

Alumni Connect Seminar on "Career Opportunities of Civil Engineering in Steel & Highway Construction Industry."

Dr. B.C Roy Engineering College, CE dept

Date: 26/07/2023

Introduction: The Alumni Connect Seminar on "Career Opportunities of Civil Engineering in Steel & Highway Construction Industry" was organized by the Civil Engineering Department with the primary goal of enlightening current civil engineering students and young professionals about the vast and promising prospects in the steel and highway construction sectors.

Objective: The seminar aimed to provide attendees with valuable insights into the specific roles civil Engineers can play in these industries, the emerging trends, challenges, and opportunities for career growth.

Key Highlights:

1. Expert Speakers: Esteemed alumni who have made remarkable strides in the steel and highway construction industry were invited to share their experiences and expertise. They shed light on the practical aspects of their roles and the various pathways available for aspiring civil engineers.

2. Current Industry Trends: The seminar explored the latest trends and advancements in the steel and highway construction sectors. It covered topics such as sustainable construction practices, innovative materials, technology integration, and the growing emphasis on environmental considerations.

3. Career Pathways: The speakers elaborated on the diverse career pathways within these industries, ranging from project management and structural design to research and development. They emphasized the importance of gaining hands-on experience and encouraged internships to bridge the gap between academic knowledge and real-world applications.

4. Industry Expectations: Attendees gained valuable insights into the essential skills and qualities required to excel in the steel and highway construction sector. Effective communication, problem solving, teamwork, and adaptability were highlighted as crucial attributes.




5. Networking Opportunities: The seminar provided a platform for students and young professionals to interact with successful alumni and industry experts. This networking session offered the chance to establish meaningful connections and potentially explore internship or job opportunities.

6. Interactive Workshops: The event also featured interactive workshops and panel discussions, allowing participants to engage in practical exercises and ask questions to deepen their understanding of specific aspects of the industry.

Conclusion: The Alumni Connect Seminar on "Career Opportunities of Civil Engineering in Steel & Highway Construction Industry" successfully achieved its goal of educating and inspiring the next generation of civil engineers. Attendees left with a broader perspective on the potential career paths in these industries and the determination to make significant contributions to the future of sustainable and efficient construction.

By leveraging the knowledge and experiences shared during the seminar, students and young professionals are better equipped to make informed decisions about their career trajectories and contribute meaningfully to the growth and development of the steel and highway construction sectors.

Short Bio-data of the Speakers:

 <p>SUBHAM CHAKRABORTY</p>	 <p>SHUVRAPRATM BERA</p>	 <p>SOMNATH RAKSHIT</p>
<p>Client: Rungta Mines ltd , Chaliyama steel plant</p> <p>Project - 0.35 MTPA Coke Oven Project + 30 MW power plant</p> <p>Designation: Engineer at Shapoorji Pallonji.</p>	<p>Formerly in Rashmi Group as Assistant Engineer in Structure Dept.</p> <p>Currently working in ASHOKA BUILCON LTD as Structural Engineer.</p> <p>PROJECT: Six Lanning National corridor (Panagrah to Palsit)</p>	<p>Shyam Steel Sep'2020 to Dec'2022 Designation - Assistant Engineer.</p> <p>Project -</p> <ol style="list-style-type: none"> 1. 7700 sqft G+3 Residential Building. 2. 220KV GIS indoor Substation Structure. <p>Jan'23 to Present.</p> <p>Shyam Metallics Technical Auditor</p> <p>Designation: Engineer.</p> <p>Project:</p> <ol style="list-style-type: none"> 1. 90 MW Power plant civil structure (TG Building, ACC structure, duct supports, Chimney etc.). 2. Titanium slag project Civil Work (ongoing), (Pile Foundation, reservoir etc.).

Alumni Connect seminar on "Career Opportunities of Civil Engineering in Steel & Highway Construction Industry"

5 messages

Amit Kotal <amit.kotal@bcrec.ac.in>

Sun, Jul 23, 2023 at 1:07 PM

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Dear Students,

Civil Engineering Department is going to organize a Alumni Connect seminar on "Career Opportunities of Civil Engineering in Steel & Highway Construction Industry". It will held on Wednesday (26th July 2023) in the Seminar Hall of our Department from Sharp 2:30 pm.

All the speakers are our alumni from the class of 2020 they will share their industrial experience with you. This is my gentle request to all of you must attend this interaction seminar without fail. I hope this will enhance your knowledge and connection with your senior. Details are given in the flyer attached to this mail.

The link for registration is given below;

<https://forms.gle/9N3Va4hKj43kuWgHA>



ALUMNI CONNECT PROGRAMME

ON

“Career Opportunities of Civil Engineering in Steel & Highway Construction Industry”

Organized by

Department of Civil Engineering

Dr. B. C. Roy Engineering College, Durgapur



Subham Chakraborty



Somnath Rakshit



Shuvrapratim Bera



26/07/2023 (Wednesday)

From the Batch of 2020

**Venue: Seminar Hall,
Department of Civil Engineering**

**Coordinators: Mr. Amit Kotal (9693748571)
Mr. Ayan Singha (9475354619)**

Link for registration: <https://forms.gle/hYRriT5Xp3tUJQTT6>

Certificates will be issued to the participants

Alumni Connect Seminar on "Career Opportunities of Civil Engineering in Steel & Highway Construction Industry."

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Dr. B.C Roy Engineering College

Department of Civil Engineering

Title of the Event:

Career Opportunities of Civil Engineering in Steel and Highway Construction industry.

Event Coordinator(s):

Amit Kotal.

Co-Host of the Event (if any)

Date: 26/07/2023

Location: BEREC, Durgapur

Time: 2:30pm.

Attendance Sheet

Sr. No	Roll Number	Signature	Sr No	Roll Number	Signature
1.	12001321024	Aditya Shekhar			
2.	12001321026	Balabern De			
3.	12001321006	Mamun Rahman			
4.	12001322031	Ananya Ghosh			
5.	12001322015	Seminath Sen			
6.	12001322042	Purba Saha			
7.	12001322041	Sudeshna Paul			
8.	12001322039	Rohit Deogharria			
9.	12001322017	Sudipta Ghosh			
10.	12001322029	Bhaurab Majhi			
11.	12001322024	Debdeep Basu			
12.	12001322035	Sandip Pal			
13.	12001322032	Anindya Chatterjee			
14.	12001322027	Dipika Sen			
15.	12001322026	Nayana Das			
16.	12001322037	Tintha Pratim Datta			
17.	12001322036	Soyan Pathak			
18.	12001322021	Sourik Kar			
19.	12001321023	Koushik Mahata			
20.	12001321029	Bhargashree Das			
21.	12001322028	Shubham Majhi			
22.	12001322047	Sujoy Bit			
23.	12001321077	Ayush Anand			
24.	12001321030	Shubham Sourav			
25.	12001321001	Fotior Rahman			
26.	12001322019	Neha Bhattacharjee			
27.	12001322033	Smaha Karmakar			
28.	12001322020	Ankita Kundu			
29.	12001322045	Suman Ghosh			
30.	12001322022	Anisham Kar			
31.	12001322018	Minak Saha			
32.	12001322016	Jaydeep Mondal			
33.	12001322029	Ankit Kumar			

Amit Kotal
Signature of Coordinators
26/07/23.

Sanjay Sengupta 26/07/2023
Signature of Head of the Department



H.O.D
CIVIL ENGG. DEPT.
Dr. B. C. ROY ENGINEERING COLLEGE
DURGAPUR

ALUMNI CONNECT PROGRAMME 26/07/2023

- | <u>Sl. No.</u> | <u>Signature</u> |
|----------------|---|
| 1. | MD. Namjula Alam (H. Alam 26/07/2023) |
| 2. | Arijit Kumar Banerji (Arijit Banerji 26/7/23) |
| 3. | Chanchal Das (CHANCHAL DAS)
26/07/2023 |
| 4. | Sayantan Datta (Sayantan Datta)
26/07/23 |
| 5. | Kayndrik Bhattacharya (Kayndrik Bhattacharya)
26/07/2023 |
| 6. | Shovan Roy (Shovan Roy)
26/07/23 |
| 7. | Ayan Singha 26/7/23 |
| 8. | Rangy Roy 26/07/2023 |
| 9. | Amit Kotal
26/07/23 |

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