

Principal
Dr. J. G. Jadhav
(M.A., M.Phil., Ph.D.)

Ref. No. :

Date : 09/12/2021

MEMORANDUM OF UNDERSTANDING

This memorandum of understanding made and entered into at Mokhada on 9th December 2021, between Department of Physics, **Rayat Shikshan Sanstha's Arts, Science and Commerce College, Mokhada, Dist. Palghar 401604** and **Mokhada 33/22 KVA Substation, MSEDCL, Mokhada Dist. Palghar 401604.**

It has been agreed that:

- The purpose of this Memorandum of understanding is to conduct Field visit Programme.
- To organize expert lectures for students.

Coordination and Contact points-

The Head, Department of Physics, Rayat Shikshan Sanstha's Arts, Science and Commerce College, Mokhada Dist. Palghar and Mokhada 33/22 KVA Substation, MSEDCL, Mokhada Dist. Palghar 401604 shall coordinate all the activities with permission of Principal of College and Sub Divisional officer of 33/22 KVA Substation Mokhada, both the institutes referred in the MoU with prior intimation and provide necessary support.

Period of Validity:

This agreement shall be initially valid for five years i.e. 9th December 2021 to 8th December 2026 and to be renewed subsequently by mutual consent of both the parties.

Principal

Principal
Arts, Science & Commerce College
Mokhada, Dist. Palghar



Sub. Divisional Officer

Dy. Exe. Engr.
M S E D C L
Mokhada



Rayat Shikshan Sanstha's
Arts, Science and Commerce College, Mokhada
Dist. Palghar 401604
Email: asccmokhada@gmail.com
Affiliated to University of Mumbai, Mumbai



Department of Physics

Report Field Visit/ field Trip

Sr. No.		
1	Name of the Department	Physics
2	Head of Department	Prof. S. K. Vitnor
3	Name of the Coordinator	Mr. S. A. Funde
4	Title of the Event/ Programme	Field visit to Mokhada Electricity Substation
5	Date /Period of Event/ Programme	12 th February 2022
6	Objective of the event/Programme	Student will experience the Electricity Distribution Process and various instruments used for distribution
7	Sponsored Agency /Institute	Arts, Science and Commerce College Mokhada, Dist. Palghar
8	Total No. of the Participant	28
9	Total No. of the Teacher Participant	02 (Prof. S. K. Vitnor, Mr. S. A. Funde)
10	Name of the Expert /Invitee/Lecturer (With Designation, Contact, Address & email etc.)	Mr. Nitin Bansode Executive Engineer Mokhada Electricity Substation
11	Venue of the Event/ Programme	MSEDCL Electricity Substation, Mokhada

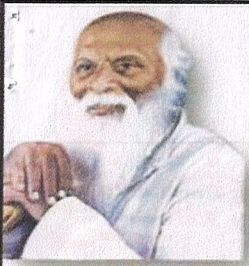


Program Outcomes:

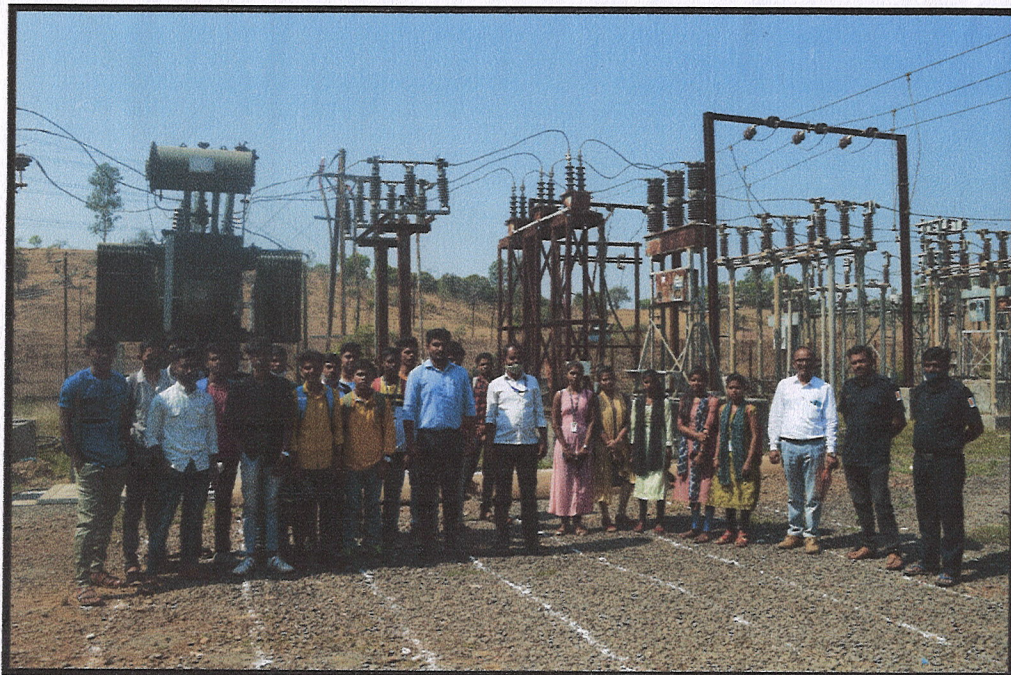
The major objective behind organizing this visit to 22kV electricity substation is to make our student realize how extensive the world is in the field of electrical transmission and high voltage substation. All the students were instructed to gather at 22kV electricity substation main gate Mokhada at 11.00AM on their date of visit 12/02/2022. 26 students visited to substation. All students were divided into two batches accompanied by one faculty member and 2 site engineers. Student was taken to control rooms and entire substation site. They explained entire layout of how the entire substation works and how transmission division of Palghar works. At the end faculty members along with student thanked them for all the knowledge that they had bestowed us with.

Photographs of Field Visit

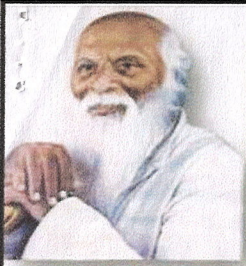




Rayat Shikshan Sanstha's
Arts, Science and Commerce College, Mokhada
Dist. Palghar 401604
Email: asccmokhada@gmail.com
Affiliated to University of Mumbai, Mumbai



Website: asccmokhada.co.in



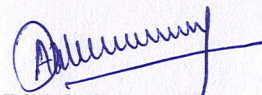
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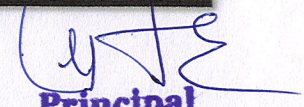



Coordinator

Website: asccmokhada.co.in




IQAC Coordinator

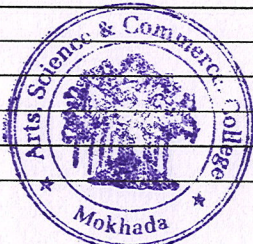

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Arts, Science & Com. College
Mokhada, Dist. Palghar

Rayat Shikshan Sanstha's
Arts, Science & Commerce College, Mokhada
 Dist. Palghar
 Department of Physics
 Attendance List

Date: 12/02/2022

Title of the Activity: Filed Trip/ field Visit

Sr. No.	Roll Number	Name of Student	Signature
1	8021/21	Rade Sanjay Nathuram	
2	8042	Kosde Vijay Vishvanath	
3	8040	Dhondga Arun Dhavalu	
4	8097	Nitesh Mathav Patil	
5	8043	Moule Eshvas Sakhasam	
6	8095	Pudavi Yajesh Luxman	
7	8044	Jayesh Balu Nikam	
8	8039	Mamraj Kashinath Bhirange	
9	8041	Digha Ashok Kashinath	
10	8048	Zinjurde Nakul Ananda	
11	8026	Zinjurde Suryakant Saheer	
12	8046	Patil Ashwini Rajendra	
13	8016	Gavari Mamata Chandar	
14	8015	Chaudhari Supriya Tukaratan	
15	7047	Prakash Hema Bhasme	
16	7046	Bhasme Dinesh Mukunda.	
17	9046	Mamraj Anandak Nisay	
18	9047	Nadage Shivram Sonra	
19	7050	Khutade Ashvini Laxman	
20	7055	Goah Rani Vinod	
21	7058	Warghade Mittal Kamalakar	
22	7059	Dandekar Shalini Vishnu	
23	7050	Dhivesh Baliram Jadhav	
24	7059	Ritesh Bhagkar Warghade	
25	7057	Vrushabh Nivrutti Wagh	
26	9044	Khale Sudarshan Shankar	



HEAD
 Department of Physics,
 Arts, Science & Com. College
 Mokhada, Dist. Palghar