WEBINAR

on

Career Opportunity in Power Sector

Organized

by

Industry Institute Interaction Cell (IIIC) BIT Sindri, Dhanbad



Speaker: Mr. R.N. Singh, Chairman, DVC

Date: 12thJune 2021 (Saturday); **Time:** 11:30 A.M. to 1:30 P.M.

Link for the Webinar will be provided after successful registration

To register/ apply

Use the Link: https://forms.gle/5Ssm9W8MrHB6zQhn8

Last Date to Register: 10th June 2021

E-certificates will be provided to all active participants on successful submission of feedback form.

Who can attend?

B.Tech, M.Tech Students of all branches and Research Scholars & Faculty members, interested in interdisciplinary research works as well.

About the Speaker

Mr. Ram Naresh Singh has been bestowed the charge of Chairman, DVC from 15th January 2021. It is a matter of pride for all the members of BIT Sindri, that Mr. R.N. Singh is an alumni of BIT Sindri. Mr. Singh completed

his B.Tech from the department of Electrical Engineering in the year 1986 and worked as a Senior Engineer in NTPC limited for 05 years. Subsequently, he took the responsibility of Executive Director in Power Grid Corporation of India Limited. Currently, He is the Chairman of Damodar Valley Corporation (DVC). Mr. Singh has more than three decades of rich technical and administrative experience in the Indian power sector. His area of expertise include Testing and Commissioning, Operations and Maintenance, Project Engineering and Management of EHV Transmission systems and HVDC.

About the Institute

BIT Sindri was established as College of Mechanical and Electrical Engineering in 1949. The institute grew and flourished rapidly during the early days under the dynamic leadership of Prof. D. L. Deshpande, the Director, who is regarded as the architect of the institute. The institute is located at a distance of 28 kms from the Dhanbad railway station, linked by rail as well as road. It has a sprawling campus of about 450 acres of land near the eastern bank of Damodar river. The Department of Higher, Technical Education & Skill Development, Govt.of Jharkhand governs the institute. The main aim of the institute is to provide valuable human resources for the industry and society through excellence in technical education and research for the sustainable development. The institute offers B.Tech. courses in 10 disciplines of engineering namely Mechanical, Electrical, Metallurgy, Production, Chemical, Electronics & Communications, Civil, Mining, Computer Science and Information technology & besides the B.Tech. Courses, M.Tech specializations. Multimedia auditoriums, seminar rooms, state of the art rich library, modern laboratories and campus wide network & state of the Art Siemens Centre of Excellence help to meet the institute objectives and industry demands.

Patron

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NOTE: There is <u>NO</u> registration fee to attend the webinar for students/research scholars/ and faculty members