

2.3.1 Institute adapts student centric methods, by performing practicals in laboratories where experiential learning, participative learning and problem-solving methodologies of students are enhanced.



Students Performing Practical in Chemistry Laboratory



Students Performing Practical in Chemistry Laboratory



Students Performing Practical in Physics Laboratory



Students Performing Practical in Botany Laboratory

College organize visit to Science Centre through which student participate in experiential learning and develop science temper within them



Visit to Science Centre



Students observing video regarding missile



Students performing Fun mirror experiment



Students performing Gravity well experiment



Students performing Rotating ball experiment



Students performing experiment



Students performing Moire pattern experiment



Students performing experiment

Student Seminars



TYBA English Students Delivering Seminar



TYBA English Students Delivering Seminar



Commerce students delivering Seminar



Commerce students delivering Seminar



Student Delivering Seminar



Student Delivering Seminar



Student Delivering Seminar



Student Delivering Seminar

Poster Presentation



Poster Presentation by Students



Poster Presentation by Students



Poster Presentation by Students



Poster Presentation by Students

Industrial Visits





Visit to Nizarneshwar Dairy



Visit to PDVVP Co. Sugar Factory Pravaranagar



Visit to PDVVP Co. Sugar Factory Pravaranagar

Field Visit



Field visit to KVK: Biocontrol Unit



Field visit to KVK: Spirulina Cultivation Unit



Field visit to KVK: Plant tissue culture Laboratory



Field visit to KVK: Plant Nursery



Commerce Faculty Student visited to Lotus Business School, Pune



Mr. Sunil Shankar Karale (Chief Chemist) of Nizarneshwar Dairy Products Limited, Pravaranagar guided students



Commerce Faculty Students Visited to Pravara Co-operative Bank Ltd., Kolhar



Commerce Faculty Students visited to Swayamsiddha Yatra (Stalls of SHGs)







ARTS, SCIENCE & COMMERCE COLLEGE KOLHAR

Tal. Rahata, Dist. Ahmednagar, Pin - 413 710 NAAC Accredited at 'A' Grade with CGPA 3.10

Date: 06/10/2021

To,

The Principal,

Arts, Science and Commerce College,

Kolhar. Tal- Rahata, Dist- Ahmednagar

Subject: Permission for visit to Dr. A. P. J. Abdul KalamScience and Innovation Center, Loni,

Respected Sir,

With reference to above subject the Startup and Innovation Cell of our college is willing to arrange a visit to a well-recognized "Dr. A. P. J. Abdul Kalam Science and Innovation Center, Loni," on 11th Oct. 2021 at 10:30 am. This visit will provide a practical based knowledge which will enhance the scientific temper among the students. So, please allow us to arrange the same.

Thanking you,

Joon 3 2020

Yours Sincerely,

Head
Startup and Innovation Cell
Arts, Science and Commerce College, Kolhar



ARTS, SCIENCE & COMMERCE COLLEGE

Tal. Rahata, Dist. Ahmednagar, Pin - 413 710 NAAC Accredited at 'A' Grade with CGPA 3.10

Date: 06/10/2021

Notice

All thestudents of T.Y.B.Sc and T.Y.B.Com are hereby informed that Startup and Innovation Cell of our college is going to arrange a visit to "Dr. A. P. J. Abdul Kalam Science Centre Loni" on 11thOctober 2021. All students are informed that they remain present in the college at 9:00 am.

Startup and Innovation Cell

Ads., Science and Commerce College, Kolhar

Arts, Science & Commerce College Kelhar, Tal. Rahata, Dist. Ahmednagar.





Loknete Dr.Balasaheb Vikhe Patil (Padma Bhushan Awardee) Pravara Rural Education Society



ARTS, SCIENCE & COMMERCE COLLEGE, KOLHAR

Tal. Rahata, Dist. Ahmednagar- 413 710

(Affiliated to Savitribai Phule Pune University, Pune)

A REPORT ON A Visit to Dr. A. P. J. Abdul Kalam Science Centre, Loni



Organized by,
Startup and Innovation Cell,

ARTS, SCIENCE & COMMERCE COLLEGE, KOLHAR

Date: (11th Oct., 2021), Time: 10.00 A. M.

ARTS, SCIENCE & COMMERCE COLLEGE KOLHAR

Tal. Rahata, Dist. Ahmednagar, Pin - 413 710 NAAC Accredited at 'A' Grade with CGPA 3.10

A REPORT ON

A Visit to Dr. A. P. J. Abdul Kalam Science Centre, Loni

Introduction:

Institution has formulated "Start-up and Innovation Cell" in order to develop science temper within the students. Through this cell institution organises several activities such as Science exhibition, Poster presentation, Quiz competition, Training programmes, visit to learning centres etc. In the academic year 2021-22 "Start-up and Innovation Cell" has organised a visit to "Dr. A. P. J. Abdul Kalam Science Centre, Loni". Along with the 5 faculty members, 50 students from Science and Commerce streams of our college participated in this visit on 11th Oct., 2021.

Prof. Sudam Tupe, head of the Dr. A. P. J. Abdul Kalam Science Centre, Loniintroduced the centre and imparted the science knowledge to the students.

Objectives:

- To develop science temper within the students.
- To undertake the experiential learning through caring out experiments.

Details of Programme:

Prof. Sudam Tupe guided the students in Science Centre.He also demonstrated some of the experiments such as Gravity well, Jumping disc, Virtual harp, Curie point, Hot and cold plate, Colour shadow, Moire pattern, Fun mirror, Acrobatic stick, Plasma globe etc. through videos and slideshows. Students also experienced the experimental learning by carrying out some of the simple experiments by their own.

Outcomes:

Through this visit students have gained following outcomes.

Students gained scientific knowledge.

- Students gained experimental knowledge.
- Scientific temper was developed among the students.

On behalf of Start-up and Innovation Cell, Arts, Science and Commerce College, Kolhar we are very thankful to Prof. Sudam Tupe, Dr. A. P. J. Abdul Kalam Science Centre, Lonifor giving opportunity to visit the science centre.

Metrics:

Number of students participated:50

Number of Teachers: 05

PHOTO GALLERY











Head Startup and Innovation Cell Arts, Science and Commerce College, Kolhar



PRINCIPAL

ART S, SCIENCE & COMMERCE COLLEGE

KOLHAR, TAL, RAHATA, DIST. AHMEDNAGAH



ARTS, SCIENCE & COMMERCE COLLEGI KOLHAR

Tal. Rahata, Dist. Ahmednagar, Pin - 413 710 NAAC Accredited at 'A' Grade with CGPA 3.10

A Visit to Dr. A. P. J. Abdul Kalam Science Centre, Loni

Student Attendance

Sr. No.	Name of Student	Signature
1>	Charan Erushna Laxman.	Koushng
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9)	Shinde Ravindra Kailas	Ravindon
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14]	Dale sanika Hemant	Oules
15]	Raut Bhagyashai vilas Sheke vaishnavi Dayandev	Bant
16]	Shelke vaishnavi Doyandev	Dair
17	Patel Masira Shakir	₩
[8]	Pathan Saniya Jakir	-Sathan.
19]	Dale Sharda Bhausaheb	Anna.
20]	Bhaqwat kalyani Bantosh	9CSA
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25		Sathan

Startup and Innovation Cell
Arts, Science and Commerce College, Kolbar



ARTS, SCIENCE & COMMERCE COLLEGI KOLHAR

Tal. Rahata, Dist. Ahmednagar, Pin - 413 710 NAAC Accredited at 'A' Grade with CGPA 3.10

A Visit to Dr. A. P. J. Abdul Kalam Science Centre, Loni

Student Attendance

Sr. No.	Name of Student	Signature
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Startup and Innovation Cell
Arts. Science and Commerce College

A REPORT

On

Industrial Visit

To

Nizarneshwar Dairy Products Ltd., Pravaranagar

Date: 18/01/2022



By
Department of Chemistry
Arts, Science and Commerce college Kolhar
Tal-Rahata, Dist-Ahmednagar

Date:11/01/2022

To,

The Principal

Arts, Science and Commerce College,

Kolhar, Tal-Rahata, Dist-A. Nagar.

Subject: Permission for Industrial Visit to Nizarneshwar Dairy Products Ltd., Pravaranagar.

permission chimismy full.

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2.01.22

Respected Sir,

With reference to above subject the Department of Chemistry going to organize Industrial visit for M.Sc. Analytical chemistry students on 18/01/2022 at Nizarneshwar Dairy products Ltd.Pravaranagar.The industry is well established and produces various dairy products. You are requested to sanction permission for Industrial visit so that our student will be benefited by the practical knowledge of production of dairy product.

Thank you,

Yours Sincerely

Mr. KaduV.R

Head

Department of Chemistry Arts, Science and Commerce College, Kolhar



ARTS, SCIENCE & COMMERCE COLLEGE KOLHAR

Tal. Rahata, Dist. Ahmednagar, Pin - 413 710 NAAC Accredited at 'A' Grade with CGPA 3.10

Date: 15 / 01/2022

Notice

All the students of M.Sc. Analytical Chemistry are hereby informed that our department will organize Industrial visit to Nizarneshwaron18/01/2022 at 9:30 am. The schedule of programme will be displayed on notice board. The visit is compulsory to all students. Students should be present in college at morning 9:00 am.

- 1) College has made bus arrangement to reach destination.
- 2) Student should bring tiffinand water bottle with them.

Visit Incharge: Miss. Waditake M.R.

Principal
Pravara Rural Education Society's
Arts, Science and Commerce College, Kolhar

Department of Chemistry
Arts, Science and Commerce College, Kolhar



Industrial Visit

Nizarneshwar Dairy Products Ltd., Pravaranagar

Date: 18/01/2022

Event: Industrial visit

Faculty coordinators:

1)Mr. Waditake S.K

2)Mr.GhogareR.D

3)Miss. Waditake M.R

Event Description:

An Industrial visit has been organized by Department of Chemistry, Arts Science Commerce College Kolhar for MSc Analytical Chemistry students on 18/01/2022. The Main Object of this visit was to provide a technical &Practical exposure to the students about the manufacturing process and technology. Totals 44 students and 3 staff of college visited Nizarneshwar Dairy product.

SESSION ACTIVITES:

The students were accompanied by 3 faculty member. The Bus departed from college at 10 am 0n 18/01/2022 and reached the Nizarneshwar dairy ProductsLtD., Pravaranagar by 10:30.

Nizarneshwar Dairy products Limited is public Limited Company Based in Ahmednagar India. The company is involved in the business activities such as Butter manufacturing, Cheese manufacturing, Cream (milk) manufacturing, Ghee manufacturing, Khoya manufacturing.

Student were well explained the product for the manufacture of different milk products by the experts of the industry.

Photo Gallery: Nizarneshwar Dairy Product



Visit to Nizarneshwar Dairy: Group Photo





Mr. Sunil Shankar Karale (Chief Chemist) of Nizarneshwar Dairy Products Limited, Pravaranagar guided to Students

Principal
Pravara Rural Education Society's
Arts. Science and Commerce College, Kolhar

Tal Rahata Oligo Dist A'Nagar

Head
Department of Chemistry
Arts, Science and Commerce Gollege, Kelhar

Loknete Dr. Balasaheb Vikhe Patil (Padma Bhushan Awardee)

Arts, Science and Commerce College, Kolhar

Department of Chemistry Industrial Visit: Nizarneshwar Dairy Product

Date: 18/01/2022

Sr. No.	Student Name	signature
1.	Harde Tejas Nishny	Horse
2.	Hole Prshany Permesh	Doerd
3.	Balmeshubhangi Sanjay	Balme
4.	Nirmal Suraj Anil	Here
5.	HolkarsandipBalasaneb	Holker.
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7.	kachare Ganesh vilas	Bachase
8.	Kada Aishwarya Sampat	(all)
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11	Musmade Mrunal Suresh	musmade
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13	Shinde raishar nundukum	Spring
14	Radiag Rushikesh Sandia	Radias
15	KaduGauran Gopal	Kadel
16	Kokaneswati Ramnath	Karane
17	chaudan Mahesh sakharam	Monesh.
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Head

Department of Chemistry

Arts, Science and Commerce College, Kolhar



कला,विज्ञान व वाणिज्य महाविद्यालव, कोल्हार,ता.सहाता,जि.अहमदनगर. To,

The Principal,

Arts, Science and Commerce College,

Kolhar. Tal-Rahata, Dist-A. Nagar.

Subject: Permission for Industrial visit to Padmashri Dr. Vitthalrao Vikhe Patil Co-operative Sugar Industry, pravaranagar, Tal. Rahata, Dist. Ahmednagar

Respected Sir,

With reference to above subject the Department of Chemistry going to organize a Industrial visit for all T.Y.B.Sc Chemistry students on 11/04/2022 at 10:00 am to Padmashri Dr. Vitthalrao Vikhe Patil Co-operative Sugar Industry, Pravaranagar, Tal. Rahata, Dist. Ahmednagar a well established sugar industry.

You are requested to give permission for the industrial visit.

gm, 53,

Thank you.

Yours Sincerely,

(Mr. V. R. Kadu)

Head
Department of Chemistry
Arts, Science and Commerce College. Kolhar



ARTS, SCIENCE & COMMERCE COLLEGE

Tal Rahata, Dist. Ahmednagar, Pin - 413 710 NAAC Accredited at 'A' Grade with CGPA 3.10

Ref: ASCCK/2021-22/

Date-09/04/2022

Notice

All the students of T.Y.B.Sc Chemistry are hereby informed that our department will organize Industrial visit to Padmashri Dr. Vitthalrao Vikhe Patil Co-operative Sugar Industry, Pravaranagar, Tal. Rahata, Dist. Ahmednagar on 11/04/2022. The schedule of programmed will display on notice board. It is compulsory to all students. Student should be present in college at morning 9:30 am.

- 1) College has made bus arrangement to reach destination.
- 2) Student should bring tiffin along with water bottle.

DepartmeH@M hemistry

Arts, Science and Commerce College, Kolhar

Arts, Science & Commerce College Kolhar, Tal. Rahata, Dist. Ahmednagar.



ARTS, SCIENCE & COMMERCE COLLEGE KOLHAR

Tal. Rahata, Dist. Ahmednagar, Pin - 413 710 NAAC Accredited at 'A' Grade with CGPA 3.10

Industrial Visit Report

Padmashri Dr. Vitthalrao Vikhe Patil Co-operative Sugar Industry, Pravaranagar

Date: 11/04/2022

Event: Industrial Visit

Faculty Coordinators:

- 1) Mr. V. R. Kadu
- 2) Mr. A. K. Kharde
- 3) Miss. R. J. Gaikwad

Event Description:

An Industrial visit has been organized by Department of Chemistry, Art Science Commerce College, Kolhar for T.Y.B.Sc Chemistry students on 11/04/2022. The Main Object of this visit was to provide a technical and Practical exposure to the students about the manufacturing process and technology. Total 44 students and 3 staff of college visited Padmashri Dr. Vitthalrao Vikhe Patil Co-operative Sugar Industry, Pravaranagar.

Session Activities:

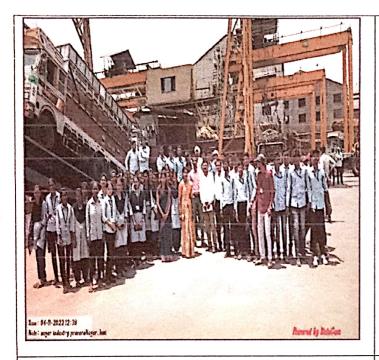
The Students were accompanied by 3 faculty members. The Bus departed from college at 10 am on 11/04/2022 and reached the Padmashri Dr. Vitthalrao Vikhe Patil Co-operative Sugar Industry, Pravaranagar by 10:00 am. We were shown there different unit of treatment plant like boiler, multiple effect evaporator, crystallizer pan, thickner, crusher etc. the company is involved in the activities such as Pravara Distillary, Pravara ethanol plant, biogas plant, manufacturing of sugar.

Students interacted with the manager and employee to know about the daily process. Students visited every department of the industry and interact with the employee for getting knowledge regarding the process involve in manufacture of sugar.

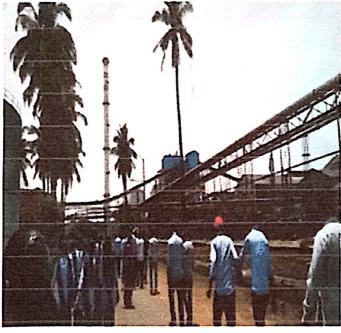
Dist A'Nagar

Arts, Science & Commerce College Kolhar, Tal. Rahata, Dist. Ahmednaga:

Photo Gallery









Student Visit Padmashri Dr. Vitthalrao Vikhe Patil Co-operative Sugar Industry,
Pravaranagar,

Department of Chemistry
Arts, Science and Commerce College, Kolhar



Arts, Science & Commerce College Kolhar, Tal. Rahata, Dist. Ahmednaga

Loknete Dr. Balasaheb Vikhe Patil (Padma Bhushan Awardee)

Arts, Science and Commerce College, Kolhar Department of Chemistry

List of Students attending Industrial Visit

Name of Industry: Padmashri Dr. Vitthalrao Vikhe Patil Co-oprative Sugar Industry, Pravaranagar, Tal. Rahata, Dist. Ahmednagar

Date of Visit: 11th April 2022

	20.1	Cimatura
Sr.No	Name of Students	Signature
1.	Aher Pranay Prakash	Aher.P.P
2.	Bagadevaishanvi Vijaj	bagaele
3.	Chaware Revoli Regendre	chaeste.
4.	Bragwat Abishek Vilas	Apristek
5,	Dhanwate Vaishanv ramnath Punkhede Arvind Dilip	Drich ren.
6	Punkhede Arvind Dilip	Amb
٦.	Ainor Poga sitaram	Arok
8.	Sarode Ajung vijung	Swodne
9.	Sarode Ajuy vijny Khurde Prayad Genfak Bhosale Aspana Sanjaj	Brosall.
Io	Bhosale Aspana Sanjay	
11.	Shaikh Irfnn Nisar	John
12.	Shuikh Irfnn Nis47 Bhuibal Rohini Babasateb	Bhubal
13.	Kharde sukanya Govind	Sherele
14	D'adhkur Tejul Changler Shelke Pratiksha S	Tejul.
15	Shelke pratiksha s	Pholis
16.	Katore Podikshu Sanjay	Kalter
17.	Matore Prodikshu Sanjay Dhage shrighsh p.	Slen
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21	Khurde Granzar Bylnsahud	Genn
22	Shelce Vijay Sanjay (Shenze Sumit Bulasahara	Vished
23	Shende Sumit Bulasylynd	Smit
24.	Kulkurni Rutuju Sunjay	Kulkomi
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90	Vishcogse Rohit Rajenchy	Pohit
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32	Kanbre Shubham Shammao	Zambre. S'S
33 .	Yaday sachin chandrej	Jodan
34.	Nouve sevali Goorakshon	of Nouloge
3 5	Thorat Akash Dhuleshwar	Thotat .A.D
36	Tambe Sakshi Dattatraya	Tambers.D.
37	Shinde Harshal Ashok	Shinde . H.A
8	Shende Sumit Balasateb	Nither
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Head
Department of Chemistry
Arts, Science and Commerce College

Tal.Rahata

Rahata

I/c PRINCIPAL

Arts, Science & Commerce College

Kolhar, Tal. Rahata, Dist. Ahmednaga

To,

The Principal,

Arts, Science and Commerce College,

Kolhar. Tal- Rahata, Dist- A. Nagar.

Subject: Permission for Field visit to Krishi Vigyan Kendra at Babhaleshwar, Tal. Rahata, Dist. Ahmednagar

Respected Sir,

With reference to above subject the Department of Botany going to organize a Field visit for F.Y.B.Sc and S.Y.B.Sc. Students on 11/04/2021 at 09:00 am to Krishi Vigyan Kendra at Babhaleshwar, Tal. Rahata, Dist. Ahmednagar.

You are requested to give permission for the field visit.

Janes & out John John Janes Ja

Thank you.

Yours Sincerely,

(Ms. Aher A. A.)

Notice

All the students of FY and S.Y. B.Sc. are hereby informed that their field visit is going to arrange on 11.04.2022 at 9.30 am. All students are requested to attend this activity. This field visit is compulsory to all students. Students should come at 9.00am in the college with college dress code. The journey starts at 9.00 am sharp in the morning from college. Attendances will be taken before leaving the college.

Note: All the students must carry following articles along with them.

- 1. Notebook, pen
- 2. Lunch Box, Water Bottle
- 3. Cap
- 3. College Identity Card

Faculty In-charge:-

- Dr. P. D. Pulate
- Mr. V. R Kadu
- Ms. A. A. Aher
- Ms. A. N. Shinde

HEAD

Department of Botony Art's, Science & Commerce College, Kolhar, Tal. Rahata, Dist. A'Nagar-413710 300 (113 mm)

I/c PRINCIPAL

Arts, Science & Commerce College

Kolhar, Tal. Rahata, Dist. Ahmednagar.

ARTS, SCIENCE AND COMMERCE COLLEGE, KOLHAR

A Report on

Botanical Field Visit

At

Krishi Vigyan Kendra Babhaleshwar

Department of Botany

Arts Sciences and commerce College Kolhar

April 2022

As per the Savitribai Phule Pune University syllabus, Department of Botany organized Field visit at Krishi Vigyan Kendra Babhaleshwar on 11.4.2022. F.Y.B.Sc. and S.Y.B.Sc. 31 Students were accompanied with Dr. A. A. Aher and Ms. Kotkar S. A. Botany faculty members. During the visit, first students were taken to a Lecture hall, where they attained the Lecture of Dr. Bhosale sir about KVK Organization and working, Different schemes for farmers, training Programs available at institute. After that student visited different laboratories of KVK like Soil and Water analysis, Biofertilizer unit, Biocontrol Unit, Tissue culture laboratory, *Spirulina* Unit, and Plant Nursery.

From this visit students gain knowledge about soil and water analysis techniques, different equipments used for the analysis, Various methods of biocontrols, different methods of plant propagation various variety of fruit, vegetable plants in nursery.

Our students visited Chemistry, Microbiology, Phyto-chemistry, Plant Tissue-culture and Molecular Biology laboratories which are well equipped. Young scientists who were doing research in the institute displayed their work in the form of models, charts and also some experiments. Our students visited various labs and understood the research going on. Our main aim was to know about *Spirulina* Cultivation technique, Tissue Culture Laboratory, Molecular biology techniques related to degree syllabus. So our students visited all the Biological science departments and gained knowledge about respective subjects. Students also studied plant protection methods, Plant Nursery Management.



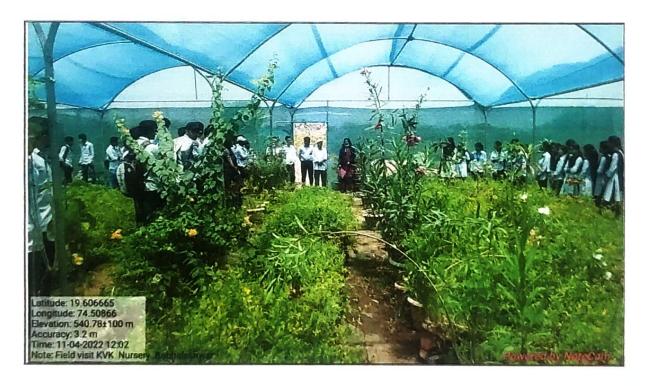
KVK Babhaleshwar Visit



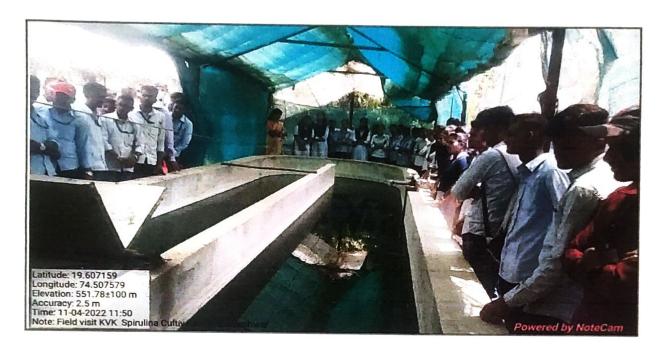
KVK Visit: KVK Scientist delivers a lecture on working of KVK.



KVK Visit: Biocontrol Unit



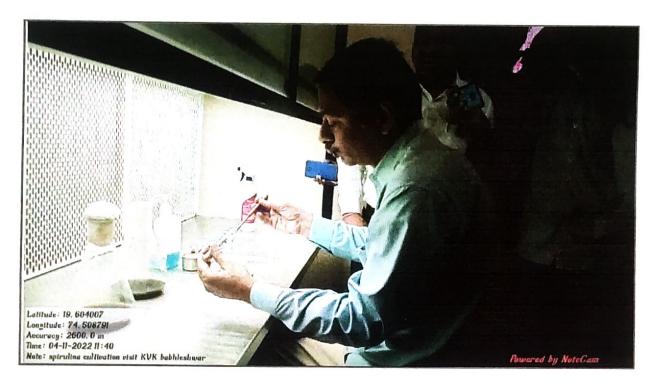
KVK Visit: Plant Nursery



Spirulina Cultivation Unit



KVK Visit: Plant tissue culture Laboratory



KVK Visit: Practical Session Tissue Culture

HEAD

Department of Botony Art's, Science & Commerce College, Kolhar, Tal. Rahata, Dist. A'Nagar-413710

Art Ko

I/c PRINCIPAL

Arts, Science & Commerce College

Kolhar, Tal.Rahata, Dist.Ahmednagar.

Loknete Dr. Balasaheb Vikhe Patil (Padma Bhushan Awardee) Pravara Rural Education Society's,

Arts, Science and Commerce College, Kolhar

Field Visit at Krishi Vigyan Kendra Babhaleshwar

Attendance of students

Sr. no.	Name of the students	Signature
1.	Anap Saurabh Sahebrao	SADAP
2.	Buchude Mahesh Nanasaheb	Buolin
3.	Chande Shubham Annasaheb	Chanda
4.	Chavan Krushna Laxman	- Krushnd-
5.	Dale Sanika Hemant	Outer
6.	Dale Sharda Bhausaheb	emo
7.	Gadhe Dnyanesh Somnath	Gulhe
8.	Inamke Onkar Anil	ONECE
9.	Kachare Swapnil Vilas	Queign
10.	Mali Akash Subhash	Awe
11.	Musmade Chetan Haribhau	chilar
12.	Pandore Ganesh Kalushing	Ganesta.
13.	Patel Mashira Shakir	
14.	Pathan Zaid Firdos	Pathan
15.	Raut Bhagyashri Vilas	Blant.
16.	Rokade Nikhil Babasaheb	Michip
17.	Shaikh Salman Badshaha	Sulman
18.	Shelke Vaishanvi Dnyandev	Dawl
19.	Shinde Ravindra Kailas	Ravindoce
20.	Tekade Kunal Appasaheb	Kunall
21.	Waditake Krutika Dnyaneshwar	KINA.
22.	Dongar Pavan Tukaram	Buch.
23.	Ghadge Akash Kisan	Alexander -
24.	Jagtap Ketan Dadasaheb	Thotal.
25.	Kharde Akash Bapusaheb	khanda
26.	Kharde Anita Gorksha	Ante
27.	Kolekar Kaveri Machhindra	(Laven'
28.	Lokhande Swati Sanjay	Cophende
29.	Mandlik Dipak Balasaheb	DiRak
30.	Naikwade Shubham Jalinder	Saffred M
31.	Shinde Rakhi Sanjay	Shinge

HEAD
Department of Botony
Art's, Science & Commerce College,
Kolhar, Tal. Rahata, Dist. A'Nagar-413710