J.S.M. COLLEGE, ALIBAG. DEPARTMENT OF CHEMISTRY ACDEMIC YEAR 2022-23

NOTICE

All the students of M.Sc. Part 1. chemistry subject, who enrolled their names in the industrial visit at Mahad-Raigad, are informed that the visit date on 10th Feb.2023.

The permission is on conditional basis, to bring college ID & Aadhar card, obeys the rules and regulations. Photography, videos recording is not allowed in the plant area.

Departure date: 10 th Feb.2023 at 2.30 am early morning from ST -stand Alibag.



HOD Chemistry

PRINCIPAL

J.S.M. COLLEGE, ALIBAG. Date:07/02/2022 DEPARTMENT OF CHEMISTRY ACDEMIC YEAR 2022-23

NOTICE

Budget for Pali, Mahad-Raigad, Visit

All the students of M.Sc. Part 1. chemistry subject, who enrolled their names in the industrial visit at Mahad-Raigad, are informed that the visit date on 10th Feb.2023.

The cost of visit per head according to transportation cost by private vehicle bus is Rs.600/- (Rs. Six Hundred only). Please bring/carry your food tiffin & water.

College will provide us first aid box. Only physical fit students may join the visit.

Departure date: 10th Feb.2023 at 3.00 am early morning from ST -stand Alibag.

Arrival date and time:10th Feb 2023 around 9pm.



HOD Chemistry

PRINCIPAL

J.S.M. COLLEGE, ALIBAG.

DEPARTMENT OF CHEMISTRY

ACDEMIC YEAR 2022-23

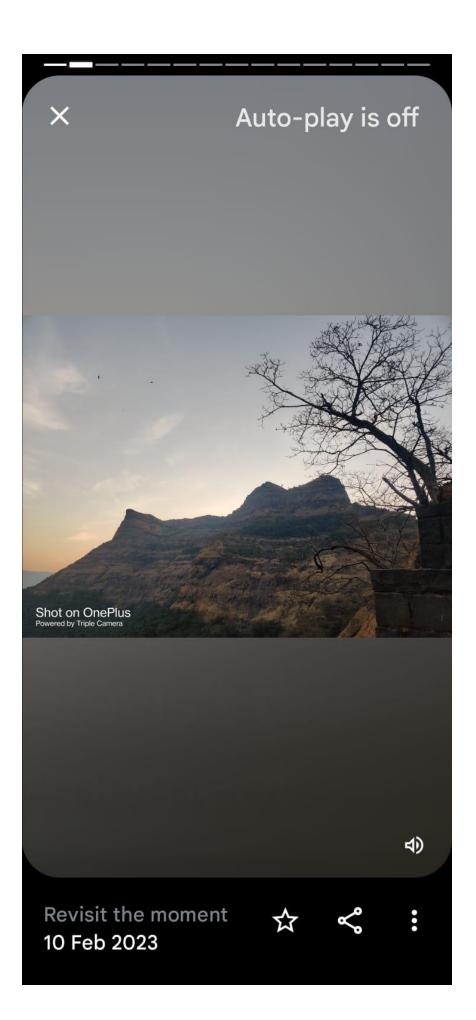
ACTIVITY REPORT

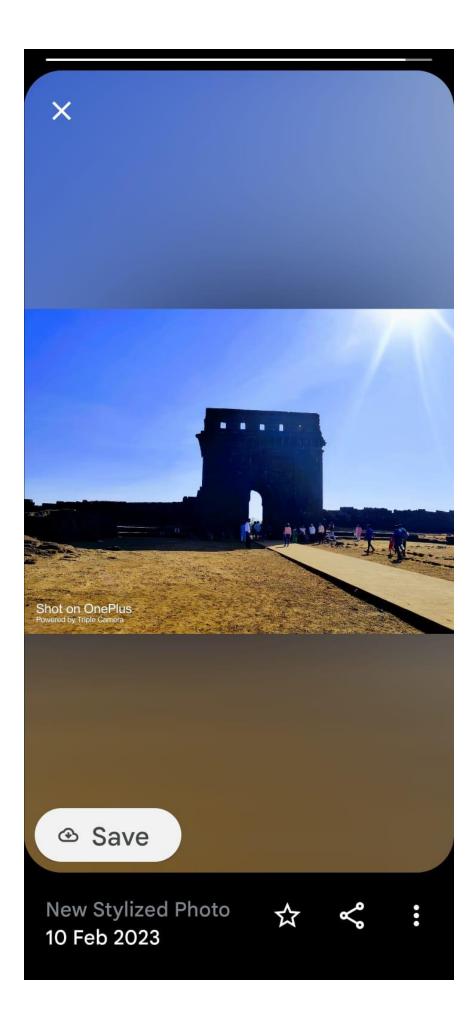
Sr.No.	Name of	INDUSTRIAL VISIT
	Activity	At Mahad-Raigad.
1	Name of	DEPARTMRNT OF CHEMISTRY.
	organizing	
	Department	
2	Organized in	Nil
	collaboration	
	with	
3	Name of	1.Prof. A.V. Jadhav.
	Resource	2.Prof.Smt.V.S. Patil.
	Persons	3.Prof.S.K. Mhatre
	Presents	
4	Date	10-02-2023
5	Time	2.30 am to 9.30 pm
6	Number of	Teaching Staff: 03
	beneficiaries	Students: F/07 M/08
		Total:18
7	Aim(s)	i)To introduce exposure to industry.
		ii) The students will be able to better
		visualize, comprehend and apply
		what they have learnt in the
		classroom during classroom theory
		teaching.
		iii)To familiar the students with the
		industrial operations.
		iv) To get the actual industrial run
		work at the industry.

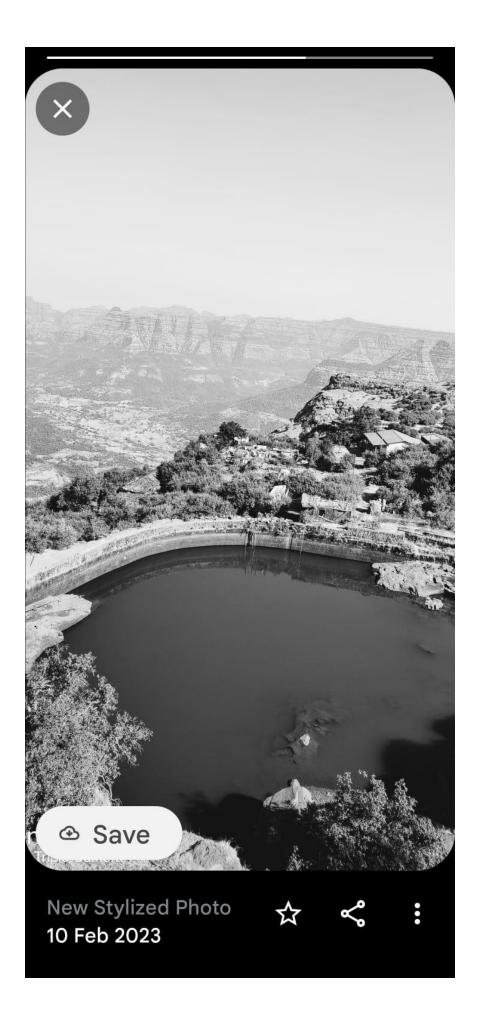
		() T 1 (1 (1 1 1 1
		v) To know the actual work taken and
		completed at Raigad fort.
		vi) To exposure with nature.
8	Outcome(s)	i) The industrial visits enriched
		students' knowledge about various
		chemicals produced by industry.
		ii) Exposure to nature enriched their
		knowledge.
		iii) Exposure to industry experts.
		iv) Enhancing the learning
		experiences.
		v) Provides opportunity to learn
		practically through interaction
		working methods of water
		conversations.
		vi) The work at fort by the govt is in
		progress like pathway, plantation etc.
		vii) The archeological restoration
		work observations.











J.S.M. COLLEGE, ALIBAG. DATE: 08-02-2023 DEPARTMENT OF CHEMISTRY ACDEMIC YEAR 2022-23

To.

The principal,

J.S.M. College, Alibag.

Sub: Permission for industrial visits.

Respected Sir,

We are arranging an industrial visit for M.Sc. PART-1 chemistry students to industry at Mahad -Raigad as a part of our curriculum.

15 students have shown their interest in visiting industry at Mahad-Raigad on 10th Feb 2023.

Kindly give us permission to arrange an industrial visit to enrich knowledge of M.Sc. Part -1 students and oblige.

Thanking you.

Yours faithfully,



HOD

Chemistry Department.

Date:09/02/2023

On letter head

OFFICE ORDER

To,

1) Prof. A.V. Jadhav.

HOD Chemistry

2) Prof. V.S. Patil

Associate Prof. Chemistry.

3) Prof. S.K. Mhatre.

Teacher on contractual for PG

Department of Chemistry of our college has arranged visit to Mahad-Raigad on 10th Feb. 2023.Prof. A.V. Jadhav has been appointed as tour in- charge supported by Prof. S.K. Mhatre and Prof. V.S. Patil has been appointed as accompanying lady teacher in-charge. You all are supposed to guide the students for study tour.

PRINCIPAL

TOUR REPORT

The Mahad-Raigad visit organized by chemistry department of J.S.M. college, Alibag. Total eighteen members of college visited on10th Feb.2023. Out of it, M.Sc. Part 1 chemistry, fifteen students (8 male and 7 female), three staff members (2 M &1F). Departure time early in the morning & arrival at same day at night. The name of these members is as follows:

Sr.No.	Name of members
01	Prof. A.V. Jadhav
02	Prof. V. S. Patil
03	Prof. S.K. Mhatre
04	Bhoir S.C.
05	Khandalkar K.K.
06	Gharat V.V.
07	Mhatre S.S.
08	Raul P.P.
09	Ghatki K.A.
10	Kawale Y.P.
11	/Thakur U.U.
12	Naik T.D.
13	/Koli M.J.
14	/Kawale R.R.
15	/Jain D.C.
16	/Patil K.V.
17	/Chaulkar D.S.
18	/Darade S.S.

The cost of tour per member is Rs.600/- as travelling expenses by bus only.

The main objective of tour is observing the nature, life of local people, conversation work, chemical treatment to store water in tank, restoration work etc.



HOD CHEMISTRY