head Civil Engineering Department

SSBT's College of Engineering & Technology, Bambhori, Jalgaon Civil Engineering Department

One Week Add – on Course (26th to 30th October 2021) Advancement in Concrete Technology

Date 20/10/2021

The Add-on Course on Advancement in Concrete Technology will be conduct for Third Year Civil Engineering Students as per following schedule:

•	Sr No	Date	Timing	Topic	Name of Faculty
	01	26/10/2021	11:00 to 12:00 AM 01:00 to 05:00 PM	Study of IS Codes required for different test and design of Concrete	Dr P A Shirule
	02	27/10/2021	11:00 to 12:00 AM 01:00 to 05:00 PM	Shortcrete concrete	Ms J R Mali
	03	30/10/2021	11:00 to 12:00 AM 01:00 to 05:00 PM	Self Compacting Concrete	Mr P R Punase
	04	28/10/2021	11:00 to 12:00 AM 01:00 to 05:00 PM	Green Concrete	Ms S B Patil
	05	29/10/2021	11:00 to 12:00 AM 01:00 to 05:00 PM	RMC Plant	Mr J N Kale

Dr A Shirule
Course Coordinator

Dr M Husain Head Civil Engineering Department

NOTICE

All second year Civil Engineering students are hereby informed that, our Civil Engineering Department organizing one week Add-on Course on "Advancement in Concrete Technology", during the period 26th to 30th October 2021. It is mandatory to attend the course, registered on link provided below.

https://docs.google.com/forms/d/e/1FAIpQLSeAiPXFF843Gm87uXobKxVEW8azsxlun8XqOdw2st2X6a2B Vg/viewform?usp=sf_link

Dr P A Shirule Add – on Course Coordinator

Schedule is attached herewith.

Dr M Husain Head Civil Engineering Department

SSBT's College of Engineering & Technology, Bambhori, Jalgaon Civil Engineering Department

One Week Add – on Course (26th to 30th October 2021) Advancement in Concrete Technology

Date 20/10/2071

The Add-on Course on "Advancement in Concrete Technology" will be conduct for Second Year Civil Engineering Students as per following schedule;

Sr No	Date	Timing	Topic	Name of Faculty
01	26/10/2021	11:00 to 12:00 AM 01:00 to 05:00 PM	RMC Plant	Mr J N Kale
02	27/10/2021	11:00 to 12:00 AM 01:00 to 05:00 PM	Green Concrete	Ms 5 8 Patil
03	28/10/2021	11:00 to 12:00 AM 01:00 to 05:00 PM	Shortcrete concrete	Ms J R Mali
04	29/10/2021	11:00 to 12:00 AM 01:00 to 05:00 PM	Study of IS Codes required for different test and design of Concrete	Dr P A Shirule
05	30/10/2021	11:00 to 12:00 AM 01:00 to 05:00 PM	Self Compacting Concrete	Mr P R Punase

Dre A Shirule Course Coordinator

Dr M Husain Head Civil Engineering Department