

Department of Mechanical Engineering, Dr B. C. Roy Engineering College, Durgapur

Notice

Date 02.01.2021

Subject: Webinar on Comparison of Thermocouple and Thin Film Gauges and it applications

This is to notify that the Department of Mechanical Engineering of Dr. B. C. Roy Engineering College is organizing a webinar on **Comparison of Thermocouple and Thin Film Gauges and it applications** from 3 pm to 4 pm on 8th January, 2021. The invited speaker is **Dr.Hrishikesh Goswami, who is an alumnus of our department and he is presently working as Assistant Professor Govt. College of Engineering Jamui.** Interested students are advised to register themselves within 7th January 2021 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.

Subhajit Bhattacharya
Prof. Subhajit Bhattacharya
Webinar Coordinator,
Asst. Professor, M.E. Dept.

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



WEBINAR ON

Comparison of Thermocouple and Thin Film Gauges and Its Applications

Resource Person



Dr. Rishikesh Goswami
Assistant Professor
Govt. College of Engineering
Jamui

Organized
by

Department of Mechanical Engineering
Dr. B.C. Roy Engineering College
Durgapur

08th January 2021, 3:30 pm –4:30pm [IST]

Registration Link

<https://forms.gle/DxmCH9TONSRaW2VK8>

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

Registration is open now

PSL

Report

The webinar on “Comparison of Thermocouple and Thin Film Gauges and Its Application” was conducted by the Department of Mechanical Engineering of Dr. B. C. Roy Engineering College, Durgapur on 08.01.2021. The talk was given by Dr. Rishikesh Goswami. He did his B. Tech in Mechanical Engineering from Dr. B. C. Roy Engineering College, Durgapur and completed his PhD from Indian Institute of Technology (ISM), Dhanbad, Jharkhand, India. He is an alumnus of the Department of Mechanical Engineering of Dr. B. C. Roy Engineering College, Durgapur. He is presently working as an Assistant Professor in Govt. College of Engineering, Jamui.

The Google Meet link was shared one day before the webinar to the participants who filled up the form. About 120 participants filled up the form. Out of them total 59 participants attended the webinar. The webinar Google Link was opened 10 minutes before the scheduled time. The talk started at 3.30 pm. The whole speech was recorded using a Screen Recorder Software. The talk was very interactive and the students enjoyed the talk. Among the participants mostly students were there and few faculties. All are connected to Department of Mechanical Engineering of Dr. B. C. Roy Engineering College, Durgapur.

The whole event was conducted by Prof. Subhajit Bhattacharya, Assistant Professor of Department of Mechanical Engineering of Dr. B. C. Roy Engineering College, Durgapur.

Attendance

Attendance bot: dev(Pavan:p2pdops@gmail.com) on 2021-01-08 : 16:15: <https://meet.google.com/sbx-iveh-dqx>

Members present : 59

subhajit bhattacharya
Abhik Pal
AFAQ KHAN
ANIRBAN
Ankan Mondal
Anupam koner
Aparesh Singha
Apratim Mondal
Ashutosh Ghosh
Asif Ali
Atanu Ghosh
AYAN CHATTERJEE
BAPAN JANA
Bidhan Ghara
Bishwajit Mandal
BULLET KUMAR
Deepak Kumar
Deepjyoti Santra
Dr.C. Chatteraj
Kazi Yaser Ali
KUNAL SHYAM
Md Danish
Mukul Kumar Shaw
Naveen Kumar
Prasoon Hazra
Proteek Ghosh
Rajib Khan
Raman Hela
Rishikesh Goswami
Rupam Chatterjee
Saddam Hussain
Saikat Nag
Saptarshi Banerjee
saptershi debangshi
satyam goswami
SAYAN AICH
SAYAN MUKHERJEE
Shantanu Debnath
Sharmistha Bhattacharya
Shashi kant Tiwari

Shibam Ghosal
Somnath Karmakar
Soumik Rajguru
Souvik De
Subhadeep Jas
Subhajit Chakraborty
suman karmakar
Suraj Pratap
Vivek singh
Bishal Kar
Kanchan Chatterjee
Nitish Kumar
Rahul Dutta
Shiv Sankar Dey
shubham kumar
Shubhrodeep Sen
Souvik Chakraborty
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RAHUL DUTTA