

To,
The Vice Chancellor,
Invertis University, Bareilly

Date: 07/11/2022

Subject: Regarding Approval of industrial visit & Official Duty permission
on 11th November 2022 & 12th November 2022.

Respected Sir,

With due respect I would like to bring in your kind consideration
that department of Civil Engineering (Diploma & B.Tech = 68 Students) wish
to organize an industrial visit to CSIR-Central Building Research Institute,
Roorkee, Uttarakhand on 11th November 2022.

I am seeking your kind approval and Official Duty (OD) permission for the
three faculties for the above industrial visit who will accompany with the
students.

Name of the faculty members:

1) Mr. Kuldeep Kumar Soni

~~2) Mr. Anand Kumar~~

2) Mr. Rizwan Khan

3) Ms. Zeenat Bano

I will be highly obliged for this act of kindness of your's.

Thank You.

OD for 11th & 12th Nov 22
in place of Anand Kumar

OD for 11th & 12th of Nov. 22
2 tour - Allowed.

7.11.22
VICE CHANCELLOR
INVERTIS UNIVERSITY
BAREILLY

Forwarded to Respected Dean Engg.
with kindly consider it. This industrial
visit is very beneficial for civil
Engg students.

Regards
Kuldeep Kumar Soni
Assistant Professor
Department of Civil Engineering

Forwarded & Recommended
to V.C.S.

07/11/22
Head
Department of Civil Engineering
Invertis University
Bareilly - 243123, UP

Registrar
Invertis University
Bareilly

Fwd: Regarding educational visit of Diploma & B.Tech Students, Department of Civil Engineering - Invertis University Bareilly

Kuldeep Kumar Soni <kuldeep.k@invertis.org>
Thu 11/2/2023 4:17 PM

To: Arvind Kumar <arvind.k@invertis.org>

Sent from Outlook for Android

From: Ashish CBRI <ashish@cbri.res.in>

Sent: Thursday, November 10, 2022 6:35:52 AM

To: Kuldeep Kumar Soni <kuldeep.k@invertis.org>

Subject: Re: Regarding educational visit of Diploma & B.Tech Students, Department of Civil Engineering - Invertis University Bareilly

Greetings,

Thank you. As discussed over call you are most welcome to bring your students to visit our institute on 11.11.2022 during 10am to 1 pm.

Thank you

Get Outlook for Android

From: kuldeep.k@invertis.org <kuldeep.k@invertis.org>

Sent: Wednesday, 9 November, 2022, 5:00 pm

To: ASHISH PIPPAL <ashish@cbri.res.in>

Subject: Re: Regarding educational visit of Diploma & B.Tech Students, Department of Civil Engineering - Invertis University Bareilly

Good Evening Sir

This is the list of Student and Faculty visit on 11/11/2022. Please find Attachment.

Thanks & Regards

Kuldeep Kumar Soni

Assistant Professor

Department of Civil Engineering

Mob No-7217011298

Email Id-kuldeep.k@invertis.org


Registrar
Invertis University
Bareilly

From: Ashish Pippal <ashish@cbri.res.in>

Sent: Monday, October 31, 2022 2:29 PM

To: Kuldeep Kumar Soni <kuldeep.k@invertis.org>

Cc: sknegicbri@rediffmail.com <sknegicbri@rediffmail.com>

Subject: RE: Regarding educational visit of Diploma & B.Tech Students, Department of Civil Engineering - Invertis University Bareilly

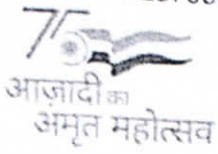
Greetings,

As discussed over call, you may please bring your students to our institute on Nov. 07, 2022. The time slot for the visit shall be 10 am to 1 pm.
We'll require name and contact details of visitors in prior for security clearance and record purpose. Thus, you are requested to kindly provide us the same well in advance.

Thank you

With Best Regards

Ashish Pippal
Scientist
CSIR-Central Building Research Institute,
Roorkee, Uttarakhand
Ph.: +91-1332-283219
Mo.: +91-8287066539



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From: CBRI Director

Sent: 22 October 2022 13:59

To: S.K Negi; ASHISH PIPPAL

Cc: Pradeep Kumar Ramancharla

Subject: Fwd: Regarding educational visit of Diploma & B.Tech Students, Department of Civil Engineering - Invertis University Bareilly

प्रो. आर. प्रदीप कुमार
Prof. R. Pradeep Kumar
निदेशक
Director

सी एस आई आर - केंद्रीय भवन अनुसंधान संस्थान; रूड़की-247667
CSIR- Central Building Research Institute (CBRI), Roorkee - 247 667. India.
विज्ञान एवं प्रौद्योगिकी मंत्रालय, भारत सरकार/ Ministry of Science & Technology, Govt. of India.
Phone No.: 01332-272243

Email id: director@cbri.res.in

Fax: 01332-272272

From: "kuldeep k" <kuldeep.k@invertis.org>
To: "CBRI Director" <director@cbri.res.in>
Sent: Saturday, October 22, 2022 11:55:06 AM
Subject: Regarding educational visit of Diploma & B.Tech Students, Department of Civil Engineering - Invertis University Bareilly


Registrar
Invertis University
Bareilly

Respected Sir

Most humbly and respectfully I want to request your kind consideration and favourable order on the behalf of the Department of Civil Engineering, Invertis University Bareilly (U.P.), our Diploma & B.Tech. (Civil Engineering) students want to visit CSIR-CBRI Roorkee, Uttarakhand.

Kindly arrange one day educational visit for our students according to your suitable day and time (between 02/11/2022 to 07/11/2022).

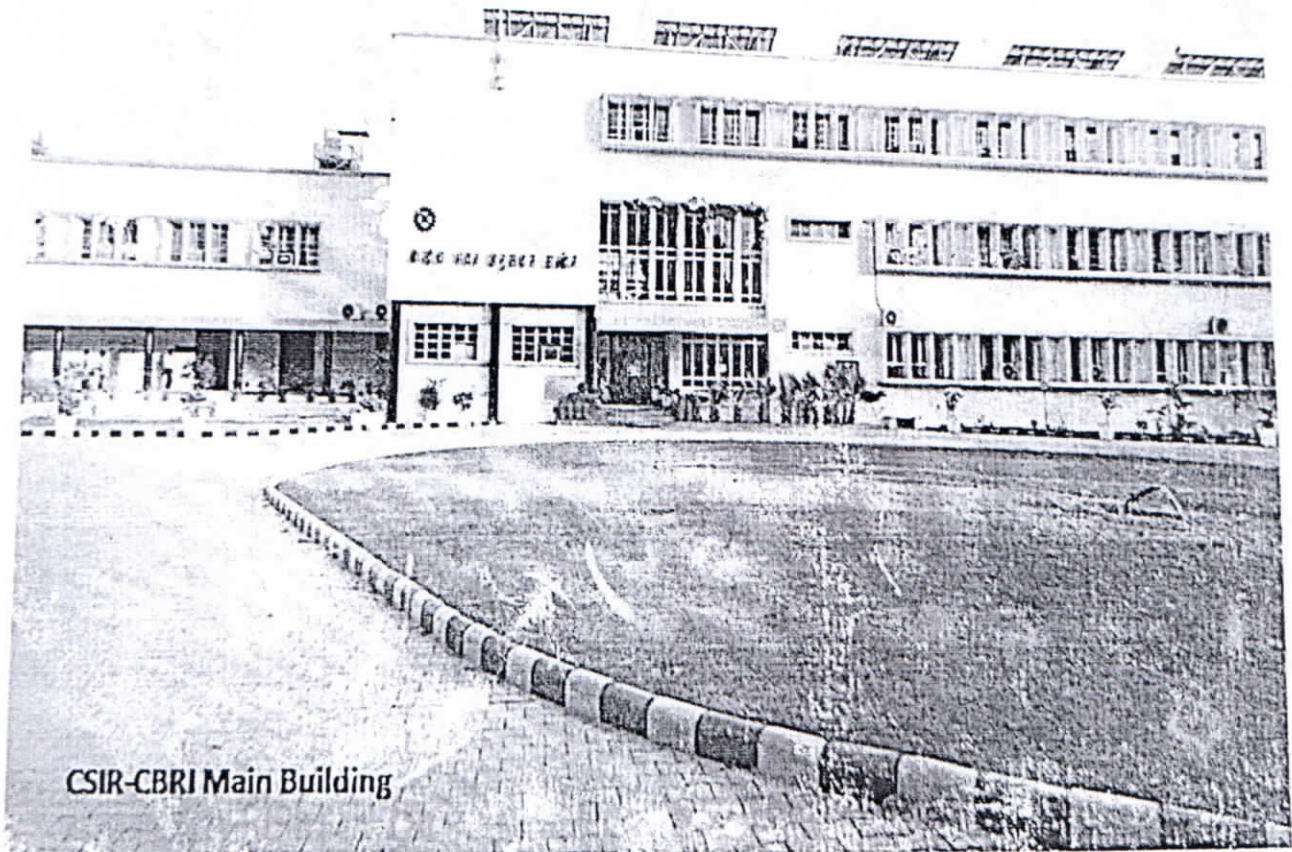
So, it is my humble request, kindly give permission for one day training I will be highly obliged for this act of kindness.

Thank You.

Thanks & regards
Kuldeep Kumar Soni
Assistant Professor
Department of Civil Engineering
Invertis University Bareilly (U.P.) India
Mob- 7217011298
Email Id- kuldeep.k@invertis.org


Registrar
Invertis University
Bareilly

Industrial Visit Report
On
CSIR-Central Building Research Institute
11th November, 2022




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Invertis University
Bareilly

About the Visit:-

Department of Civil Engineering, Invertis University organized an educational tour to CSIR – CBRI, Roorkee on 11-Nov-2022 for the Civil Engineering Students. Central Building Research Institute (CBRI) is an establishment of Council of Scientific and Industrial Research, India. The CBRI has been vested with the responsibility of generating, cultivating and promoting building science and technology in the service of the country. This visit aimed to give a real insight into the working procedure being followed in the industries. The students were overwhelmed as they were going to attend the talk by a renowned scientist, Er. Ashish Pippal Sir.

Students of B.Tech & Diploma all year, along with three faculty members visited the prestigious organization and earned an ample amount of knowledge and experience.

Er. Ashish Pippal Sir (Scientist) & Er. Shivam Tyagi Sir graciously welcomed the Q-mates and conducted an introductory session. Then, Er. Ashish Pippal Sir delivered a lecture in which he explained the working of various projects in CBRI.

Students were taken to 'Fire Engineering Lab', Mr. Rajiv Bansal Sir explained about fire testing lab, where students learnt about various equipment and experiments which are used to check fire and for the safety of the structures.

Students also visited the "Non-Destructive Testing Lab" and "Geotechnical Engineering lab". Dr. Ajay Dwivedi Sir also welcomed and he explained about both the lab where they learnt about Non-destructive testing of RC structures, investigation of distressed structures and suggesting remedial measures, damage survey, repair, strengthening and retrofitting measures for earthquake-affected buildings. Students were taken to "Rural Technology Park", where they saw various models of rural infrastructure.

Once this interactive lab visiting session ended, faculty members thanked Er. Ashish Pippal Sir (Scientist) & Er. Shivam Tyagi Sir very graciously. Overall, this visit widened the knowledge base of the students and made them aware of new technologies of Civil Engineering Sector.

Assistant Professor Mr. Kuldeep Kumar Soni, Mr. Rezwana Khan and Ms. Zeenat Bee accompanied the visit and presented token of thanks to Site officials and engineers for their valuable assistance.



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About the CSIR-CBRI:-

Central Building Research Institute, located at Roorkee, Uttarakhand, India, is a constituent establishment of Council of Scientific and Industrial Research responsible for "generating, cultivating and promoting building science and technology" in India.

The Central Building Research Institute (CSIR-CBRI), Roorkee, India, has been assisting the building construction and building material industries in finding timely, appropriate and economical solutions to the problems of building materials, health monitoring and rehabilitation of structures, disaster mitigation, fire safety, Energy efficient rural and urban housing. The Institute is committed to serve the people through R&D in the development process and maintains linkages at international and national level.

CSIR-CBRI to work as the world-class knowledge base for providing solutions to almost all area of Building construction / Habitat planning and construction including building materials, technology, fire engineering and disaster mitigation.

CSIR-CBRI to work R&D areas and Groups:-

- Acoustics, Instrumentation and Mechanical Systems
- Advanced Structural Composites & Durability
- Architecture & Planning
- Building Energy Efficiency
- CSIR-CBRI Center for climate Change
- Data Sciences and Special Structures
- Environmental Science & Technology/ Clay Products
- Fire Engineering
- Geo-Hazard Risk Reduction
- Geotechnical Engineering


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➤ Innovative Building Materials

➤ Organic Building Materials

➤ Skill Development

➤ Structural Engineering

➤ Polymer Plastics & Composites

➤ 3-D Concrete, Printing

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CSIR -CBRI VISIT LIST OF STUDENTS

Date of Visit:11/Nov/2022			
Sr. No	Student Id	Name	Mobile No.
1	BCI2019007	AYUSH KUMAR SINGH	7465971605
2	BEC2019001	DEEPAK SINGH	9027847403
3	BCI2019002	Devang Rudravanshi	9557636511
4	BCI2021001	Hariram Prasad Chaudhary	6399620321
5	BCS2019073	Kirandeep Kaur	6396073726
6	LBCI2020012	LOKESH UPADHAYAY	7456015372
7	BCI2020007	MANISH AGRAHARI	7217432205
8	BCI2019004	Manvi Kashyap	9451103250
9	BCS2019076	MOHD NOFEL	8917329036
10	BCI2019005	Mohd. Saud	6388517058
11	BCI2021003	MONU KUMAR YADAV	9528241637
12	LBCI2020005	NIZAMUDDIN	9627607801
13	IBTMT2019001	Prashant Singh	9627607801
14	LBCI2020008	SAKSHAM AGRAWAL	8439838425
15	LBCI2020007	SANJAY SINGH	7500934063
16	LBCI2020001	SAYYED UZAIR ALI	8126563561
17	BPM2019004	SHEETAL GANGWAR	6397426884
18	BCI2020008	SHIVA LAL AGRAHARI	9779807510838
19	LBCI2020011	SHIVAM MISHRA	6398528125
20	LBCI2020010	SHUBHAM SHARMA	6397858730
21	BCI2019003	Shubhankar Puri	9536591465
22	BCI2019008	Shyam Singh	9779826433059
23	LBCI2020002	SIDDHARTH SAXENA	8006159978
24	BCI2020002	Saurabh Gangwar	8532055.71
25	BCI2020003	Sparsh Gupta	9105818675
26	BCI2020005	Abhishek Pal	6392838216
27	BCS2020027	Ati Singh	7451089355
28	LBCI2021001	Nirdosh Dixit	9120653617
29	LBCI2021002	Nitish Kumar	7905775024
30	LBCI2021003	Indrajeet	8791385219
31	LBCI2021005	Avdresh Gangwar	7449986320
32	LBCI2021006	Sanjeev Pal	7017715810
33	BCE2021007	SHUBHAM SHARMA	7983065892
34	BCE2021008	VIVEK YADAV	8755478042
35	LBCI2022001	PARTH DIXIT	7982899822
36	LBCI2022002	SACHIN KUMAR	9026729727
37	LBCI2022004	KRISHNA KUMAR	84455 22237
38	LBCI2022006	ADARSH AGARWAL	8543941020
39	BCE2021005	RAYAN KHAN	8265944402
40	BCE2021009	RAMISH ALI KHAN	7985814478
41	BCE2021010	PARWAL BADAL	8126683477
42	DCE2021004	ARYAN MISHRA	7668954642
43	DCE2021005	RABINDRA YADAV	9805451030
44	DCE2021006	ROSHAN KUMAR CHAUDHARY	7691010732
45	DCE2021007	DEVANSH DIXIT	9044188079

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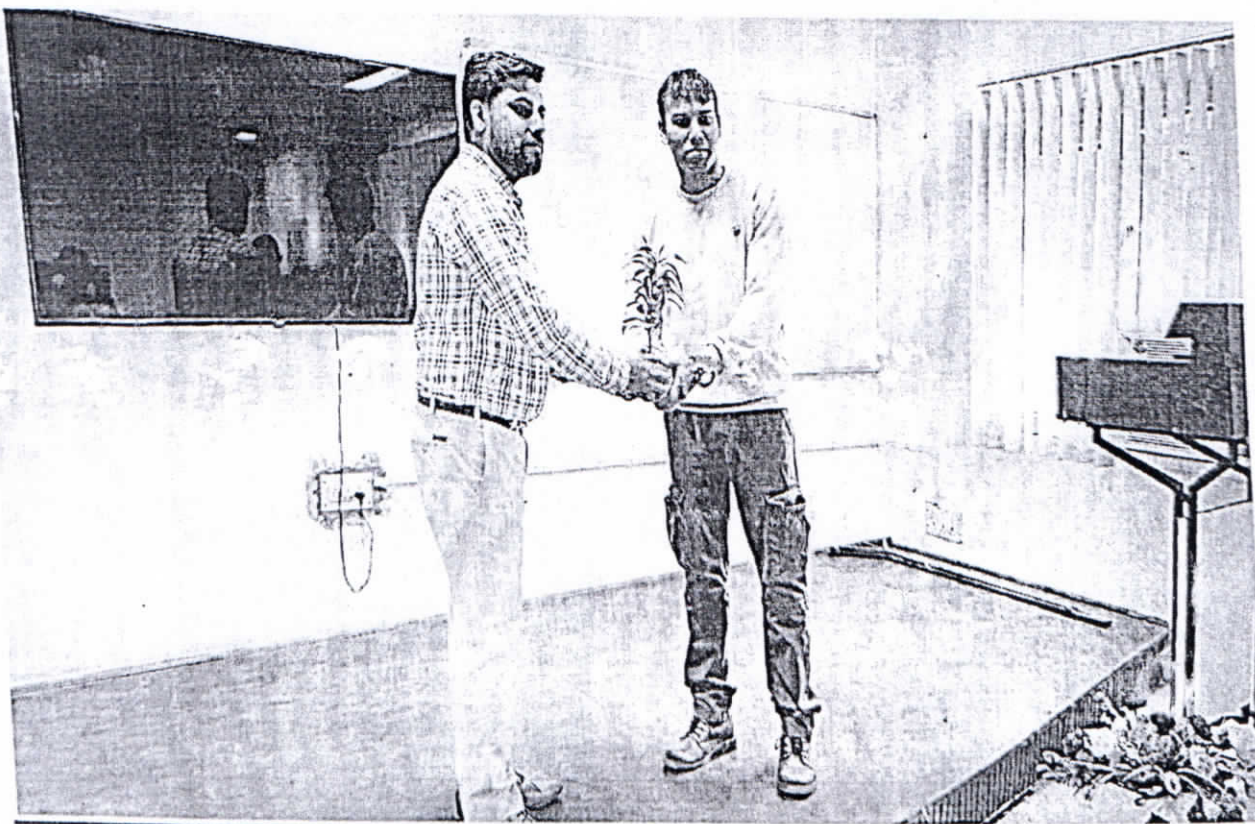
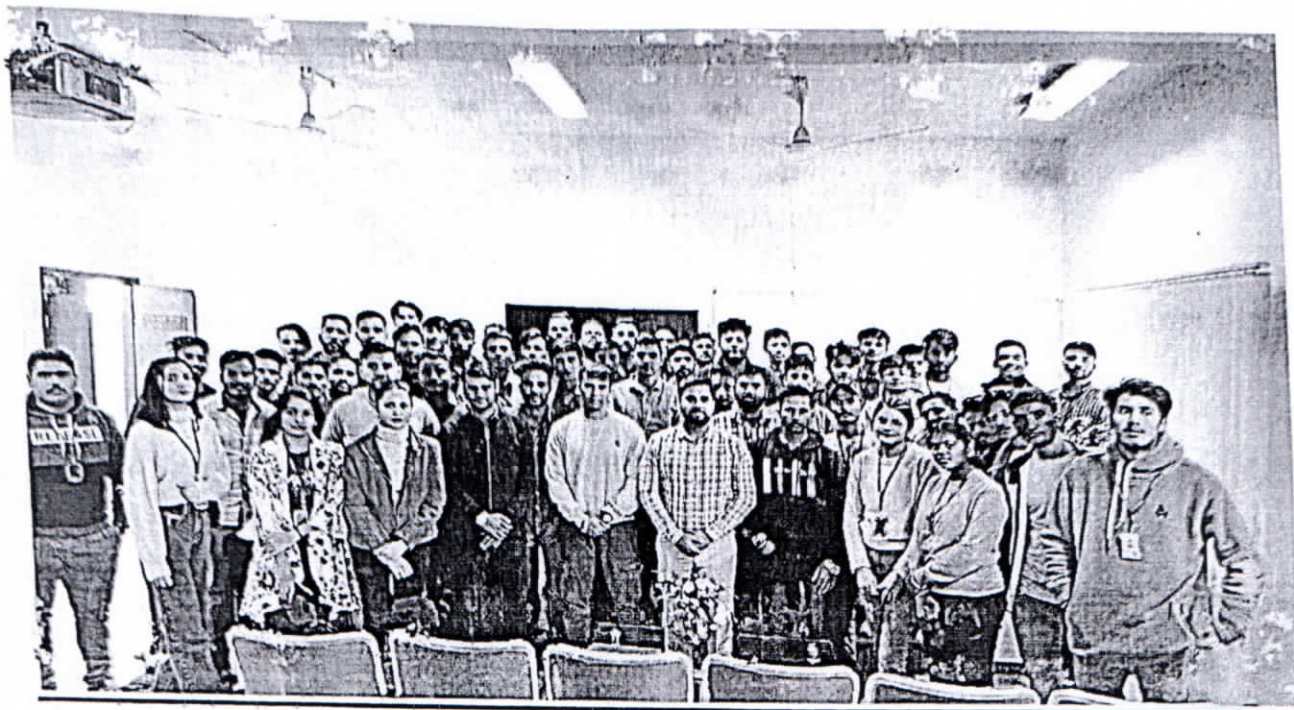
46	DCE2021008	DESH PAL	8439168828
47	DCE2021010	SAILESH YADAV	9826405933
48	DCE2021011	ROSHAN CHAUDHARY THARU	9826431834
49	DCE2021014	AKSHAT BHATT	7618186530
50	LDCE2022008	ZAINUL WARSI	7467032989
51	LDCE2022007	ANJOL TRIVEDI	9648945460
52	DCE2020003	MOHD QASIM	7300606698
53	DCE2020004	AKASH PANDEY	9389862132
54	DCE2020005	AMAN SAXENA	8954484131
55	DCE2020007	SUNNY PATEL	9627578006
56	DCE2020008	SATISH MOURYA	8630064884
57	DCE2020009	KARTIK SHRIVASTAVA	9027138687
58	LDCE2021001	ARJUN SHARMA	8954821805
59	LDCE 2021002	SHER SINGH	9058477361
60	DCS2020020	ZAINAB MUJAHID KHAN	8868909731
61	LDCE2021003	ANSHUL SINGH	8960865921

FACULTY LIST

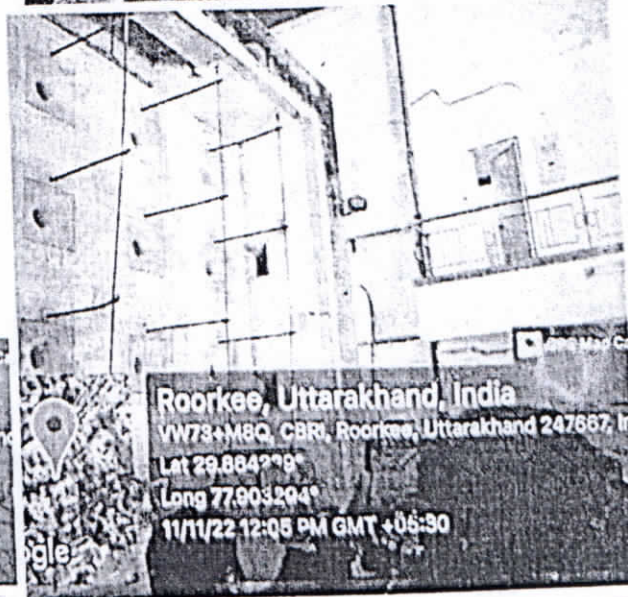
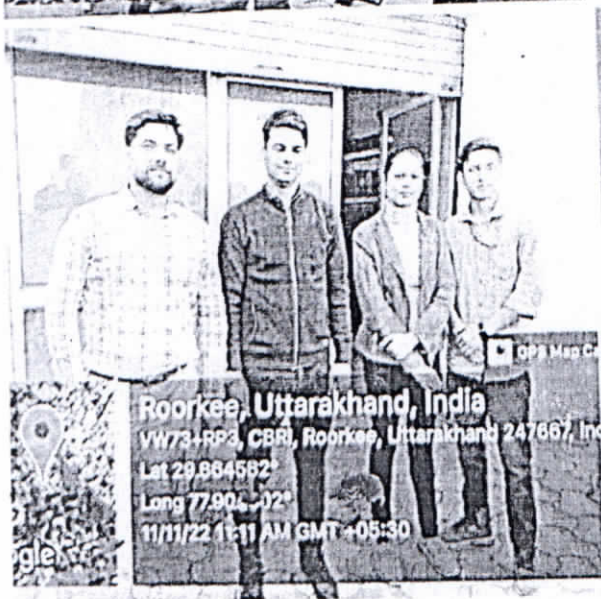
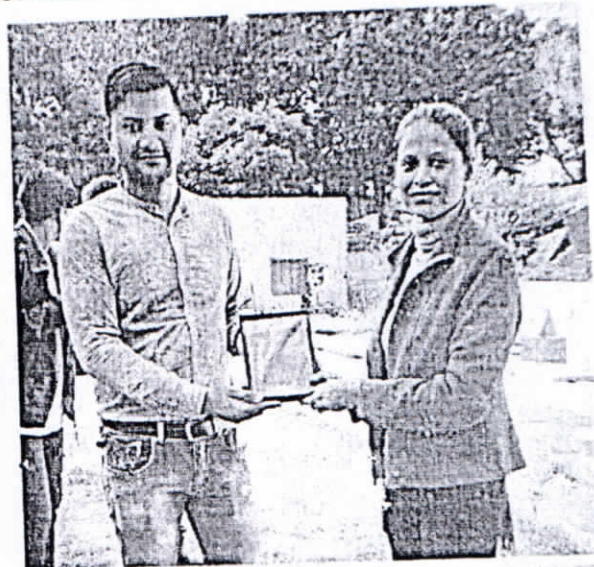
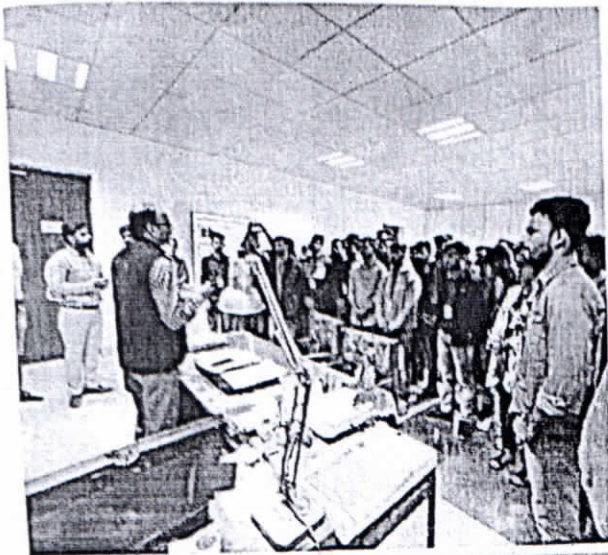
1	CIINVU021	Mr. Kuldeep Kumar Soni	7217011298
2	CIINVU034	Mr. Rizwan Khan	8077007286
	CIINVU038	Ms. Zeenat bae	7985248389


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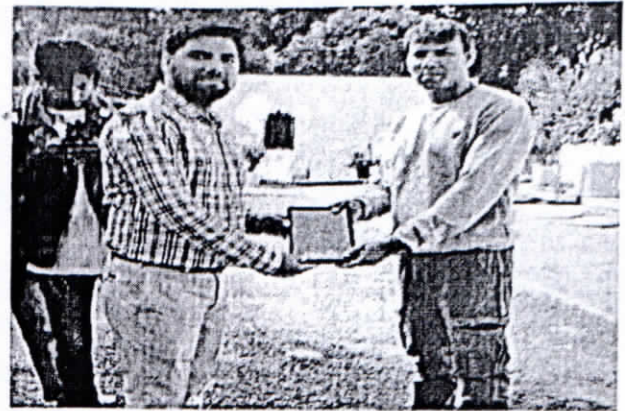
Glimpse of Visit



Registrar
Inverness University
O'Reilly



Registrar
Invertis University
Gareilly



AS
 14/11/22
 Mr. Arvind Kumar
 HOD-Civil
 Head
 Department of Civil Engineering
 Invertis University
 Bareilly-243123, UP

Registrar
 Invertis University
 Bareilly

(Handwritten signature)

(Prof. R.K. Shukla)
 Dean Engg. & Technology

Faculty of Engineering & Technology
 Invertis University
 Bareilly-243123, UP