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### A Report

on

### One Day Industrial Visit to UPRVUNL OBRA Uttar Pradesh

The Department of Electrical & Electronics Engineering organized a one-day industrial visit to Uttar Pradesh Rajya Vidyut Utpadan Nigam Limited (UPRVUNL) on January 11, 2023. The visit aimed to provide students with a practical exposure to the functioning of a prominent power generation company and to enhance their understanding of the electrical and electronics aspects of power plants and to bridge the gap between theoretical knowledge gained in classrooms and practical implementation in an industrial setting. A brief history of the visit is as follows;

The visit is started early morning at 07:00 am from college Campus and reached at UPRVUNL by 12:00Noon. After arrival at UPRVUNL, students were welcomed by UPRVUNL officials. In inaugural session, UPRVUNL experts delivered technical presentations on various aspects of power generation, focusing on the role of electrical and electronics engineering. Topics covered included power plant automation, control systems, electrical distribution, and the integration of renewable energy sources.

After the technical presentation, students were divided into groups and taken on a guided tour of the UPRVUNL power generation units. Throughout the visit, students had the opportunity to engage in interactive sessions with UPRVUNL engineers and professionals. Discussions covered challenges faced in power generation, advancements in technology, and career opportunities in the electrical and electronics engineering domain. A question-and-answer session allowed students to seek clarification on technical aspects and gain insights into the industry from experienced professionals.

At last, the organizing team expresses gratitude to UPRVUNL officials for their hospitality and cooperation in facilitating a valuable learning experience for the students and special thanks to Vice Chairman Shri Vipul Jain Sir, Director Gaurav Sinha Sir, Deputy Director Dr. A Y Yadav Sir and Dean Academic Dr. D M Srivastava Sir, for allowing and providing such a wonderful opportunity to the students. Such industrial visits play a pivotal role in shaping the future engineers and professionals, fostering a strong connection between academia and industry.

Mr. Pappu Kumar
Industrial Visit – Coordinator

Mr. Virendra Pratap Yadav (HOD, EC/EN)



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## Some Glimpses of the Industrial Visit



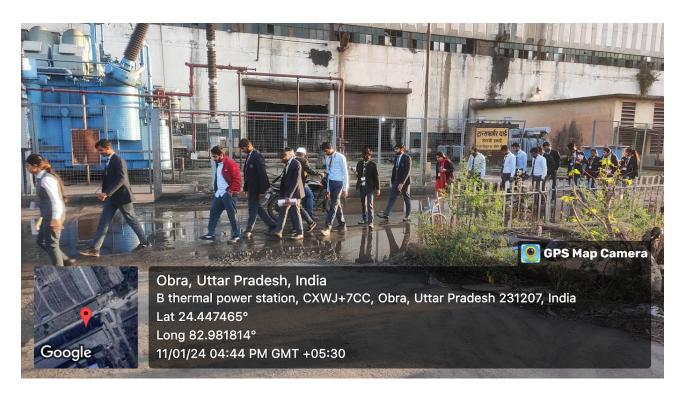




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## **Attendance Sheet**



# KASHI INSTITUTE OF TECHNOLOGY, VARANASI

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

### Industrial Visit to UPRVUNL

			List of Ot			
			List of Stu	idents		
S.N.	Name of Student	Father's Name	Branch	Mobile Number	UID (Aadhar No.)	Student Signature
1	Arvan Jeachvay	Dhirendra Kumar Sharma	B Tech (EN) -2nd Year	9335529951	494663738741	Aryan upadhyay
2	Adil al	Sabir alı	B Tech (EN) -2nd Year	9621604607	320508748182	Adil Ali
3	Aman verma	Satish Kilmar Verma	B.Tech (EN) -2nd Year	8957390212	506921506535	Aman Vermar
4	Privanshu singh	Surajan singh	B.Tech (EN) -2nd Year	8127484296	809027566462	Priganshy singh
- 5	Princy Fandey	Mr Jagesh Kumar Pandey	B.Tech (ECE)-2nd Year	8953308297	603025114974	Princy landey
6	Chitransh upadhyay	Ajay Kurnar upadhyay	B.Tech (ECE)-2nd Year	6306574402	585557405802	4-1 0
7	Mangest, Kumar Gautam	Late Manoj Kumar Gautam	B.Tech (EN) -2nd Year	7380915271	554374854446	margesh Kt. Chartan
8	San rate	Indrajeet singh	B.Tech (EN) -2nd Year	9170247615	229571900630	Soll (Jan)
	Apara ta singh	Jai Prakash singh	B.Tech (ECE)-2nd Year	9454229600	808402435851	Managity Single
10	Hansh a	Premdhar Maurya	B.Tech (ECE)-2nd Year	7068917775	699815665802	Hanshnal
11	Pranav kumar	Ram chandra	B.Tech (ECE)-2nd Year	630€127842	529110037296	Avancy Runar
	Ancha-Vishwakarma	Radne shyam Vishwakarma	B Tech (EN) -2nd Year	8840941689	242519834704	gudan Up
	Ashutosh vadav	Mr Pappoo yadav	B.Tech (EN) -2nd Year	8467011143	852232585608	<u>अपञ्चल</u> कार्रव
-14	Vashing sinauras a	Chandra Shekhar Chaurasia	B Tech (ECE)-2nd Year	7007086536	781751893059	Varhita Chausasia
	Shivana Indone	Alos Kumar Tripathi	B Tech (EN) -2nd Year	9698836284	476506182005	Shwange Tragathi,
	Saurach Sinon	Pradeep kumar singh	B.Tech (EN) -2nd Year	8707807347	836565792289	Sworth Sough
	Ashish Gin	Surendra Giri	B. Tech (EN) -2nd Year	6387059519	802855473357	Ashish Give
18	Ritesh Tiwan	Krishin: Dev Tiwari	B.Tech (ECE)-2nd Year	9621654793	357183743402	DELYOY'
19	harsh Tetare	Narendra Kumar Tiwari	B. Tech (ECE)-2nd Year	8127805683	815424317307	Mary
	Priyanka patel	Arvind Kumar	B. Tech (ECE)-2nd Year	6392568332	585372104831	Paiyanka Patel
-	Snubhain Yaday	Mr Nar-dial Yadav	B Tech (ECE)-2nd Year	9695266758	526294315516	Shushum yer av.
	Rahul Kumar pate!	Rames i Kumar patel	B Tech (EN) -2nd Year	9889529748	698918574842	Rahul Kr. Potel
	Abhay Patel	Laidhar patel	B.Tech (EN) -2nd Year	8081487862	951459395638	Ashermen
24	Deepak Singh	Dinesh Kumar Singh	B Tech (EN) -2nd Year	6307093713	523507215480	Deelak Singh
-	Ravi Verma		B Tech (EN) -2nd Year	8077998587	445557628047	Ravi Verma
26	Anuj mishra	hansrc; verma	B Tech (EN) -2nd Year	8090622072	451518035670	Anuj Mishera
_		Suresh Mishra				



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27	Vikas	Tej Bahadur Bind	B Tech (ECE)-2nd Year	9696052047	954065012804	Vikas
28	Anmoi chauhan	Ramashray chauhan	B Tech (EN) -2nd Year	9889648078	<b>75326</b> 8230707	Satyr der ky pate.
29	Satvendra Kumar patel	Vijay Shankar	B Tech (EN) -2nd Year	8004995736	856822183492	satyr den les Patel.
30	Sonu patel	Nandlal patel	B Tech (EN) -2nd Year	9695742138	853277294000	soru patel
31	Shrut chaurasia	Hari Om chaurasia	B Tech (ECE)-2nd Year	8400151887	393404852033	They & Chausaria
32	Shrut Pastogi	Anuj Rastogi	B Tech (ECE)-2nd Year	6387999925	606499131106	Shruti Rustogi
33	Krishna Bhardwaj	Gopi chandra Bhardwaj	B. Tech (ECE)-2nd Year	9125593787	299411334065	Krishna
34	Aparna Singh	Rajesh Kumar	B Tech (EN) -2nd Year	7398416946	8935080308	Apalina
35	Abhishek Kumar Maurya		B.Tech (EN) -2nd Year			Abrigher,
36	Dimple Kumari		B.Tech (EN) -2nd Year			Dimba Kumani
37	Himanshu Patel	Babulal Patel	B.Tech (EN) -2nd Year	8756791479	8756791479	Himanshu Patel
38	Shahe Kumar		B.Tech (EN) -2nd Year			Salil br

Faculty Details:

S.N.	Name.	Mobile No.
1	Mr. Shashikant Upadhyay	9076714841
2	Mr. Pappu Kumar	6204387984
3	Mrs Archana	7599215130





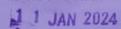
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### **Approval Letter**



कार्यालय निदेशक तापीय प्रशिक्षण संस्थान उ०प्र० राज्य विद्युत उत्पादन निगम लि० (पठ प्रव सरकार का उपक्रम)

पोस्ट : ओबरा 231219 जिला : सोनगद्र (उ०प्र०)

2 JAN 2024

ERMITTED WITH VALL OFFICE OF THE DIRECTOR THERMAL TRAINING INSTITUTE UP RAJYA VIDYUT UTPADAN NIGAM LTD. (A U.P. GOVT. UNDERTAKING) P.O.: OBRA - 231219

DISTRICT: SONEBHADRA (U.P.)

पत्रांक \ / ता०प्र०सं० / उनिलि / ७-16

दिनांक:02 .01. 2024.

विषय :-

काशी इन्सटीट्यूट ऑफ टेक्नेशॉजी, वाराणसी के इलेक्ट्रिकल एण्ड इलेक्ट्रॉनिक्स इंजिनियर्स के छात्रों के साइट विजिट के सम्बन्ध में।

समादेष्टा सी०आई०एस०एफ इकाई ओवरा - सोनभद्र

कृपया उपरोक्त विषयक काशी इन्सटीट्यूट ऑफ टक्नोनॉजी, वाराणसी जो तापीय प्रशिक्षण संस्थान, ओबरा को संदर्भित है, के संदर्भ में अवगत कराना है कि काशी इन्सटीट्यूट ऑफ टेक्न्ग्लॉजी, याराणसी के इलेक्ट्रिकल एण्ड इलेक्ट्रॉनिक्स इंजिनियर्स के 40 छात्रों एवं 03 कालेज स्टाफ को साइट विजिट हेतु आवेदन प्रत्र प्रेषित किया गया है । अतः आपसे अनुरोध है कि उक्त बैच को ओबरा तापीय परियोजना में 02 दिन (दिनांक 11.01.2024 व 12.01.2024) का विद्युत शक्ति संयंत्र भ्रमण हेत् विजिटर पास निर्गत करने का कष्ट करे।

आपको आवश्यक कार्यवाही हेतु प्रेषित ।

संलग्नक:- काशी इन्सटीट्यूट ऑफ टक्नेलॉजी, वाराणसी के 40 छात्रों एवं 03 कालेज स्टाफ की सूची ।



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### **Permission Letter**



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To,
The Director,
Thermal Training Institute (TTI)
Obra, Sonbhadra

Subject: Seeking Permission for One Day Industrial Visit.

As you may be aware, Kashi Institute of Technology, Varanasi (a NAAC Grade -A recognized Institute) is one of the most reputed Engineering Institute in Uttar Pradesh and known for its excellent record in academics and co-curricular activities. The Institute offers Bachelor's degree courses in ECE, CSE, EN, ME, CE and Master degree courses in Business Administration and Computer Application. The state-of-the-art facilities and competent faculty provide an excellent climate for the all-round development of the students.

As a part of our academic curriculum, engineering students are expected to visit some prominent industries/organizations for an exposure to the latest trends. Consequently, the 2nd-year students of Electrical & Electronics Engineering branch of our college, desire to visit your Thermal Power Station, preferably, in 2<sup>nd</sup> week of January 2024. The total number of students would be approximately 40 accompanied by three faculty members. We believe that this experience will greatly benefit their understanding of the power generation and distribution and potentially inspire future career choices.

Therefore, we request your necessary permission for the above visit and support for guiding the students. We would greatly appreciate your support to making this educational opportunity possible for our students.

We assure you that our students will observe the rules and regulations that are prescribed by your organization for the visitors and will in no way disturb the functioning of the organization during the visit.

We shall be grateful for a favorable response.

Thank You!



Yours Sincerely Virendra P Yadav (Head, EN/EC)