

Notice

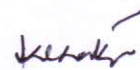
Date 26.09.2020

Subject: Webinar on Relevance of Heat Transfer in the Context of Nuclear Power Generation

This is to notify that the Department of Mechanical Engineering of Dr. B. C. Roy Engineering College is organizing a webinar on relevance of heat transfer in the context of nuclear power generation from 3 pm to 4pm on 30th September, 2020. The invited speaker is **Dr. Aranyak Chakraborty, who is an alumnus of our department and he is presently working as an Assistant Professor in the School of Nuclear Studies and Application, Jadavpur University, Kolkata.** Interested students are advised to register themselves within 29.9.2020 by submitting the google form given in the attached flyer. The google meet link for joining the webinar will be sent to the registered email addresses 15 minutes before the commencement of the webinar. Interested faculty members may also join using the link. Participants may contact any one of the undersigned for their queries if any.



Prof. Pranesh Kumar Das,
Webinar Coordinator,
Asst. Professor, M.E. Dept.



Prof. Dr. Kanchan Chatterjee,
Professor & Head of the Department,
Department of Mechanical Engineering



WEBINAR ON

Relevance of Heat Transfer in the Context of Nuclear Power Generation

Resource Person



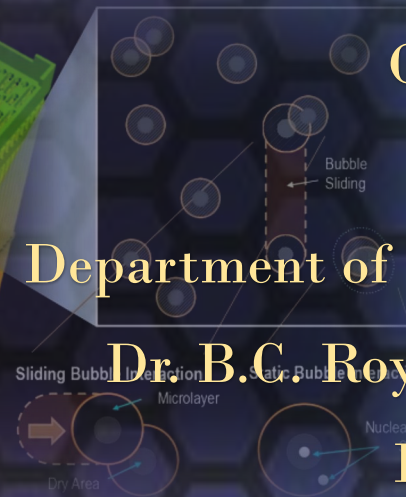
Dr. Aranyak Chakravarty

Asst. Prof.

School of Nuclear Studies & Application

Jadavpur University

Kolkata



Organized

by

Department of Mechanical Engineering

Dr. B.C. Roy Engineering College

Durgapur

30th September 2020, 3:00 pm –4:00pm [IST]

Registration Link

<https://forms.gle/eaNEsnGWGinisumo9>

(Number of seats is limited & students will be able to participate on **First Come First Serve** basis)

Registration is open now

Webinar held on 30th September, 2020 organized by the Department of Mechanical Engineering of Dr. B. C. Roy Engineering College Durgapur

The Department of Mechanical Engineering of Dr. B. C. Roy Engineering College organized a webinar on Relevance of Heat Transfer in the Context of Nuclear power generation from 3 pm to 4pm on 30th September, 2020. The invited **speaker** was is **Dr. Aranyak Chakraborty, who is an alumnus of our department and he is presently working as an Assistant Professor in the School of Nuclear Studies and Application, Jadavpur University, Kolkata.** The main objective of organizing such a webinar was to give the students some opportunity to interact with expert from a renowned institute so that they can enhance their knowledge. The webinar started as per the schedule in google meet platform with the introductory speech form Prof. Dr. Kanchan Chatterjee, Head of the Department, Department of Mechanical Engineering. The speaker explained relevance of heat transfer in the context of nuclear power generation in a very lucid way with the help of a nice PowerPoint presentation. A few questions were asked from the audience which was answered nicely. Approximately 50 students and a few faculty members were present in that webinar. The session ended with a vote of thanks given by the head of the department. The entire event was coordinated by Prof. Pranesh Kumar Das, Assistant Professor of the Department of Mechanical Engineering of Dr. B. C. Roy Engineering College.

Timestamp	student	Number	quality of	of presentation
9-30-2020 16:15:37	Sumit Das	12000717032	5	5
9-30-2020 16:17:57	Poddar	12000719014	5	5
9-30-2020 16:19:19	Subodip sarkar	12000717037	5	5
9-30-2020 16:20:41	Suman Ghosh	12000718005	4	5
9-30-2020 16:48:39	Indrajit Prasad	12000717098	4	4
9-30-2020 16:50:44	ATANU GHOSH	12000718027	4	4
9-30-2020 17:33:53	Bishal Kar	12000718087	5	5
9-30-2020 19:00:03	Pawan Kumar	12000717078	5	4
9-30-2020 19:14:10	Mrityunjoy Mahato	12000719005	5	5
9-30-2020 19:52:06	y	12000717038	3	2
9-30-2020 19:56:46	Bishwajit mandal	12000717105	3	3
9-30-2020 21:28:29	Aarav Kumar	12000718103	5	5
9-30-2020 21:45:55	Mandal	12000719113	5	4
9-30-2020 22:50:45	Rajib khan	12000718016	4	4
10-1-2020 8:00:43	Abhik Pal	12000717129	4	4
10-1-2020 8:56:01	Karmakar	12000717047	5	5

in terms of your Suggestion if any

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Timestamp	Name of the faculty	Rate th	Rate the quality c	Rate the webine
9-30-2020 16:53:37	SIDDHARTHA BHOWMIC	5	5	4
9-30-2020 18:07:10	Rajeev Ranjan	5	5	5
9-30-2020 20:20:21	Subhajit Bhattacharya	5	5	5
10-1-2020 9:06:46	Arka Banerjee	5	5	5
10-1-2020 14:26:42	Dr Kanchan Chatterjee	5	5	4

Suggestion if any

NA

More such webinar in future