



Dr. D. Y. Patil Pratishthan's College of Engineering
Salokhenagar, Kolhapur

Doc. No: DYP-ADMN-FRM

Revision No. 00

Page 1 of 1

Revision Date:01/07/2019

Industrial Visit

Date: 10/04/2023

Industrial Visit Notice

All the Computer Science and Engineering students are hereby informed that a visit to Akshawani Center Panhala is planned for 12th April 2023 at 9.00 am. Students need to gather at the main entrance of the college at sharp 08.30 am.

Prepared by:

HOD (CSE)

PRINCIPAL

Dr. D. Y. Patil Pratishthan's
College of Engineering
Salokhe Nagar, Kolhapur.

Head of Department
Computer Science and Engineering
Dr. D. Y. Patil Pratishthan's
College of Engineering,
Salokhe Nagar, Kolhapur.



Dr. D. Y. Patil Pratishthan's College of Engineering
Salokhenagar, Kolhapur

Doc. No: DYP-ADMN-FRM

Revision No. 00

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Revision Date: 01/07/2019

Industrial Visit

Date: 10/04/2023

To,

Mr. Sachin Patil,

Transport Department,

DYPSN Kolhapur.

Subject: Letter for providing bus facility for student's industrial visit.

Hello sir,

In Computer Science & Engineering dept, we are organizing one industrial visit on 12th April 2023 for students to Akashwani Kendra, Panhala. For that, we require a bus facility from the college. Depending upon the number of students we require either one or two buses.

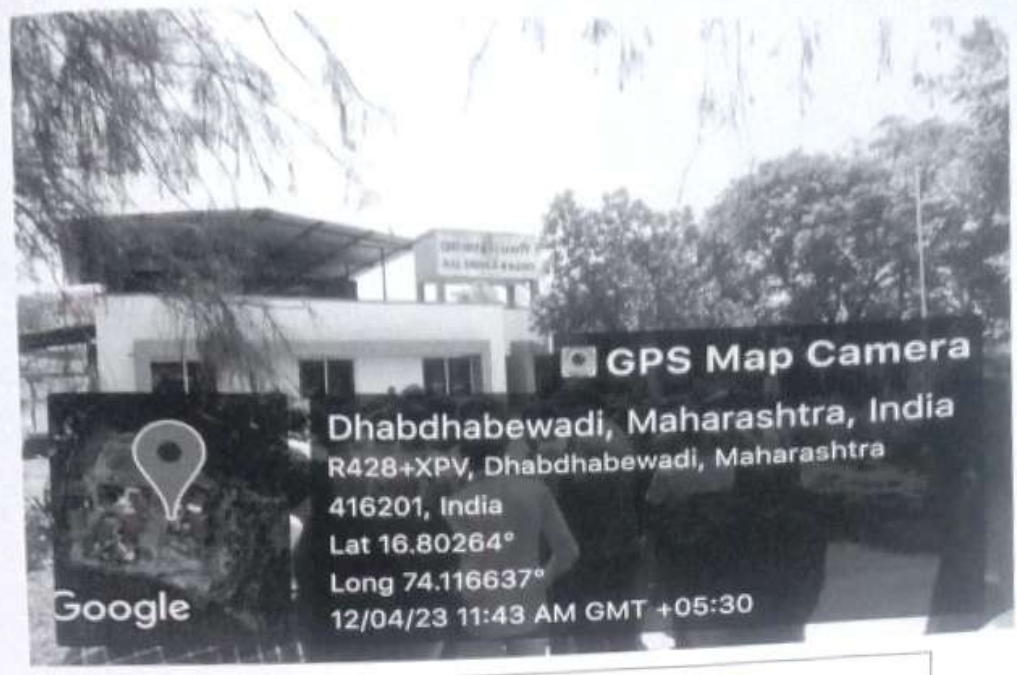
Kindly please do the needful.

Prepared by:

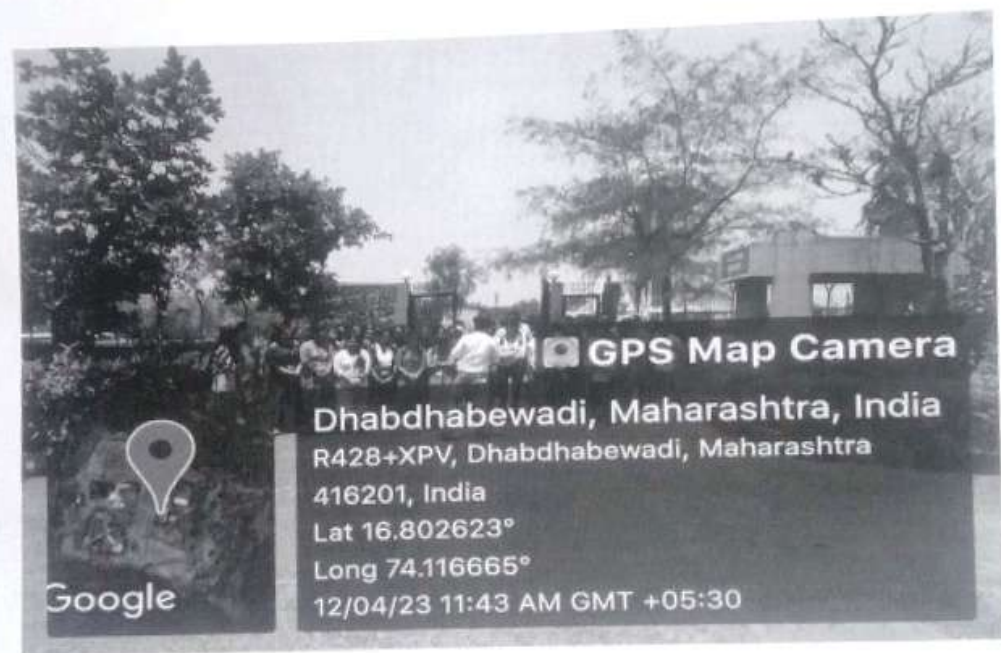
HOD (CSE)

PRINCIPAL
Dr. D. Y. Patil Pratishthan's
College of Engineering
Salokhe Nagar, Kolhapur.

Head of Department
Computer Science & Engineering
Dr. D. Y. Patil Pratishthan's
College of Engineering
Salokhe Nagar, Kolhapur



Pic 1: Students and Faculties at Akashwani Centre



Pic 2: Students and Faculties getting information from authorities

E
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Salokhe Nagar, Kolhapur.



Dr. D. Y. Patil Pratishthan's College of Engineering
Salokhenagar, Kolhapur

Doc. No: DYP-ADMN-FRM

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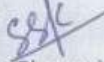
Revision Date: 01/07/2019

Industrial Visit

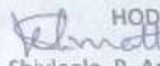
Date: 20/02/2023

Industrial Visit Notice

All the Computer Science and Engineering students are hereby informed that a visit to "Panchamahabhoot - Kaneri Math" is planned for 22nd Feb 2023 at 9.00 am. Students need to gather at the main entrance of the college at sharp 08.30 am.

Prepared by: 
Mrs. Sneha S. Ghewari



 HOD (CSE)
Dr. Shivleela R. Arlimatti

Head of Department
Computer Science and Engineering
Dr. D. Y. Patil Pratishthan's
College of Engineering
Salokhe Nagar, Kolhapur


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Dr. D. Y. Patil Pratishthan's College of Engineering
Salokhenagar, Kolhapur

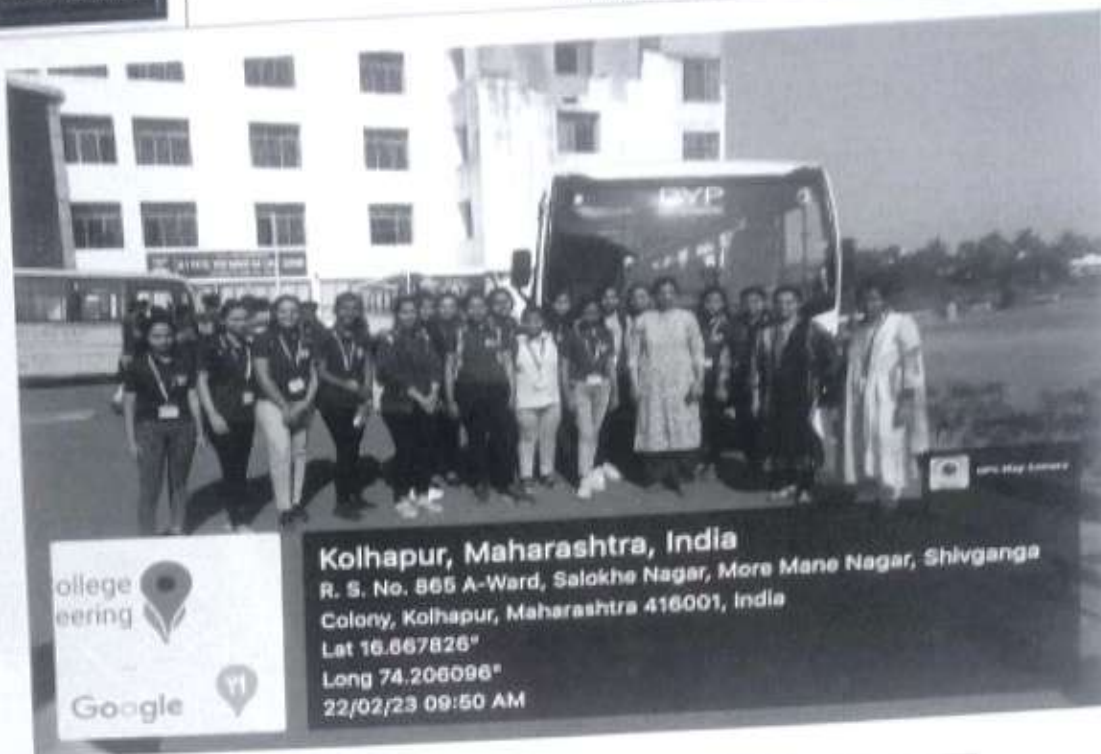
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Industrial Visit



Pic 1: Students and Faculties at College Entrance



Pic 2: Students and Faculties at College Entrance



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Salokhe Nagar, Kolhapur.




Pic 3: Students and Faculties at Kaneri Math



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College of Engineering
Salokhe Nagar, Kolhapur.

	Dr. D. Y. Patil Pratishthan's College of Engineering Salokhenagar, Kolhapur	
	Doc. No: DYP-ACAD-FRM-01	Revision No. 00
	Page of	Revision Date:01/07/2019
	Department of Electrical Engineering	
Energy Club		

A.ctivity 3: Industry Visit

**Name of Industry: Shree Tatyasaheb Kore Warana Sahakari Sakhar
Karkhana Ltd, Warananagar.**

Course Objectives:

To provide exposure to real working atmosphere and to show how things are done in an organization

Course Outcome:

1. To demonstrate cogeneration at sugar plant
2. To write visit report

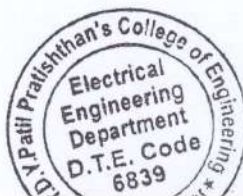
CO-PO mapping:

CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1						2	2	2	2			3
CO2									3	3		3

The students of Electrical Engineering have visited "Shree Tatyasaheb Kore Warana Sahakari Sakhar Karkhana Ltd, Warananagar" on 12th November 2022. The number of students visited the plant are 37. The students have seen following sections at the plant:

1. Warana Sugar Factory
 - 12,000 metric tonnes capacity sugar plant
2. Warana Cogeneration Project (44 MW)
 - Based on bagasse, imported coal or biomass such as sugarcane trash, cotton stalk, rice husk, Julie flora, sawdust etc
 - Distributed Control System (DCS) employed for monitoring and controlling the plant performance
 - Operates for 310 days per annum
- o Warana Distillery
 - Utilize the by-product molasses with 30 KLPD capacity producing Ethanol, Industrial Alcohol and Rectified Spirit
 - Bio-methanation followed by evaporation and aerobic bio-composting to achieve zero discharge

The photos are taken by Sourabh Desai, Pooja Ghatage, Jaydeep Autade, Prajwal Shinde.





**Dr. D. Y. Patil Pratishthan's College of Engineering
Salokhenagar, Kolhapur**

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Department of Electrical Engineering
Energy Club



GPS Map Camera

Warananagar, Maharashtra, India
V673+7P5, Warananagar, Maharashtra 416114, India
Lat 16.862517°
Long 74.199301°
12/11/22 10:22 AM GMT +05:30

Google



GPS Map Camera

Warananagar, Maharashtra, India
V56X+P53, Warananagar, Maharashtra 416114, India
Lat 16.86243°
Long 74.197152°
12/11/22 01:14 PM GMT +05:30

Google





**Dr. D. Y. Patil Pratishthan's College of Engineering
Salokhenagar, Kolhapur**

Doc. No: DYP-ACAD-FRM-01

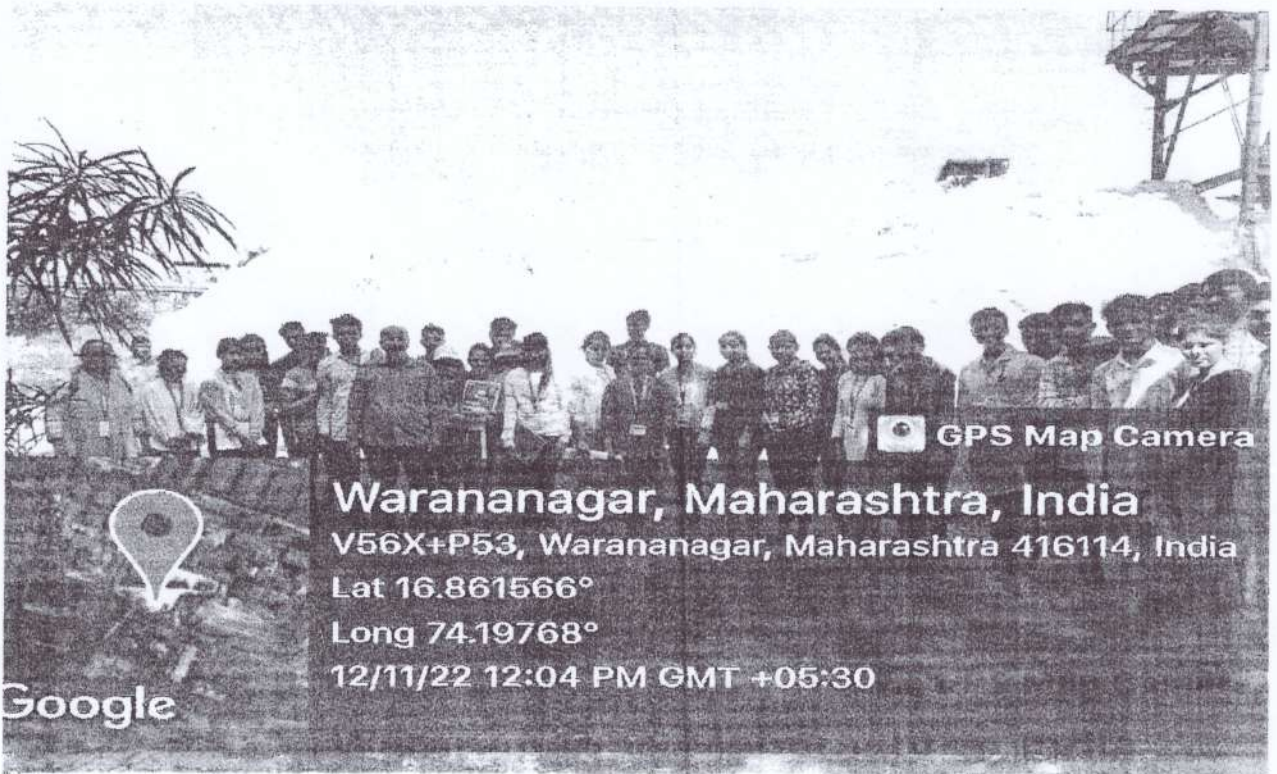
Revision No. 00

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Revision Date:01/07/2019

Department of Electrical Engineering

Energy Club



Dr. D. Y. Patil Pratishthan's
**COLLEGE OF
ENGINEERING**



Salokhenagar, Kolhapur - 416007

Date : 29 / 10 / 2022

Ref. No. : DYPCOE / 2022 - 23 / 712

To
The Director
Tatyasaheb Kore Warana Sahakari Sakhar Karkhana Ltd
Warananagar
Tal: Panhala
Dist.: Kolhapur 416113
Maharashtra.

Subject: Permission to visit cogeneration plant.

Dear Sir,

It is a matter of great pride and privilege to introduce our Institute. Dr. D Y Patil Pratishthan's College of Engineering, Salokhenagar, Kolhapur (DYPSN) is one of the budding Technical Institute in the state of Maharashtra. DYPSN has been established in the year 2014 with a view to build a bright future for the young people of the rural part of our country. The college is approved by AICTE, New Delhi, recognized by Govt. of Maharashtra i.e. DTE, Mumbai and affiliated to Shivaji University, Kolhapur. The motto of the college is to provide the best quality technical education to the students from rural background and motivate them to become creative, responsible engineers.

On behalf of the Department of Electrical Engineering, DYPSN, I am writing this letter to you to get permission to visit "Cogeneration Plant" on Saturday, dated 12th November 2022 for academic purpose. The number of students visiting the power plant is 50 along with 2 faculty members. The list of students and faculty members is attached herewith. I request you kindly allow us for the same.

Hope you understand the need of the visit for the educational purpose.

Thanks and regards.

Yours faithfully,

Received and
visited 37 Girls &
Boys of our Sugar
Plant, co-gen plant and External



Principal
PRINCIPAL

Dr. D. Y. Patil Pratishthan's
College of Engineering

Dr. D. Y. Patil Pratishthan's
**COLLEGE OF
ENGINEERING**



Salokhenagar, Kolhapur - 416007

Ref. No. : DYP/COE / 2022 / 723

Date : 11 / 11 / 2022

To
The Director
Tatyasaheb Kore Warana Sahakari Sakhar Karkhana Ltd
Warananagar
Tal: Panhala
Dist.: Kolhapur 416113
Maharashtra.

Subject: Thanking for permitting to visit cogeneration plant


Dear Sir,

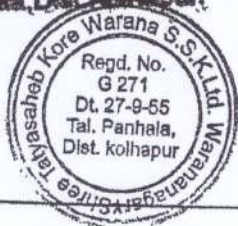
On behalf of the Department of Electrical Engineering, DYPSN, I am writing this letter to you to thank for having extended kind support and informative and enlightening visit at the cogeneration plant, Warananagar, Panhala. It was a wonderful and learning experience for having visited the cogeneration plant. The students are benefited with lots of knowledge.


I expect the same kind of cooperation in future.

Thanks and regards.

Yours faithfully,


Managing Director
Shree Tatyasaheb Kore Warana Sah.
Sakhar Karkhana Ltd. Warananagar
Tal. Panhala, Dist. Kolhapur.




Principal

PRINCIPAL
Dr. D. Y. Patil Pratishthan's
College of Engineering
Salokhenagar, Kolhapur.

Approved by AICTE (New Delhi), Govt. of Maharashtra, DTE Mumbai and Affiliated to Shivaji University

Dr. D. Y. Patil Pratishthan's

Ph. : 0231 - 2320914





Dr. D. Y. Patil Pratishthan's College of Engineering
Salokhenagar, Kolhapur

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Revision Date: 14/12/2021

Energy Club

Department of Electrical Engineering
(AY: 2022-23 Semester - I)
Industry Visit

Name of Plant: Shree Tatyasaheb Kore Warana Sahkari Sakhar Karkhana Ltd,
Warananagar, Kolhapur

List of Students:

Sr. No.	Name of Student	Age	Date of Birth	PRN
✓1	Jaydeep Vikas Autade	21	22-09-2001	2019087355
✓2	Nikita Sambhaji Patil	21	27-01-2001	2020079865
✓3	Pooja Bhagwan Ghatage	22	08-11-2000	2020079855
✓4	Mrunal Sanjay Waghmare	23	10-11-1999	2020079814
✓5	Ajit Bhimrao Gore	23	25-07-2000	2019087267
✓6	Prajwal Tanaji Shinde	21	07-06-2001	2019087354
✓7	Rohit Shankar Gondil	21	25-04-2001	20200789887
✓8	Sourabh Suresh Desai	22	25-10-2000	2020079818
✓9	Aditya Sanjay Jasud	23	30-09-1999	2020079858
✓10	Swati Vilas Gurav	22	16-02-2000	2019087356
✓11	Pratik Uttam Mardane	21	16-09-2001	2020079869
✓12	Akash Suresh Khade	21	03-03-2001	2019087353
✓13	Swapnil Sanjay Kamble	22	23-01-2000	2020079880
✓14	Rahul Sanjay Sutar	22	20-03-2000	2020079886
✓15	Prathamesh Appaso Punde	22	23-09-2000	2020079872
✓16	Abhishek Anil Shivasharan	22	15-06-2000	2020079873
✓17	Sana Javed Sutar	22	02-09-2001	2020079878
✓18	Rasika Ganesh Suryawanshi	22	21-06-2000	2020079861
✓19	Rushikesh Sunil Salokhe	21	05-04-2002	2020079273
✓20	Rushikesh Jotiba Salgaonkar	21	13-03-2002	2020081983
✓21	Ankita Rajesh Shinde	21	07-01-2002	2021079294
✓22	Shruti Ramesh Pawar	21	21-02-2002	2021079284
✓23	Sakshi Sanjay Mane	20	25-02-2002	2021079266
✓24	Neha Hanumant Waghmare	20	01-03-2003	2020079258
✓25	Swarupa Balavant Patil	21	15-04-2002	2020081997
✓26	Sourabh Chandrakant Kamble	21	15-03-2002	2021079281
✓27	Shantanu Manoj Mane	21	15-06-2002	2021079367
✓28	Pritam Ravindra Kumbhar	20	23-06-2003	2020082027
✓29	Poornima Anil Shinde	20	13-07-2003	2020082034
✓30	Siddhant Dattatray Lokare	21	14-04-2002	2021079286
✓31	Soham Sandip Mahajan	21	26-04-2002	2021078855
✓32	Divya Ganesh Tibile	22	22-02-2001	2021079263

(Signature)



Dr. D. Y. Patil Pratishthan's College of Engineering
Salokhenagar, Kolhapur

Doc. No: DYP-ACAD-FRM-01

Revision No. 00

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Revision Date:01/07/2019

Department of Electrical Engineering

Energy Club

Activity 4: Industry Visit

Name of Industry: Solid Waste Power Plant, Kagal, Kolhapur

Course Objectives:

To provide exposure to real working atmosphere and to show how things are done in an organization

Course Outcome:

1. To demonstrate utilization of solid waste generated as a resource for generation of electricity
2. To write visit report

CO-PO mapping:

CO/PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1						2	2	2	2			3
CO2									3	3		3

The students of Electrical Engineering have visited "Solid waste power plant, Kagal" on 24th November 2022. The number of students visited the plant are 40. The students have seen various sections at the plant. The Kagal Municipal Council is collecting 10 to 11 Tons MSW per day. Considering quantity and composition of Municipal solid waste generation in Kagal, a composting plant is set up under the Kagal Municipal Council to generate compost and electricity from the city refuse. The plant has the capacity to handle 63 KWH of energy per day. The remaining waste is being dumped besides the plant or is sending for recycling. The solid waste is collected from all the houses in Kagal by means of truck. The separation of biodegradable waste and non biodegradable waste is done. As the organic waste is in various sizes, it is shredded in the crusher to form fine slurry and water is added to this shredded waste in the proportion 1:1. The fine slurry helps the bacteria to consume the organic matter efficiently and in a short period. The biodegradable waste is set to two Green Boxes where generation of biogas takes place. After the decomposition of the waste in the green box, the gas which is produced from the process needs to be separated from the waste. So gas separators are provided in order to separate the gas from the by product. The gas is further sent to the generation of electricity and the left over by product from this separator is sent to manure beds for preparing vermin compost. After the gas separator, the generated gas is sent to gas collection balloons. A 63 KV generator has been installed for generation of electricity from the gas. The electricity generated is about 500kw/day which is used to illuminate 3 km street lights and existing Underground Street light. Also 900 street lights of 35 vat CFL/metal halides are laminated and the remaining electricity is supplied to the pump house. The by product from the gas separator is used for making the vermin compost.

The photos are taken by Sourabh Desai, Pooja Ghatage, Jaydeep Autade, Prajwal Shinde.



**Dr. D. Y. Patil Pratishthan's College of Engineering
Salokhenagar, Kolhapur**

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Department of Electrical Engineering

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Salokhenagar, Kolhapur**

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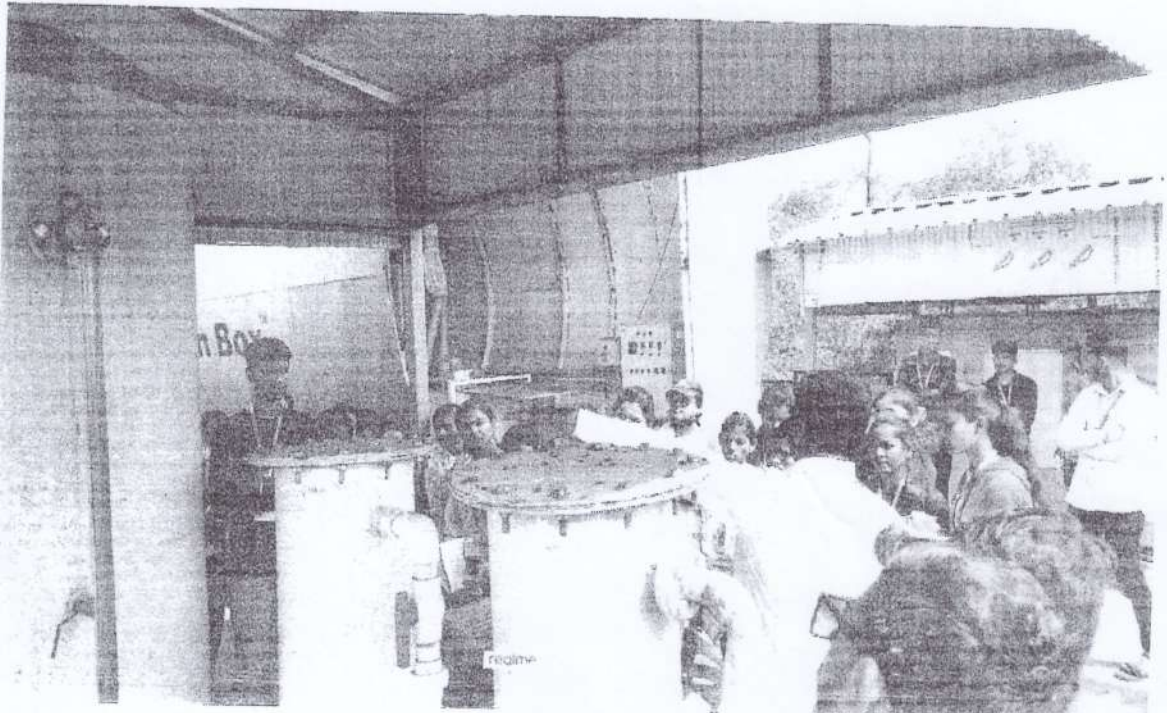
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Department of Electrical Engineering

Energy Club



Dr. D. Y. Patil Pratishthan's
**COLLEGE OF
ENGINEERING**



Salokhenagar, Kolhapur - 416007

Ref. No. : DYPCOE / 2022-23 / 757

Date : 23 / 11 / 2022

To
The Chief Officer
Kagal Municipal Council
Kagal, Kolhapur
Maharashtra.

Subject: Permission to visit Solid Waste Power Plant

Dear Sir,

It is a matter of great pride and privilege to introduce our Institute. Dr. D Y Patil Pratishthan's College of Engineering, Salokhenagar, Kolhapur (DYPSN) is one of the budding Technical Institute in the state of Maharashtra. DYPSN has been established in the year 2014 with a view to build a bright future for the young people of the rural part of our country. The college is approved by AICTE, New Delhi, recognized by Govt. of Maharashtra i.e. DTE, Mumbai and affiliated to Shivaji University, Kolhapur. The motto of the college is to provide the best quality technical education to the students from rural background and motivate them to become creative, responsible engineers.

On behalf of the Department of Electrical Engineering, DYPSN, I am writing this letter to you to get permission to visit "Solid Waste Power Plant" on Thursday, dated 24th November 2022 for academic purpose. The number of students visiting the power plant is 50 along with 2 faculty members. The list of students and faculty members is attached herewith. I request you kindly allow us for the same.

Hope you understand the need of the visit for the educational purpose.

Thanks and regards.

Yours faithfully.

[Handwritten signatures and date]
24/11/2022



[Handwritten signature]
Principal

PRINCIPAL

Dr. D. Y. Patil Pratishthan's
College of Engineering
Salokhenagar, Kolhapur



Dr. D. Y. Patil Pratishthan's
**COLLEGE OF
ENGINEERING**



Salokhenagar, Kolhapur - 416007

Ref. No. : DYPCOE / 2022-23 / 757

Date : 23 / 11 / 2022

To
The Chief Officer
Kagal Municipal Council
Kagal, Kolhapur
Maharashtra.

Subject: Permission to visit Solid Waste Power Plant

Dear Sir,

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Hope you understand the need of the visit for the educational purpose.

Thanks and regards.

Yours faithfully.

[Handwritten signatures and date]
24/11/2022



[Handwritten signature]
Principal 22/11/22

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College of Engineering
Salokhenagar, Kolhapur



Dr. D. Y. Patil Pratishthan's
**COLLEGE OF
ENGINEERING**



Salokhenagar, Kolhapur - 416007

Ref. No. : DYPCOE / 2022-231758

Date : 23 / 11 / 2022

To
The Chief Officer
Kagal Municipal Council
Kagal, Kolhapur
Maharashtra.

Subject: Thanking for permitting to visit Solid Waste Power Plant

Dear Sir,

On behalf of the Department of Electrical Engineering, DYPSN, I am writing this letter to you to thank for having extended kind support and informative and enlightening visit at the Solid Waste Power Plant, Kagal. It was a wonderful and learning experience for having visited the plant. The students are benefited with lots of knowledge.

I expect the same kind of cooperation in future.

Thanks and regards.

Yours faithfully.



Principal
23/11/22

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Dr. D. Y. Patil Pratishthan's
College of Engineering
Salokhenagar, Kolhapur.

Received
[Signature]
23/11/2022





Dr. D. Y. Patil Pratishthan's College of Engineering
Salokhenagar, Kolhapur

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Energy Club

Department of Electrical Engineering
(AY: 2022-23 Semester - I)
Industry Visit

Name of Plant: Solid Waste Power Plant, Kagal, Kolhapur

List of Students:

Sr. No.	Name of Student	Class
1	Jaydeep Vikas Autade	B.Tech
2	Ajit Bhimrao Gore	B.Tech
3	Prajwal Tanaji Shinde	B.Tech
4	Rohit Shankar Gondil	B.Tech
5	Sourabh Suresh Desai	B.Tech
6	Aditya Sanjay Jasud	B.Tech
7	Swati Vilas Gurav	B.Tech
8	Swapnil Sanjay Kamble	B.Tech
9	Rahul Sanjay Sutar	B.Tech
10	Abhishek Anil Shivasharan	B.Tech
11	Sana Javed Sutar	B.Tech
12	Rasika Ganeshn Suryawanshi	B.Tech
13	Rushikesh Sunil Salokhe	B.Tech
14	Vishakha Vikas Dinde	B.Tech
15	Pallavi Vilas Kene	B.Tech
16	Abhijeet Rathode	B.Tech
17	Saumya Anand	B.Tech
18	Saunmi Anand	B.Tech
19	Sammed Sanjay Patil	B.Tech
20	Omkar Jamadade	B.Tech
21	Akash Appaso Chavan	TY
22	Manali Chandrakant Chavan	TY
23	Vaishnavi Ananda Chavan	TY
24	Prerana Jitendra Choudhari	TY
25	Pratiksha Bhimrao Dalavi	TY
26	Ankita Vijaykumar Gaikwad	TY
27	Aishwarya Sanjay Jadhav	TY
28	Avadhut Tanaji Jadhav	TY
29	Prasad Sharad Jadhav	TY
30	Divya Balaso Kamble	TY
31	Prathmesh Budhkar	TY
32	Saloni Ratnghosh Kamble	TY
33	Sourabh Chandrakant Kamble	TY

[Signature]
Head of Department



**Dr. D. Y. Patil Pratishthan's College of Engineering
Salokhenagar, Kolhapur**

Doc. No: DYP-ACAD-FRM - 01

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Revision Date: 14/12/2021

Energy Club

**Department of Electrical Engineering
(AY: 2022-23 Semester - I)
Industry Visit**

Name of Plant: Solid Waste Power Plant, Kagal, Kolhapur

List of Students:

Sr. No.	Name of Student	Class
1	Jaydeep Vikas Autade	B.Tech
2	Ajit Bhimrao Gore	B.Tech
3	Prajwal Tanaji Shinde	B.Tech
4	Rohit Shankar Gondil	B.Tech
5	Sourabh Suresh Desai	B.Tech
6	Aditya Sanjay Jasud	B.Tech
7	Swati Vilas Gurav	B.Tech
8	Swapnil Sanjay Kamble	B.Tech
9	Rahul Sanjay Sutar	B.Tech
10	Abhishek Anil Shivasharan	B.Tech
11	Sana Javed Sutar	B.Tech
12	Rasika Ganeshn Suryawanshi	B.Tech
13	Rushikesh Sunil Salokhe	B.Tech
14	Vishakha Vikas Dinde	B.Tech
15	Pallavi Vilas Kene	B.Tech
16	Abhijeet Rathode	B.Tech
17	Saumya Anand	B.Tech
18	Saunmi Anand	B.Tech
19	Sammed Sanjay Patil	B.Tech
20	Omkar Jamadade	B.Tech
21	Akash Appaso Chavan	TY
22	Manali Chandrakant Chavan	TY
23	Vaishnavi Ananda Chavan	TY
24	Prerana Jitendra Choudhari	TY
25	Pratiksha Bhimrao Dalavi	TY
26	Ankita Vijaykumar Gaikwad	TY
27	Aishwarya Sanjay Jadhav	TY
28	Avadhut Tanaji Jadhav	TY
29	Prasad Sharad Jadhav	TY
30	Divya Balaso Kamble	TY
31	Prathmesh Budhkar	TY
32	Saloni Ratnghosh Kamble	TY
33	Sourabh Chandrakant Kamble	TY

Handwritten signature

DEPARTMENT OF CIVIL ENGINEERING

To,
Mr. Ravindra More,
Laxmipuri.

Subject :- To seek the permission for visiting your site.

Respected sir,

We are the emerging institute of western Maharashtra recognized by AICTE and affiliated to Shivaji university. Since its inception our institute is taking untiring endeavors for the betterment of the students. We are offering following courses.

Sr. No.	Course Name	Intake
1	Civil Engineering	60
2	Computer Science & Engineering	120
3	Data Science	60
4	Electrical Engineering	60

We would like to visit your esteemed **Construction Site** if you grant us the permission. It will enable students to get practical knowledge from such a renowned organization like yours. The expected numbers of visiting students is 70 among with 02 faculty members.

So we would like to request you to grant us the permission for the same. Your favorable response in this regards will be highly appreciated.

Thanking You.

Yours Faithfully,

HOD

Civil Engineering
Head Dept. of Civil
Dr. D. Y. Patil Pratishthan's
College of Engineering
Salokhe Nagar, Kolhapur

PROCESS Report

File:

Clusters: Education/Research/External/Admin/OthersElaboration: **Site visit to commercial Building at Laxmipuri**

	Dept :Civil	In charge: Asst Prof. H V Vibhute	File: Dept/C<luster>/F<ile>/No>/SI No/Date
Process Name: Site Visit under BPD	Start date: 14/10/2022	End date: 14/10/2022	Status: 100% (Percentile completion)
Outcome: Technical Knowledge	Cost: 0	Head: Dr. S.D.Mane (Principal)	

Summary: All SY, TY, Btech students visit was arranged to Commercial building at laxmipuri. The building was of G+4. In which upto 3 rd floor the building was constructed and Steel bindig was going on of the 4th last floor. Plastering and final finishing of first three floors were about to get start.

About the process: Along with DR.Rashmi Desai (HOD), Asst Prof H V Vibhute, Asst Prof V.D.Patil, all SY, TY, Btech students went for the site visit from college by college bus. After reaching to the laxmipuri site we divided the students into five groups. Then the Structural Engineer of the site **Mr. Ravindra more** briefed them about the Site, Norms & Regulations, Setbacks, Structural specifications, Building components, aspect and prospect of the building, Municipal drawing and permission procedure to the students one by one. Then we came back to the college after visit.

Outcome: Students understood the importance of subject "BUIKDING PLANNING AND DESIGN". They came to know how column, beam and slab reinforcement is done on site, what is one way and two way slab, What is the difference between residential and commercial staircase design, about the two floor height slab construction. Which kind of footings are provided, what are the sizes of beam and column where the load is supposed to be maximum, What is flat slab etc.

Points to observe: Structural components, Specifications for commercial building, Reading of BBS Schedule, drawings of each floor, Slab, column, beam reinforcement, Municipal Dwg, Setbacks, ground conditions, water table level, Construction permission process, Plastering & Final finishing of the components.

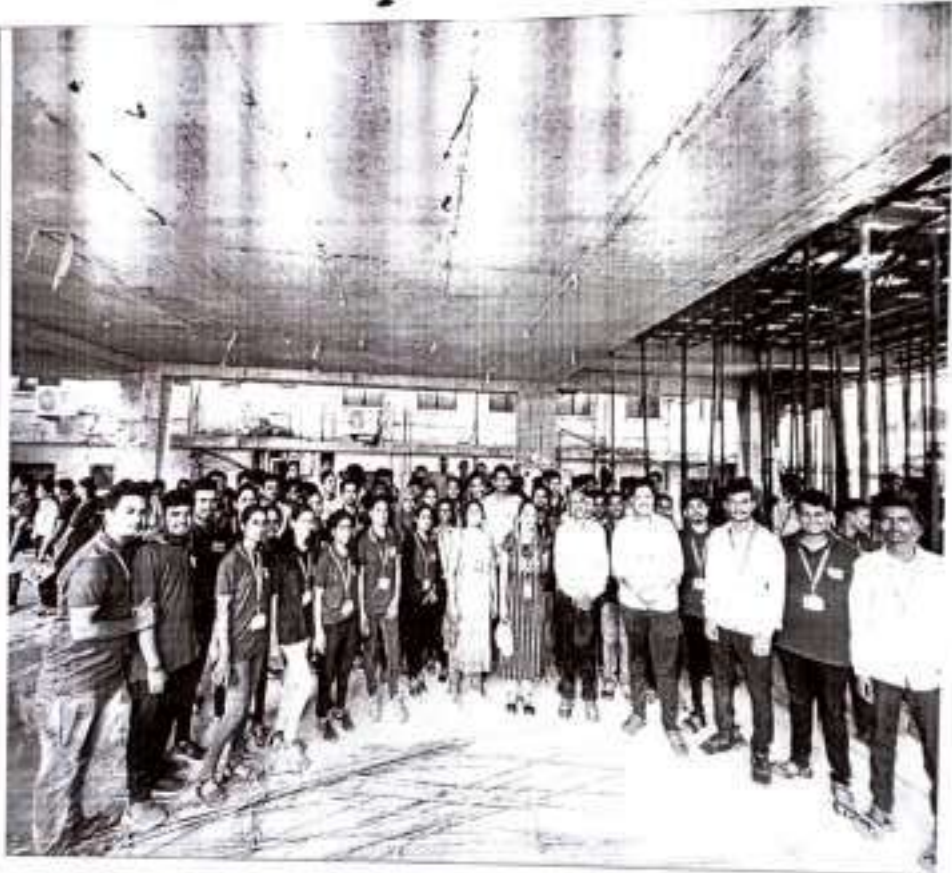
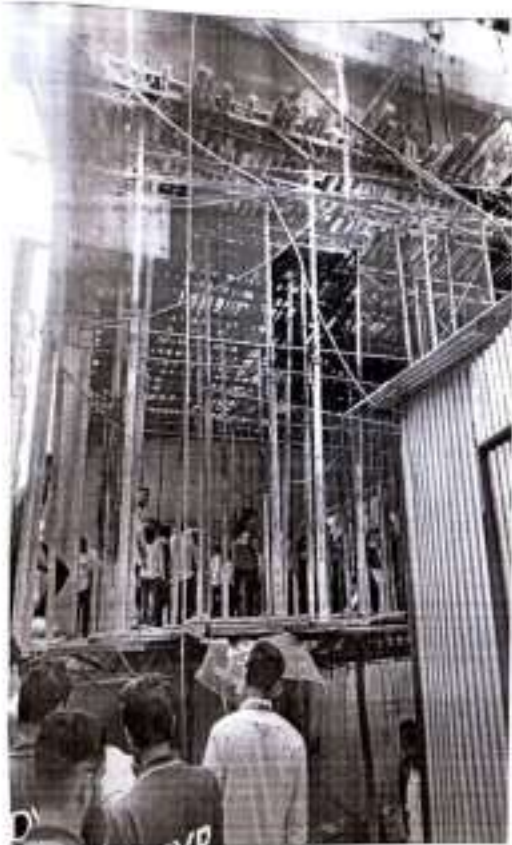

Incharge


HOD


Principal


Campus Director

<Prior approval also to be included, maximum two pages to be submitted and signed, within 7 days after completion of process and file in Academic dean's office>



DVPCOESN, Project completion report



M6XH+XWJ, Laxmipuri,
Kolhapur, Maharashtra
416002, India
14 Oct 2022 12:37 PM


broken
clouds
28.0 °C



M6Xj+P34, Shastrinagar,
Laxmipuri, Kolhapur,
Maharashtra 416002, India
14 Oct 2022 01:09 PM


broken
clouds
29.0 °C

DEPARTMENT OF CIVIL ENGINEERING

To,
Mr. M. D. Devalapurkar,
Morewadi.

Subject:- To seek the permission for visiting your site.

Respected sir,

We are the emerging institute of western Maharashtra recognized by AICTE and affiliated to Shivaji university. Since its inception our institute is taking untiring endeavors for the betterment of the students. We are offering following courses.

Sr. No.	Course Name	Intake
1	Civil Engineering	60
2	Computer Science & Engineering	120
3	Data Science	60
4	Electrical Engineering	60

We would like to visit your esteemed '**Rain water harvesting plant**' if you grant us the permission. It will enable students to get practical knowledge from such a renowned organization like yours. The expected numbers of visiting students is 72 among with 02 faculty members.

So we would like to request you to grant us the permission for the same. Your favorable response in this regards will be highly appreciated.

Thanking You.

Yours Faithfully,

HOD

Civil Engineering

Head Dept. of Civil
Dr. D. Y. Patil Pratishthan's
College of Engineering
Salokhe Nagar, Kolhapur

Clusters: Education/Research/External/Admin/Others

Elaboration: **Site visit to " Rain Harvesting plant" at Morewadi Kolhapur**

	Dept :Civil	In charge: Asst Prof. H.V Vibhute	File: Dept/C<cluster>/F<file><<No>/SI No/Date
Process Name: Site Visit under WRE	Start date: 13/10/2022	End date: 13/10/2022	Status: 100% (Percentile completion)
Outcome: Technical Knowledge	Cost: 0	Head: Dr. S.D.Mane (Principal)	

Summary

Visited Rain Water Harvesting Plant at morewadi under subject Water Resource Engineering. Their students got to see RWH plant. Electric connection in whole bungalow by solar panel, Biogas Manufacturing, Hydroponic Farming, and a short film on Water becoming disaster to whole world.

About the process: Students Gather at college, We went by college bus to Morewadi, then introductory part taken by the owner how RWH plant works, about solar panels & Hydroponic farming. Then students observed & visited every component. At the end students put their thoughts about the whole visit and thanked them as they have allowed us for the visit to their residential bungalow.

Outcome: Students come to know what is RWH plant, how it works, importance of solar panel in current situation, Consumption of Energy via Biogas, and at last about Hydroponic Farming

Points to observe: Components of RWH plant, Solar panel arrangement, Power wattage of panels, Composting process, How hydroponic farming is done, terrace floor farming, how to use, reuse, recycle, reduce the use of domestic water and its per person per capita consumption


Incharge


HOD


Principal


Campus Director

<Prior approval also to be included, maximum two pages to be submitted and signed, within 7 days after completion of process and file in Academic dean's office>



M65W+5JQ, Retnappa
Kumbhar Nagar, Morewadi,
Maharashtra 416013, India
19 Oct 2022 1:04:1 PM



M65W+5JQ, Retnappa
Kumbhar Nagar, Morewadi,
Maharashtra 416013, India
19 Oct 2022 01:12 PM



M65W+5JQ, Retnappa
Kumbhar Nagar, Morewadi,
Maharashtra 416013, India
19 Oct 2022 12:36 PM



M65W+5JQ, Retnappa
Kumbhar Nagar, Morewadi,
Maharashtra 416013, India
19 Oct 2022 12:59 PM



Kolhapur, Maharashtra, India
3000m | Retnappa Kumbhar Nagar, Kolhapur, Maharashtra 416013, India
19 Oct 2022
12:59:04 PM



M65W+5JQ, Ratnappa
Kumbhar Nagar, Morewadi,
Maharashtra 416013, India
13 Oct 2022 12:27 PM



M65W+5JQ, Ratnappa
Kumbhar Nagar, Morewadi,
Maharashtra 416013, India
13 Oct 2022 12:31 PM





M65W+5JQ, Ratnappa
Kumbhar Nagar, Morewadi,
Maharashtra 416013, India
13 Oct 2022 12:37 PM


overcast
clouds
27.0 °C



Dr. D. Y. Patil Pratishthan's College of Engineering
Salokhenagar, Kolhapur

Doc. No: DYP-ADMN-FRM

Revision No. 00

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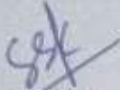
Revision Date:01/07/2019

Industrial Visit

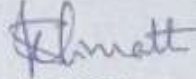
Date: 16/09/2022


Industrial Visit Notice

All the Computer Science and Engineering students are hereby informed that a visit to Akshawani center Panhala is planned for 19th Sept 2022 at 9.00 am. Students need to gather at the main entrance of the college at sharp 08.30 am.


Prepared by:




HOD (CSE)


PRINCIPAL
Dr. D. Y. Patil Pratishthan's
College of Engineering
Salokhe Nagar, Kolhapur.

Head of Department
Computer Science and Engineering
Dr. D. Y. Patil Pratishthan's
College of Engineering
Salokhe Nagar, Kolhapur



**Dr. D. Y. Patil Pratishthan's College of Engineering
Salokhenagar, Kolhapur**

Doc. No: DYP-ADMN-FRM

Revision No. 00

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Revision Date:01/07/2019

Industrial Visit

Date: 16/09/2022

To,

Mr. Sachin Patil,

Transport Department,


DYPSN Kolhapur.

Subject: Letter for providing bus facility for student's industrial visit.

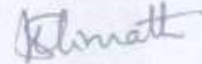
Hello sir,


In Computer Science & Engineering dept, we are organizing one industrial visit for students to Akashwani Kendra, Panhala. For that, we require a bus facility from the college. Depending upon number of students we require either one or two buses.

Kindly please do the needful.


Prepared by:




HOD (CSE)


PRINCIPAL
Dr. D. Y. Patil Pratishthan's
College of Engineering
Salokhe Nagar, Kolhapur.

Head of Department
Computer Science and Engineering
Dr. D. Y. Patil Pratishthan's
College of Engineering
Salokhe Nagar, Kolhapur



Dr. D. Y. Patil Pratishthan's College of Engineering
Salokhenagar, Kolhapur

Doc. No: DYP-ADMIN-FRM

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Revision Date:01/07/2019

Industrial Visit



Pic 1: Students and Faculties at Akashwani Centre



Pic 2: Students and Faculties getting information from authorities



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Dr. D. Y. Patil Pratishthan's College of Engineering
Salokhenagar, Kolhapur

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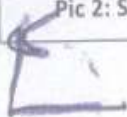
Industrial Visit



Pic 1: Students and Faculties at Akashwani Centre



Pic 2: Students and Faculties getting information from authorities



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Dr. D. Y. Patil Pratishthan's
College of Engineering
Salokhe Nagar, Kolhapur.



Pic 3: Students getting information from authorities

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College of Engineering
Salokhe Nagar, Kolhapur.



**Dr. D. Y. Patil Pratishthan's College of Engineering
Salokhenagar, Kolhapur**

Doc. No: DYP-ACAD-FRM-01

Revision No. 00

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Revision Date:01/07/2019

Department of Electrical Engineering

Energy Club

Activity 2: Industry Visit

**Name of Industry: Padmashree Dr. D Y Patil Sahakari Sakhar Karkhana,
Gaganbavada.**

Course Objectives:

To provide exposure to real working atmosphere and to show how things are done in an organization

Course Outcome:

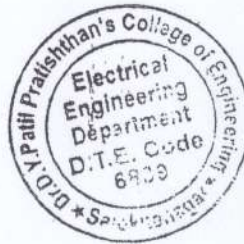
1. To demonstrate cogeneration at DYP sugar factory
2. To write visit report

CO-PO mapping:

CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1						2	2	2	2			3
CO2									3	3		3

The students of Electrical Engineering have visited "DYP Sugar factory" on 24th September 2022. Padmashree Dr. D. Y. Patil Sahakari Sakhar Karkhana Ltd. (PDDYPSSKL) is located at Dnyanshantinagar, Vesaraf - Palsambe, Tal: Gaganbavda, Dist.: Kolhapur, Maharashtra state. The existing cane crushing capacity of the sugar factory is about 4500 TCD and Co-generation plant capacity is 19 MW. First crushing season for sugar factory and co-gen plant was done in year 2003. Now the management of PDDYPSSKL have plan to go for expansion of sugar factory from 4500 TCD to 5500 TCD (expansion by 1000 TCD), co-gen plant from 19 MW to 23 MW (expansion by 4 MW), and establishment of 60 KLPD molasses based distillery.

The photos are taken by Sourabh Desai, Pooja Ghatage, Jaydeep Autade, Prajwal Shinde.





Dr. D. Y. Patil Pratishthan's College of Engineering
Salokhenagar, Kolhapur

Doc. No: DYP-ACAD-FRM-01

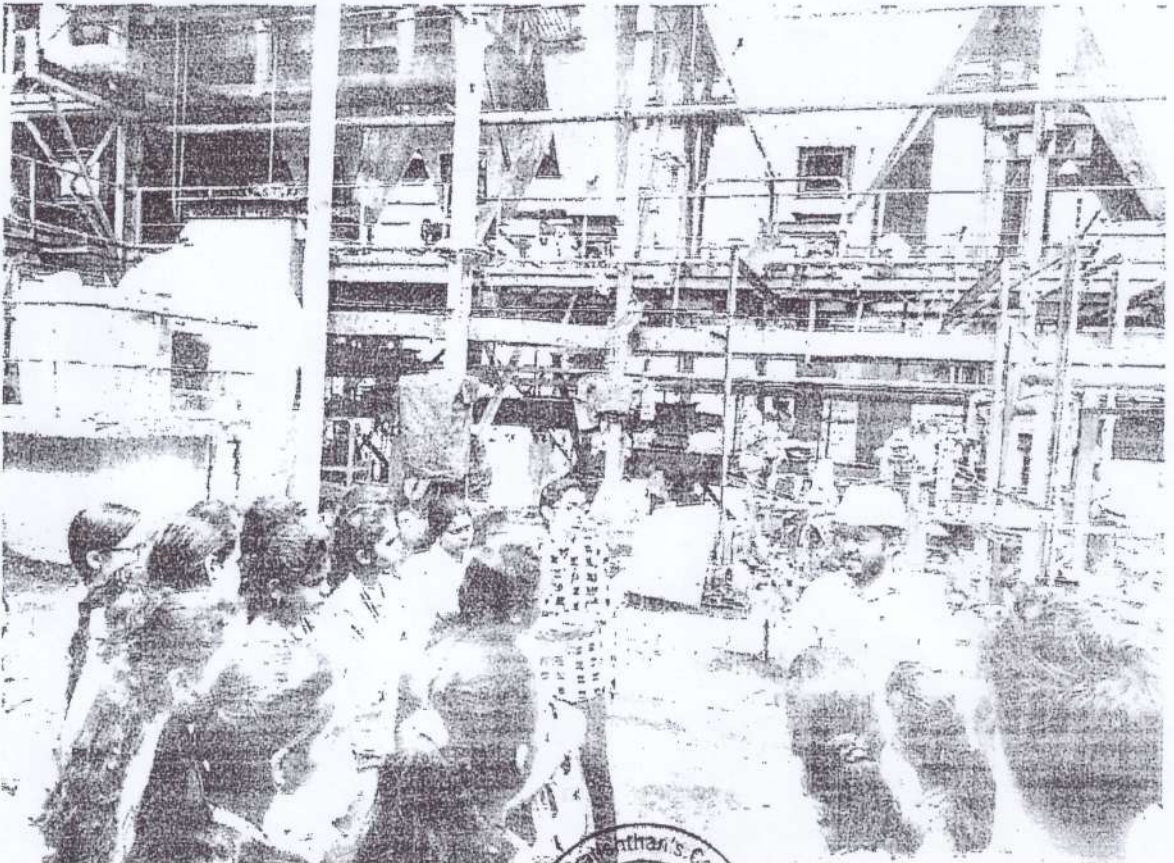
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Revision Date:01/07/2019

Department of Electrical Engineering

Energy Club





**Dr. D. Y. Patil Pratishthan's College of Engineering
Salokhenagar, Kolhapur**

Doc. No: DYP-ACAD-FRM-01

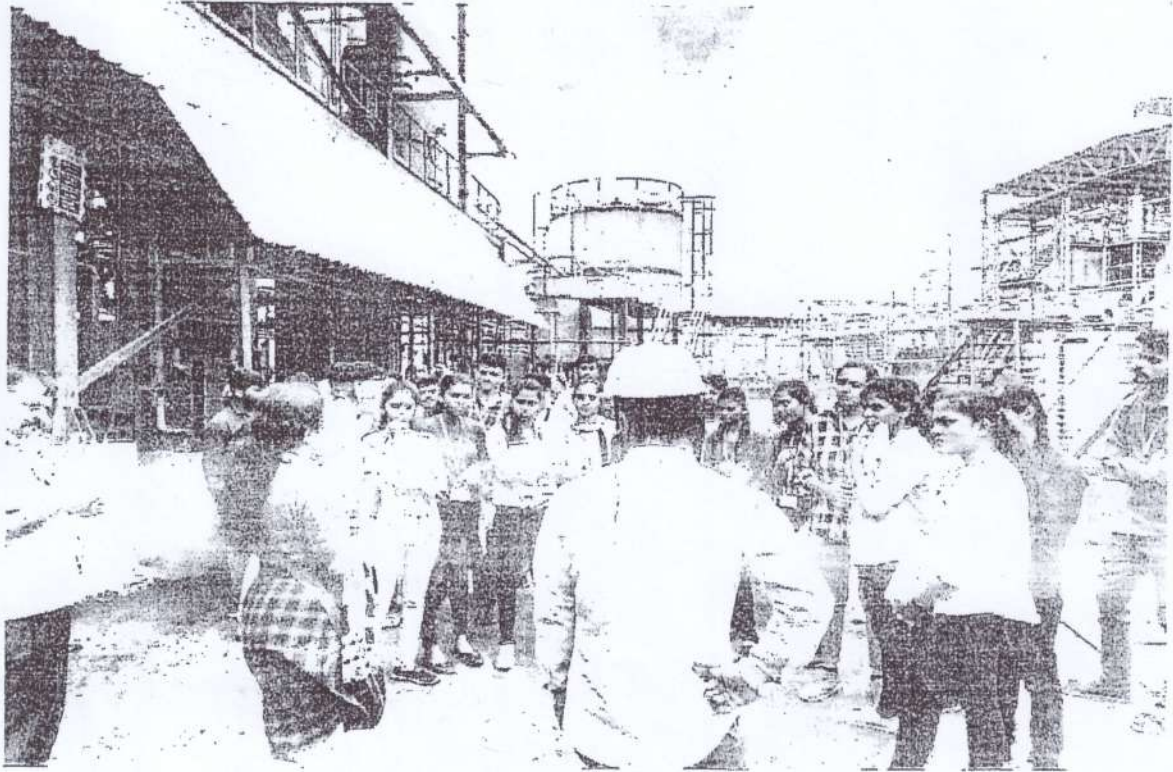
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Department of Electrical Engineering

Energy Club



Dr. D. Y. Patil Pratishthan's
**COLLEGE OF
ENGINEERING**



Salokhenagar, Kolhapur - 416007

Ref. No. : DYPCOE / 2022-23 / 645

Date : 19 / 09 / 2022

To
The Director
Padmashree Dr. D. Y. Patil Sahakari Sakhar Karkhana Ltd. (PDDYPSKL)
Dnyanshantinagar,
Vesaraf - Palsambe,
Tal: Gaganbavada,
Dist.: Kolhapur
Maharashtra.

Subject: Permission to cogeneration plant

Dear Sir,

It is a matter of great pride and privilege to introduce our Institute. Dr. D Y Patil Pratishthan's College of Engineering, Salokhenagar, Kolhapur (DYPSN) is one of the budding Technical Institute in the state of Maharashtra. DYPSN has been established in the year 2014 with a view to build a bright future for the young people of the rural part of our country. The college is approved by AICTE, New Delhi, recognized by Govt. of Maharashtra i.e. DTE, Mumbai and affiliated to Shivaji University, Kolhapur. The motto of the college is to provide the best quality technical education to the students from rural background and motivate them to become creative, responsible engineers.

On behalf of the Department of Electrical Engineering, DYPSN, I am writing this letter to you to get permission to visit "Cogeneration Plant" on Saturday, dated 24th September 2022 for academic purpose. The number of students visiting the power plant is 50 along with 2 faculty members. The list of students and faculty members is attached herewith. I request you kindly allow us for the same.

Hope you understand the need of the visit for the educational purpose.

Thanks and regards.

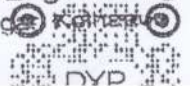
Yours faithfully,



Principal
PRINCIPAL

Dr. D. Y. Patil Pratishthan's
College of Engineering

Approved by AICTE (New Delhi), Govt. of Maharashtra, DTE Mumbai and Affiliated to Shivaji University



Dr. D. Y. Patil Pratishthan's
**COLLEGE OF
ENGINEERING**



Salokhenagar, Kolhapur - 416007

Ref. No. : DYPCOE / 2022-23 / 646

Date : 19 / 09 / 2022

To
The Director
Padmashree Dr. D. Y. Patil Sahakari Sakhar Karkhana Ltd. (PDDYPSSKL)
Dnyanshantinagar,
Vesaraf - Palsambe,
Tal: Gaganbavada,
Dist.: Kolhapur
Maharashtra.

Subject: Thanking for permitting to visit cogeneration plant

Dear Sir,

On behalf of the Department of Electrical Engineering, DYPSN, I am writing this letter to you to thank for having extended kind support and informative and enlightening visit at the cogeneration plant, Vesaraf - Palsambe. It was a wonderful and learning experience for having visited the cogeneration plant. The students are benefited with lots of knowledge.

I expect the same kind of cooperation in future.

Thanks and regards.

Yours faithfully,

Principal

PRINCIPAL
Dr. D. Y. Patil Pratishthan's
College of Engineering
Salokhe Nagar, Kolhapur





EN6839

Dr. D. Y. PATIL PRATISHTHAN'S
COLLEGE OF ENGINEERING

Affiliated to Shivaji University, Kolhapur.
Approved by AICTE (New Delhi), Govt. of Maharashtra, DTE Mumbai.

Hon. Dr. Sanjay D Patil
PRESIDENT
Hon. Satej D Patil
VICE PRESIDENT
Dr. Vish P Kallimani
PhD in CSc, Fellow UK.
PRINCIPAL

Form ID. : DYPCOE: Transport / 002

Date: 19/09/2022

INDENT FOR BUS TRANSPORT

1. Department/ Institute: Department of Electrical Engineering
2. Name of Staff Coordinator: Ms. Londhe Apurva A.
3. Contact number of Staff Coordinator: 8530736297
4. Bus required on: (Date) 24/9/22 at (Time) 6.00 am Place of Travel Gaganbavada
5. Purpose: Industry visit to cogeneration plant
6. Duration of Travel Form (Date) 24/9/22 To (Date) 24/9/22
7. Number of Students: _____
8. Number of Driver: Mr. Dashrath Kumbhar
9. Applicable for other institute: Total Distance (km) _____ Diesel (IL/5km) _____

Londhe
19.09.22
Staff Coordinator Signature

Dashrath
Head of Department/ Institute

Instructions:-

- (a) This bus is only for travelling within the Kolhapur district and for academic purpose only.
- (b) Permission of RTO has to be taken by concern Department / Institute if bus required.
- (c) NOC of Student has to be taken by concern staff coordinator & Department/ Institute.
- (d) In case of Holiday DA of Rs. 500/- to be paid to Driver.
- (e) Diesel has to be Filled by concern Department./ Institute and receipt has to be submitted to office.

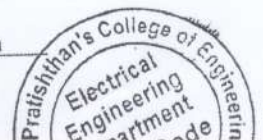
Bus Facility Coordinator

Registrar

Principal

Note : Forward the indent to office at least 48 hours in advance duly signed by all authorities & one photocopy to be submitted to Concern Bus Driver.

865,'A' Ward, Salokhenagar, Kolhapur- 416007. Ph. 0231-2320914
Email: dype472.ec@unishivaji.ac.in Website: <http://coes.dypgroup.edu.in>
<http://vt.vu/+dypsalokhenagar>





Dr. D. Y. Patil Pratishthan's College of Engineering
Salokhenagar, Kolhapur

Doc. No: DYP-ADMN-FRM-01

Revision No. 00

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Revision Date:01/07/2019

Department of Electrical Engineering

College Bus Permission

Date:-24/05/2022

To,
The Campus Director,
DYPCOE, Salokhenagar,
Kolhapur

Subject: Regarding provision of bus facility.

Respected Sir,

Department of Electrical Engineering arranged site visit to Gelawade, Kasari (Hydro Electric Power Plant) Tal- Shahuwadi, Kolhapur . On Saturday 28 May 2022. At 9.00 am under subject power system I for SY B Tech electrical students. For convenience purpose, we need college bus for travelling of students to venue. The total strength of student is 74.

So it is request from our side to allow us to take college bus for the same.

Thanking You,

With Regards.

To,
Sachin Patil
Pl. arrange
Abhijit
24/5/22

Yours Faithfully,

H.O.D.

Electrical Engineering Department



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COLLEGE OF ENGINEERING

Affiliated to Shivaji University, Kolhapur.
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Hon. Dr. Sanjay D Patil
PRESIDENT
Hon. Satej D Patil
VICE PRESIDENT

Ref. No. : DYPCOE/20 21- 22 | 485

Date: 24/05/2022

To,

Vishwaj Energy Pvt Ltd.

Gelawade, Kasari (Hydro Electric Power Plant)

Tal- Shahuwadi, Kolhapur .

Subject- Permission to conduct industry visit.

Respected Sir,

We, the faculty of Electrical Engineering Department from Dr. D. Y. Patil Pratishthan's College of Engineering Salokhe Nagar Kolhapur, requests you to permit us to visit the power plant for the students of S.Y.B tech Electrical on study tour of Hydro Power Generation on 28/05/2022 .

The strength of the S.Y.Electrical Class is 74 students and accompanied with Two faculty members. Yours favorable response in this regards will be highly obliged.

Thanking you,

With Regards,

Yours faithfully,



PRINCIPAL *Patil*
Dr. D. Y. Patil Pratishthan's
College of Engineering
Salokhe Nagar, Kolhapur

ROLL CALL LIST

Department: Electrical Engineering

Date:

Academic Year: 2021/22

Semester:

Class: S. Y. B. Tech

Division: -

Roll No.	Name of Student	Batch	Sign
01	Manali Chandrakant Chavan	S1	
02	Digvijay Amol ChavanBandare		
03	Pratik Ashok Chougule		
04	Govinda Vasant Jadhav		
05	Nimesh Mahesh Jadhav		
06	Sanskar Sanjay Kamble		
07	Prathamesh Maruti Kamble		
08	Pritam avindra Kumbhar		
09	Saiprasad Baburao Lohar		
10	Vijay Ananda Magdum		
11	Prasad Sachin Mane		
12	Shreyash Nigade		
13	Akshay Amar Patil		S2
14	Swarupa Balvant Patil		
15	Varun Basavraj Pujari		
16	Rushikesh Jotiba Salgaonkar		
17	Poornima Anil Shinde		
18	Shetage Rajendra Vilas		
19	Kotekar Amar Vishnu		
20	Kolekar Bhaktibhavana Bhupal		
21	Sutar Sandhya Ganesh		
22	Tibile Divya Ganesh		
23	Saravane Vishal Maruti		
24	Patil Namrata Balvant		
25	Shingare Mayuri Balu		
26	Kamble Prajwal Raghu		
27	Koli Ankita Annaso		
28	Chougale Shridhar Maruti		
29	Mane Priyanka Anil		
30	Mahajan Soham Sandeep		

Shishir R. Kulkarni

Prepared by: Prof. Shishir R. Kulkarni

Verified by: Prof. S. S. Deshpande
Head of Department



Dr. D. Y. Patil Pratishthan's College of
Engineering
Salokhenagar, Kolhapur

Doc. No: DYP-ACAD-FRM-4b

Revision No. 00

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Revision Date: 04/02/2021

ROLL CALL LIST

31	Gaikwad Ankita Vijaykumar		
32	Lokare Siddhant Dattatray		
33	Jadhav Avadhut Tanaji		
34	Pawar Shruti Ramesh		
35			
36	Patil Neha Jaysing		
37	Kamble Saloni Ratnghosh		
38	Kamble Divya Balaso		
39	Shingade Shruti Sardar		
40	Sangar Akash Ramesh		
41	Nalawade Vaishnavi Prakash		
42	Jogdand Deepak Laxman		
43	Neha Hanumant Waghmare		
44	Mane Sakshi Sanjay		
45	Jadhav Aishwarya Sanjay		
46	Kapale Shivkumar Ramesh		
47	Kamble Sourabh Chandrakant		
48	Shinde Ankita Rajesh	S3	
49			
50	Rohan Shivgonda Patil		
51	Chavan Vaishnavi Ananda		
52	Zambare Sanika Balaso		
53	Mane Shantanu Manoj		
54	Lagas Ajay Ankush		
55	Kadam Shubham Manohar		
56	Soyab Majjid Makubhai		
57	Basarwadkar Anish Dhanaji		
58	Patil Amey Avinash		
59	Onkar Suhas Relekar		
60			
61	Pawar Tejas Vikas	S4	
62	Dalavi Pratiksha Bhimrao		
63	Dhere Gautam Nandkumar		
64			
65	Chavan Akash Appaso		
66	Gurav Rohan Sandesh		

D. Kulkarni
Prepared by: Prof. Shishir R. Kulkarni

Verified by: Prof. S. S. Deshpande
Head of Department



Dr. D. Y. Patil Pratishthan's College of
Engineering
Salokhenagar, Kolhapur

Doc. No: DYP-ACAD-FRM-4b

Revision No. 00

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Revision Date: 04/02/2021

ROLL CALL LIST

67	Shedage Monali Pralhad		
68	Mohite PatilRutikraj Sunil		
69	Budkar Prathmesh Madhukar		
70	Mahajan Yash Chandrakant		
71	Kurade Mayur Rajaram		
72	Choudhari Prerana Jitendra		
73	Ambekari Manjur Mahammad		
74	Sahil kosamkar		
75	Prasad Jadhav		
76	Atharva Dipak Shinde		
77	Ajay Laxman Pawar		
78	Amit Tukaram KadamPatil		

No. of Boys: 47

No. of Girls: 27

Total No. of Students: 74

Prepared by: Prof. Shishir R. Kulkarni

Verified by: Prof. S. S. Deshpande
Head of Department



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Dr. D. Y. PATIL PRATISHTHAN'S
COLLEGE OF ENGINEERING

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Approved by AICTE (New Delhi), Govt. of Maharashtra, DTE Mumbai.

Hon. Dr. Sanjay D Pa
PRESIDENT
Hon. Satej D Patil
VICE PRESIDENT

Ref. No. : DYPCOE/2022/480

Date: 19 / 05 / 2022

To
The Chief Executive Officer
Shri Saibaba Sansthan, Shirdi
Maharashtra.

Subject: Permission to visit Solar Powered Kitchen - Shree Sai Prasadalay

Dear Sir,

It is a matter of great pride and privilege to introduce our Institute. Dr. D Y Patil Pratishthan's College of Engineering, Salokhenagar, Kolhapur (DYPSN) is one of the budding Technical Institute in the state of Maharashtra. DYPSN has been established in the year 2014 with a view to build a bright future for the young people of the rural part of our country. The college is approved by AICTE, New Delhi, recognized by Govt. of Maharashtra i.e. DTE, Mumbai and affiliated to Shivaji University, Kolhapur. The motto of the college is to provide the best quality technical education to the students from rural background and motivate them to become creative, responsible engineers.

On behalf of the Department of Electrical Engineering, DYPSN, I am writing this letter to you to get permission to visit "Solar Powered Kitchen – Shree Sai Prasadalay" on Friday, dated 27th May 2022 for academic purpose. The number of students (Third Year - Electrical) visiting the power plant is 40 along with 2 faculty members. The list of students and faculty members is attached herewith. I request you kindly allow us for the same.

Hope you understand the need of the visit for the educational purpose.

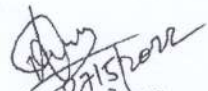
Thanks and regards.

Yours faithfully,



Principal

PRINCIPAL
Dr. D. Y. Patil Pratishthan's
College of Engineering
Salokhe Nagar, Kolhapur


प्रधानाचार्य विभाग
श्री साईबाबा संस्थान, शिर्डी, महाराष्ट्र



EN6839

Dr. D. Y. PATIL PRATISHTHAN'S
COLLEGE OF ENGINEERING

Affiliated to Shivaji University, Kolhapur.
Approved by AICTE (New Delhi), Govt. of Maharashtra, DTE Mumbai.

Hon. Dr. Sengupta
PRESIDENT
Hon. Salej D. Patil
VICE PRESIDENT

Ref. No. : DYPCOE/2022/480/1

Date: 27/05/2022

To
The Chief Executive Officer
Shri Saibaba Sansthan, Shirdi
Maharashtra.

Subject: Thanking for permitting to visit Solar Powered Kitchen - Shree Sai Prasadalay

Dear Sir,

On behalf of the Department of Electrical Engineering, DYPSN, I am writing this letter to you to thank for having extended kind support and informative and enlightening visit at Shree Sai Prasadalay, Shirdi. It was a wonderful and learning experience for having visited solar powered kitchen at Shirdi. The students are benefited with lots of knowledge.

I expect the same kind of cooperation in future.

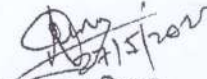
Thanks and regards.

Yours faithfully,



Principal

PRINCIPAL
Dr. D. Y. Patil Pratishthan's
College of Engineering
Salokhe Nagar, Kolhapur


मेकॅनिकल विभाग
श्री साईबाबा संस्थान शिक्षणव्यवस्था शिर्डी



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Hon. Dr. Sanjay D Patil
PRESIDENT
Hon. Satej D Patil
VICE PRESIDENT
Dr. Vish P Kallimani
PhD in CSc, Fellow UK.
PRINCIPAL

Ref. No. : DYPCOE/20

Date: 24 / 11 / 2021

To,

HR,

Lokmat Kolhapur.

Subject: Asking for permission for industrial visit.

Hello sir,

I am writing this on behalf of the CSE dept. at Dr. D. Y. Patil Pratishthan's college of Engineering, Salokhenagar, Kolhapur, seeking your permission to conduct an industrial visit to your industry situated at Shiye, Kolhapur on 30/11/2021.

There would be 100 students and 2 faculty members. This visit will help our students to understand various new technologies in dept. The purpose of this visit is to create industry environment awareness among students.

Kindly grant us permission for the industrial visit and make necessary arrangements for the same. We look forward to a positive reply from your side.

Thanking you,

PRINCIPAL
Dr. D. Y. Patil Pratishthan's
College of Engineering
Salokhe Nagar, Kolhapur.



Prof. Mrs. Sneha S. Ghewari

Department of Comp. Sci. & Engg.

Head of Department
Computer Science and Engineering
Dr. D. Y. Patil Pratishthan's
College of Engineering
Salokhe Nagar, Kolhapur

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PRESIDENT
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VICE PRESIDENT
Dr. Vish P Kallimani
PhD in CSc, Fellow UK.
PRINCIPAL

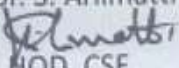
5839


DYPCOE/20

Date: 26 / 11 / 2021

Industrial Visit Notice


All the students of S. Y. CSE are hereby informed that, an Industrial Visit to Lokmat Office is planned on 30th Nov., 2021 at 01.00 pm. Students need to be present in college at sharp 12.00 pm.

Prof. S. Arlimatti

MOD, CSE


Prof. Mrs. Sneha S. Ghewari
Faculty Co-ordinator

Head of Department
Computer Science and Engineering
Dr. D. Y. Patil Pratishthan's
College of Engineering
Salokhe Nagar, Kolhapur




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Some images of the industrial visit



Image 1: Students understanding the working about different modules



Image 2: Students attending one informative session at Lokmat



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Dr. D. Y. PatilPratishthan's College of Engineering
Salokhenagar, Kolhapur

Doc. No: DYP-ADMN-FRM-02

Revision No. 00

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Revision Date:01/07/2019

Class:- B E Civil

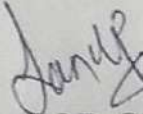
Visit Notice

Date: 04/03/2020

NOTICE

All the students of B.E. Civil are hereby informed that their site visit arranged on Wednesday, 11/03/2020 to Aruna Earthen dam and wind mills at Devgad.

All students must be presents at college Campus on 7.00 am with all travelling essentials. Attendance is mandatory to all.


04/03/2020
HOD Civil

Head Dept. of Civil
Dr. D. Y. Patil Pratishthan's
College of Engineering
Salokhenagar, Kolhapur



Dr. D. Y. PatilPratishthan's College of Engineering
Salokhenagar, Kolhapur

Doc. No: DYP-ADMN-FRM-02

Revision No. 00

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Revision Date:01/07/2019

Class:- B E Civil

Permission For Visit

Date: 04/03/2020

To,
The Principal,
DYPCOE, Salokhenagar,
Kolhapur

Subject: - Regarding Permission for B E Civil One-Day study visit to Aruna Dam & Wind Mills at Devgad on Wednesday 11/03/2020.

Respected Sir,

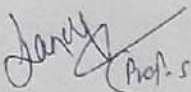
With reference to above subject, we require your permission for Visit to Aruna Dam and Wind Mills at Devgad on Wednesday 11/03/2020. The visit is for B.E Civil Engineering students of our College for the subject "Water Resource Engineering" as per the guidelines of Shivaji University, Kolhapur.

The visit consists of total 54 numbers of students along with two staff members. We will be taking an undertaking of all students concerning the safety measures for the visit. We assure that our staff member and students will follow all the rules and regulations at the site.

So kindly permit us to visit.

Thanking you.

Yours Faithfully,


(Prof. S.S. Nale)



Dr. D. Y. Patil Pratishthan's College of Engineering
Salokhenagar, Kolhapur

Doc. No: DYP-ACAD-FRM-19

Revision No. 00

PAGE 1 of

Revision Date:01/07/2019

SITE VISIT STUDENT ATTENDANCE

Class:BE Civil

Subject: Water Resources Engineering-II

Visit: Aruna Dam, Near Vaibhavwadi

Date: 11/03/2020

Roll No.	Name	Present (P) / Absent (A)
1	BAVDHANE RUPALI	P
2	BELEKAR SAINATH TANAJI	P
3	BHAKARE SIDDESH SANJAY	P
4	BHANDIGARE PRATIRAJ SANJAY	P
5	BHATALE PRANAV VISHNUPANT	P
6	BHOPALE PRIYANKA MARUTI	P
7	CHAVAN ANIKET BABURAO	P
8	CHOUGULE SOURABH DILIP	P
9	DABHADE OMKAR SHARADRAO	A
10	DAVARE AKASH SUNIL	P
11	DAVARI OMKAR SANJAY	P
12	DHOKARE ASHITOSH RAGHUNATH	P
13	DHUMAL DHIRAJ DNYANDEV	P
14	GAIKWAD VIKRANT VIJAY	P
15	GAVHANE SHRIKRISHNA BALIRAM	P
16	GHADGE SUJEET SAINIK	P
17	GHARAL RUPSINHA KRISHNAT	P
18	GHATAGE YASH SHARAD	P
19	GORE SANDHYA SONU	P
20	JADHAV PUNAM VISHNU	P
21	JADHAV VAIBHAV	P
22	JATHAR AVADHUT ASHOK	P
23	JOSHI AMEYA VIJAY	P
24	KAMBLE ABHISHEK VILAS	P

SITE VISIT STUDENT ATTENDANCE

26	KHADE HRISHIKESH SATISH	A.
27	KONDUSKAR MANISH MANGESH	P
28	LANGOTE ROHIT NARAYAN	P
29	LOKARE DIGVIJAY SAMBHAJI	P
30	MANE DEEPALI PARMESHWAR	A.
31	MASUTAGE MITHIL MANOJ	A.
32	NADAF SAUD ABUBAKAR	P
33	NIKAM SUCHITA RAJENDRA	A.
34	NITORE PRASANNA ANANT	P
35	PARIT GORAKHSHNATH	P
36	PARTE DHANANJAY HARIBHAU	P
37	PATIL AKSHAY BALU	P
38	PATIL JYOTI EKNATH	A.
39	PATIL PRADIP BALVANT	P
40	PATIL PRATIK SANJAY	P
41	PATIL ROHIT RAGHUNATH	P
42	PATIL SURAJ BALAVANT	A.
43	POWAR PRITAM VIJAYKUMAR	P
44	RANDIVE PARAG EKNATH	P
45	SATHE SAMARAJIT SANTARAM	P
46	SAWANT VINAYAK SHIVAJI	P
47	SHINDE PRATHAMESH DNYANESHWAR	P
48	SHIPEKAR CHETAN DINKAR	P
49	SURYAWANSHI SATYAJEET VIJAY	P
50	TRAMBADIA JAYKUMAR HARESHBHAI	A.
51	WAGARE DIPALI DATTATRAY	P
52	YADAV TEJASWINI BAJARANG	P
53	SONALE CHETAN	A
54	SWAPNIL SHETTY	P.
55	PATIL TEJAS	A

Head Dept. of Civil
Dr. D. Y. Patil Pratishthan's
College of Engineering
Salokhe Nagar, Kolhapur



**Dr. D. Y. Patil Pratishthan's College of Engineering
Salokhenagar, Kolhapur**

Doc. No: DYP-ADMN-FRM-02

Revision No. 00

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Revision Date:00

Class:- BE Civil

Visit photos



Dam Visit photos



Dr. D. Y. Patil Pratibha's College of Engineering, Salokhenagar Kolhapur

Form 2 - PROCESS REPORT

Clusters: Education/Research/External/Admin/Others
 Elaboration: - Education


Industrial Visit of B.E.Civil at Aruna Dam near Gaganbawada, Dist:Kolhapur.	
Dept : CIVIL	In charge:- Prof. S.S.Nale
Start date :- 11/03/2020	File:- College Level
Cost:-	End date:- 11/03/2020
	Status: - 100%
	Head :- Prof. S.S.Nale

Summary:- Visit should be arranged to Aruna dam on 11/03/2020, With prior intimation of irrigation department. After getting their permission Aruna Dam is visited with all safety precautions. Mahalaxmi Construction Company, Pune can execute the project. Thier Project Engineer provide all necessary data with drawings to students.

About the process:- To get permission from Principal sir-got permission from irrigation department-Convey message to students- Fix visit day- Visit completed.

Ourcome:- The student can get Technical knowledge about earthan dam and Civil Construction equipments.

Points to observe:- Transportation arrangement, safety at site, Discipline of students

 Head	 Vice Principal/Registrar	 Principal
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Palshi
Received