



Government of India
Ministry of Jal Shakti
Department of Water Resources, River Development and Ganga Rejuvenation
CENTRAL WATER AND POWER RESEARCH STATION
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No.TMC/2020

Date 28/12/2020

TRAINING CALENDAR FOR 2020-2021

S. No	Course title	Coordinator Co-Coordinator	Contact details	No. of days	Tentative dates
1	DGPS based Sedimentation Survey Techniques	Shri. Selva Balan, Scientist D/ Shri. J. K Singh, Scientist B	020-24103477 selvabalan_m@cwprs.gov.in 020-24103423 singhjk_27@rediffmail.com	2	13 - 14 Oct 2020
2	Coastal Erosion and sustainable protection methods	Dr Prabhat Chandra, Scientist-E Shri A V Mahalingaiah Scientist-D	020-24103521 pchandra_2003@yahoo.co.in 020-24103224 maha_av@yahoo.co.in	2	3 - 4 Nov 2020
3	Water Conductor Systems for Hydro Power Projects	Shri A K Agrawal, Sc E Shri. B.S.Chavan Scientist-D/ Dr.K.C.Sahu Scientist-B	020-24103246 balkrishna0@gmail.com 020-24103286 erkcsahu@yahoo.co.in	2	23 - 24 November 2020
4	Structural safety auditing and rehabilitation of hydraulic structures	Dr. M.R. Bhajantri, Scientist-E / Shri Rizwan Ali, Scientist-D	020-24103553 bhajan_mr@rediffmail.com 020 24103383 rizwan_ali@cwprs.gov.in	2	16 - 17 December 2020
5	Evolving the hydraulic design of reservoir and appurtenant structures using physical and numerical modeling	Dr.M.R. Bhajantri, Scientist-E / Dr.(Mrs.) Prajakta Gadge Scientist-B	020 24103553 bhajan_mr@rediffmail.com 02024103326 prajaktagadge@gmail.com	2	12 - 13 January 2021
6	Sediment Management for reservoirs and rivers	Dr.(Mrs.) Neena Isaac, Scientist E / Shri. M.K. Verma Scientist C	020-24103331 n_isaac@rediffmail.com 020-24103456 manoj_rajyog@rediffmail.com	2	19 - 20 Jan 2021
7	Basic concepts of	Dr. J.D. Agarwal,	020-24103402	2	28 - 29


	Coastal Engineering and Modelling Techniques for Ports and harbour development	Scientist-E / Shri A.A. Purohit, Scientist-D	agrawal_jd@cwprs.gov.in 020-24103508 purohit_aa@cwprs.gov.in		Jan 2021
8	Geophysical studies for Civil Engineering Projects	Shri A K Agrawal , Scientist-E Shri. Ch. Subba Rao, Scientist B Shri. V. Chandrashekar Scientist-B	020-24103484 chilukuri3_2000@yahoo.com 020-24103369 vcssai@yahoo.com	2	8 – 9 Feb 2021
9	Capabilities for Field Data collection and Instrumentation	Dr. Prabhat Chandra, Scientist-E Ms. R. B. Deogade, Scientist-D /Shri G. V Ramana Rao, Scientist- D	020-24103315 deogade_rb@cwprs.gov.in 020-24103479 ramanarao_gv@cwprs.gov.in	2	11 – 12 Feb 2021
10	Recent trends in Planning and Design of Coastal Protection works	Dr. J.D. Agarwal, Scientist-E / Shri. B.R.Tayade, Scientist-C	020-24103402 agrawal_jd@cwprs.gov.in 02024103469 bhushan1231@rediffmail.com	2	17 - 18 February 2021
11	Dam Break Analysis and Emergency Action Planning	Dr. (Mrs) N. Issac, Scientist-E Shri P Vijaygopal, Scientist-C	020-24103331 n_isaac@rediffmail.com 020-24103395 pvijaygopal22@yahoo.com	2	22 – 23 February 2021
12	Dam Instrumentation and Rehabilitation of the existing Dams	Shri S. D. Ranade, Scientist-E /Shri. Kamalsekharan, Scientist-D	020-24103206 ranade_sd@cwprs.gov.in 02024103275 kamalshekaran@yahoo.com	2	25 – 26 February 2021

❖ Registration Fee : Nil

❖ The training course will be organized online by CWPRS, Pune.

❖ Participants may register themselves two weeks before the due date by writing to the Course Coordinator

This is issued with the approval of DirectorCWPRS.


28/12/2020
Dr. Prabhat Chandra

Scientist-E and Chairperson TMC