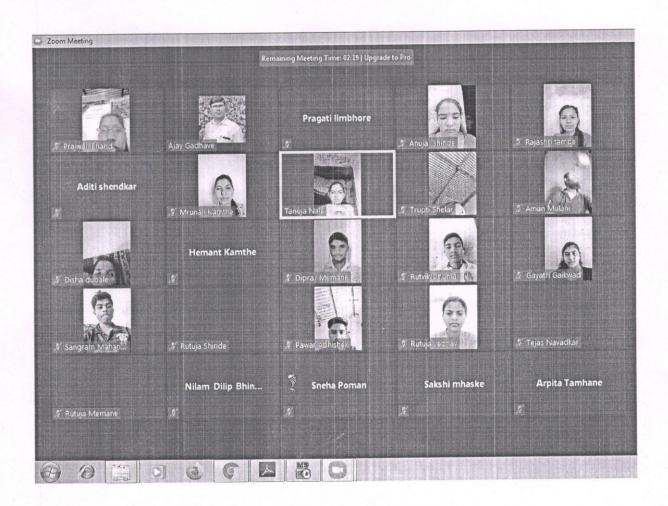
### PDEA'S

# Waghire College of Arts, Commerce and Science

Saswad, Tal:Purandar, Dist:Pune

# **Activity Report**

To Development of students Waghire College of Arts, Commerce and Science with association of KDN InfoTech organized 15 Days Online Lecture on Full stack Development using Java in the month of December 2023 in the academic year 2023-24.



Hosel

B.C.A. Department

Aghire College, Seswad

PRINCIPAL
Waghire College, Saswad,
Tal. Purandar, Dist. Pune.

# PDEA's Waghire College, Department of Zoology

### "Two days workshop on Life science"

Organized by Zoology Department in collaboration with Botany and Microbiology departments under the DBT- STAR College Scheme 30<sup>th</sup> and 31<sup>st</sup> January, 2023

The Zoology department in collaboration with the Botany and Microbiology departments of Waghire College had organized two days workshop titled "Workshop on Life science" on 30<sup>th</sup> January and 31<sup>st</sup> January, 2023 under the DBT- STAR College scheme. During this workshop, eminent guest speakers like Dr. Gulab D. Khedkar, Dr. Laxmikant V. Shinde, Dr. Narsingrao N. Bandela, Dr. S.L.Laware, Dr. Aruna Bhambare and Ms. Chaitali Kshirsagar their talk on various topics related to Life science.





Felicitation of Guest speakers on 30th January and 31st January, 2023 respectively

On 30<sup>th</sup> January, 2023 after the inaugural function, Dr. S.L.Laware, Principal, ASC College, Sonai, Nevasa, Ahmednagar through his presentation on "Techniques in Biodiversity conservation" informed the students about the Biodiversity, types of diversities, need for conservation of biodiversity and the control measures adopted for biodiversity like ban on poaching and illegal hunting, stringent action on boycott of animal origin products, use of solar fencing as an alternative for controlling pest wild animals, afforestation, Water conservation, Provision of adequate food and water for wild animals. He also explained the Ex-situ and In-situ methods of conservation through which biodiversity can be preserved, protected and proliferated.





Dr. S.L. Laware delivering his talk on "Techniques in Biodiversity Conservation" on 30th Jan, 2023

Dr. Aruna Bhambre, Principal, B. Ed College, Sonai, Nevasa, Ahmednagar also through her talk on "Environmental Awareness" spoke on how small adoptive measures can be taken for conservation in day to day life by layman too. Small measures like reusing plastic, complete stoppage of plastic utilisation, use of cloth bags, use of primitive control measures for pest control instead of inorganic insecticides, use of earthenware refrigerator and utensils, planting of native plants instead of exotic plants etc. On a larger scale, conservation of native plant seeds can be achieved through seed bank preparation through the concept of "Ek Mul-Ek Mooth Biya" (One child-One fist of seeds). She also demonstrated to the students the seed ball preparation technique.





Dr. Aruna Bhambare delivering her talk on "Environment Awareness" on 30th Jan, 2023

Miss. Chaitali Kshirsagar, Director, MAESA Institute, through an interactive session spoke on what an ecosystem is and what are its different components, types of ecosystem and role of ecosystem components in environment maintenance and energy equilibrium.





Ms. Chaitali Kshirsagar delivering her talk on "Ecosystem" on 30th Jan, 2023

On 31<sup>st</sup> January, 2023, the second day of workshop, Dr. Gulab D. Khedkar, Molecular Geneticist, Scientific Director of Paul Hebert Centre for DNA Barcoding, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad spoke on "Research Ethics." He explained the students what research is; what are the ethics that need to be followed by a researcher while carrying out research; importance of following research ethics; plagiarism and types of plagiarism; professional pressures; research ethics while publishing a research paper in a journal etc. Not only students but teachers were also deeply benefitted from this topic.





Dr. Gulab Khedkar delivering his talk on Research Ethics on 31st January, 2023.

Dr. Narsingrao N. Bandela, Dept. of Environmental Science, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad spoke on "New Trends in Environmental Science" where upon he informed the students about the Bionic leaf technology; Lithium air batteries; bio-fuel production; Carbon dioxide soaking process; Albido rays; plastic degrading bacteria etc. These concepts were totally new and enlightening to the students.





Dr. Narsing Bandela delivering his talk on New Trends in Environmental science on 31st January, 2023.

Dr. Laxmikant Shinde, Head and Professor, Zoology Department, JES College, Jalna spoke on "Billion Dollar Biological Threat- Mosquito." Dr. Shinde explained the students what a Mosquito is; types of mosquitoes; identification of disease causing mosquitoes, the economy involved in mosquito transmitted diseases etc.





Dr. Laxmikant Shinde delivering his talk on Research Ethics on 31st January, 2023.

Through the Workshop, F.Y; S.Y and T.Y.B. Sc students were benefitted.

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Field efficacy studies of basal dose of organic & biofertilizers on plant growth & yield of Ground Nut

# Experimental design

1) Group name- Group no.3

Team Members :- 1. Gaikwad Poonam Rajaram

2.Deshpande Anagha Umesh

3. Chivhe Vaishnavi Dashrath

4. Yadav Ravina Gorakh

5. Tilekar Snehal Ravindra

- 2) Crop name Groundnut & Variety-Varad Lakshmi
- 3) Treatments-
- a) Control- Name of chemical fertilizer Urea 18:18
- b) Test- 1. Shubharambh Dose (Speed compost, Team Bio 3 Granules, TABA G ZSB)
  - 2. Vitormone & Taba(Products of Kan Biosys)
- 4) Application details- (Date of sowing- 1 jan 2023
- 5) Date of fertilizer application- 30 jan 2023, 20 Feb 2023
- 6) Dates of observations-12May 2023

# P.D.E.A's Waghire College of Arts, Commerce and Science Saswad, Pune.

Interactive Session (Under DBT-Star scheme)

On

"The role of Biofertilizers in Integrated Nutrient Management of crops"

Thursday, 02/02/2023

Guest Speaker: Dr. Medha Kulkarni

Dr.Prashant Pawar Kan Biosys Pvt. Ltd., Pune

The department of Microbiology has organised a lecture series for T.Y.B.Sc. Microbiology students under DBT Star scheme. On February 2, 2023, at 1.30 pm, the interactive session was held based on a demonstration activity in fields. The topic was "The role of Biofertilizers in Integrated Nutrient Management of crops". The resource persons invited for the lecture were Dr. Medha Kulkarni and Dr. Prashant Pawar from Kan Biosys Pvt. Ltd., Pune. The lecture was very useful for all students having farming background. To learn more about their town, farms, crops, sowing season, etc., students were given Google Form developed by resources prior to this session. Based on this information, students were grouped to perform this field activity and to monitor crop on regular basis. This interactive workshop and demonstration-based exercise taught students how to effectively apply biofertilizers supplied by Kenbiosys in the field prior to, during, and after seed sowing, how to monitor the effect and to maintain soil health.

This session was conducted under the guidance of Principal Dr. Pandit Shelke and in an immense presence of Prof. H. V. Sonawane, Head, and the staff of microbiology dept. Formal welcome was done by Ms. Vishakha N. Ganvir and vote of thanks was given by the students of Microbiology Ms. Tejal B. Zende.

Waghire College, Saswad

Waghire College, Saswad Tal. Purandar, Dist. Pune.

#### P.D.E.A's

### Waghire College of Arts, Commerce and Science

### Saswad, Tal. - Purandar, Dist.- PunePune.

## **Notice for Students**

Date: 30/01/2023

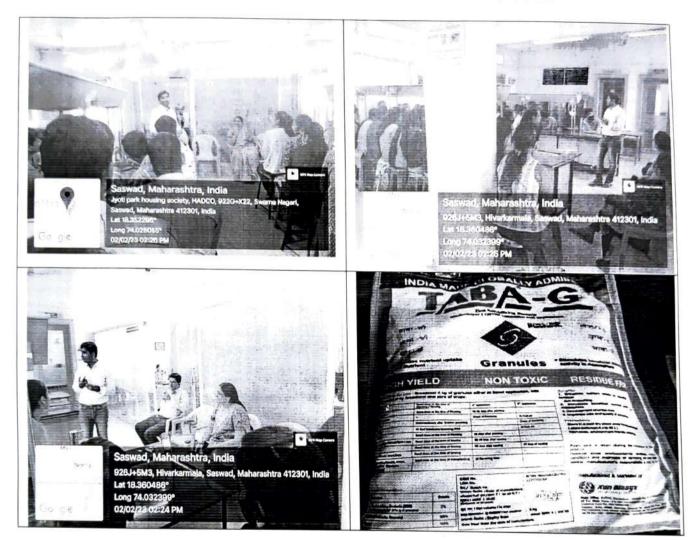
This is to inform you that the Department of Microbiology is organising an interactive training session and demonstration on 2nd February 2023 from 1.30 pm under DBT star scheme for T.Y.B.Sc. Microbiology students. The theme of this demonstration and training session is "Role of biofertilizers in integrated nutrient management of crops". Two renowned scientists and researchers Dr. Medha Kulkarni and Dr. Prashant Pawar, from Kan Biosys Pvt. Ltd., Pune, will lead this interactive training session.

Everyone is invited in the Department of Microbiology Laboratory to attend the event.

Head

Department of Microulology Waghire College, Saswad PRINCIPAL
Waghire College, Saswad
Tal. Purandar, Dist. Pune.

# Dele- 2/2/2023 Activity Based programm Dr. Medha Kulkarni & Dr. Prachaut Pawar



Interaction session Dr. Medha Kulkevini Dr. Prashant Paway

(Kan Biosys)

Date: 02/02/2023

Time: 2.00 pm anwards.

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	Department of Microuology Waghire College, Saswad	
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#### PDEA'S

Waghire College of Arts, Commerce and Science,

Saswad, Tal-Purandar, Dist-Pune (2022-23)

### **GUEST LECTURE**

(Under DBT STAR scheme)

On 'Soil Study and Use of Bioinoculants'

Date: 12/12/2022

Guest speaker: Dr.MedhaKulkarni, Head, Production and Product Devlopment KanBiosys, Pvt. Ltd., Pune

Under DBT Star scheme, the department of Microbiology had organised a guest lecture on "Soil Study and Use of Bioinoculants" for T. Y. B. Sc. microbiology students, on 12<sup>th</sup> December 2022 at 11.30 a.m. The lecture was organized to make students understand the concepts of bioinoculants and its application in soil to get better crop yield. We had an immense presence of an eminent personality Dr.Medha Kulkarni, Head, Production and Product Development, KanBiosys, Pvt. Ltd., Pune, as a resource person to share her knowledge and expertise in the said topic.

She talked about the necessity to study soil. Before applying large quantity of fertilisers, it is necessary to understand about micronutrients and various elements present in soil. She discussed with students about the methods of Soil study and how these methods are important in improving the soil structure. She explained students how in the recent years, use of various bioinoculants is becoming important for increasing crop yield which otherwise we were not able to get by using chemical fertilisers.

Lastly she urged & motivated students to come forward & work in the field of Bioinoculants. All faculty members of Microbiology departments were present for a lecture. Introduction of the program and vote of thanks was given by Ms. Hemlata V. Sonawane.

**DBT-STAR College** 

Waghire College, Saswad Tal. Purandar, Dist. Pune

# PDEA's

# Waghire College of Art's, Commerce & Science, Saswad

# Department of Microbiology

**Notice for Students** 

All the T.Y.B.Sc Microbiology students are hereby informed that under DBT Star College Scheme, an interactive lecture is arranged on Monday,12/12/2022 at 11.30 am and will be delivered by Dr. Medha Kulkarni from Kan biosys, Pune on topic "Soil study & use of Bio fertilizers". This lecture will be very useful to you all as it is based on your T.Y.B.Sc Microbiology curriculum and it will help you to understand concept of Soil & use of Bio fertilizers.

Attendance is compulsory.

Department of Microbiology Waghire College, Saswad

WagMre College, Saswad Tal. Purandar, Dist. Puna.

# Guest Lecture Soil study and use of biofertilizer

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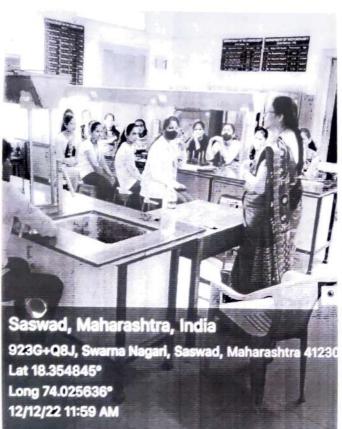
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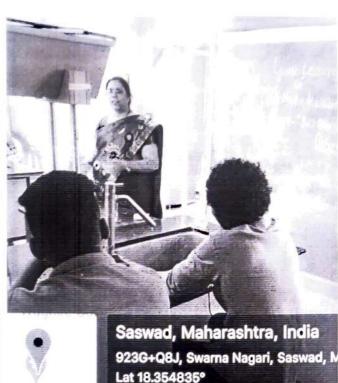
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Cruent Lecture - by Dr Medha Kulkarni On 17/12/2022 at 11:30 am Topic Soil study & use of Brofertilizers.

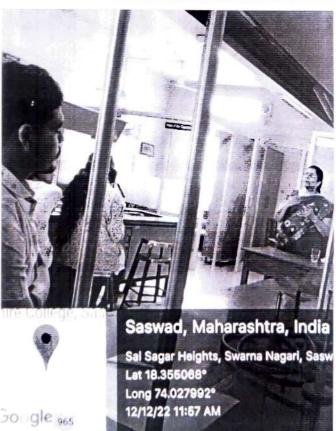




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# 0.W. NO - 11Ha / 2022/23

To,

Dr.-Medha Kulkarni

Head, production & product development

Kan Biosys, Pvt. Ltd. Pune.

Subject: Invitation as Guest lecturer under DBT Star College Scheme

Dear Madam,

It is an immense pleasure to invite you as a guest lecturer to deliver a talk on "Soil study & use of Bio fertilizers". This lecture is arranged for our T.Y.B.Sc.

Microbiology student. Your lecture would be very useful for these students to understand the concepts of Soil & use of Bio fertilizers. As per your telephonic conversation with Ms. H.

V. Sonawane we have scheduled the lecture on Monday, 12/12/2022 at 11.30 am.

Looking forward for this interactive session.

Thanks and Regards

PRINCIPAL NagMre College, Saswad Tai, Purandar, Dist. Puna

# PDEA's Waghire College of Arts, Commerce and Science Department of Microbiology

# T. Y. B. Sc. Field Activity Under MOU attendance (2023-24)

# 28th February 2024

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4	Barati Sakshi S	Blue	32	Mahajan Shivani J	Marjar
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7	Bhongale Vaishnavi M	Nationa	35	Patole Shital R	Zatole_
8	Borkar Harshada L	JUB	(36)	Pawar Nutan Dattatraya	Ab
9	Chauhan Neelam M	Jadehay	37	Pawar Pradnya S	Pauch
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Field efficacy studies of bo and biofertilizers on pla Vield of Coriander (Koth	ant growth and
Experimental Design Team Members:-	
Bharati Sakshi Suresh Baravkar Pooja lalaso Phadtare Aditi Madhukar Phadtare Aditi Sunil Kapare Tanuja Rajendra	

reatments:		
) Control		
dame of chemical Fertilizer	No	chemica
other Biological input	u	sed.
)_Test -		
Speed Kompost		
Team Bio - 3 Granules		
TABA ZSB granules		
TABA and Vitromone.		
Application details-		
Date of Sowing - 14 March	2024	
)ate of fertilizer application	_ 28	March 2024
ates of Observations - 19	Marc	h 2024
26	Marc	h 2024
	AP~il	2024
		2024
15	April	2024

# Observation Table -

Measure 1	seed germination the not of seeds gethe observation iven below	E.L.I.III. Core
Day of observation	(chemical Fertilizer)	Kan Biosys  Fertilizer
After 15days	served the 5.2 cm	After 15 days we obs erved the 6cm heigh of plant. This plant are larger than Contr
After 30	After 30 days the plant growth seen large and more heighted.	After 30 days the grow  OF plant is greater  than Control was  Observed.
ast bservation	thy plant but less than test. 30 cmheighted plant are observed	larger leaf and

small roots are

Observed.

and more bealthy

than Control.

Small leafand also greater than Contro

Plant vigor parameters Randomly select 5 plants From Control and est: plants. Uproot these plants on 15th day nd record the below mentioned parameters nd record the observation in table given elow.

lant Vo.	Plant height		Parameters		Root Parameters (length, etc)	
	Control	Test	Control	Tes+	Control	Tes
1	30 cm	35.2 cm	2-9cm	3.4cm	5.4cm	7.) c:
2	28cm	31 cm	2cm	2-1cm	4.2cm	6.1cr
3	25cm	32 cm	lem	2.3 cm	4cm	5cm
4	29cm	32.5cm	1.2cm	2cm	3.2cm	4.5cr
5	27cm	32.7cm	1.5cm	2.5cm	4-2cm	<u>ေက</u>
vez ge	27.8	32.68	1.58	2.46	4.2	5.74
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# Observation Table -

> A seed assemination:	
) Unset of Seed germina	"- a lad oer plot
) Onset of seed germination. Measure the no of seeds ger	rminated per-p
and record the Observations	day wise in
and record the	
the table given below.	

Day of observation	(chemical fertilizer)	Kan Biosys Fertilizer
After Isdays	served the 5.2 cm	After 15 days we obs erved the 6cm heigh of plant. This plant one larger than Contr
After 30 days	After 30 days the plant growth seen large and more heighted.	Of plant is greater than Control was
ast bsenvation	He observed the heal- thy plant but less than test. 30 cmheight ed plant are observed Small leaf and also small roots are observed.	larger leaf and heighted plant

Plant vigor parameters Randomly select 5 plants From Control and est: plants. Uproot these plants on 15th day nd record the below mentioned parameters nd record the observation in table given

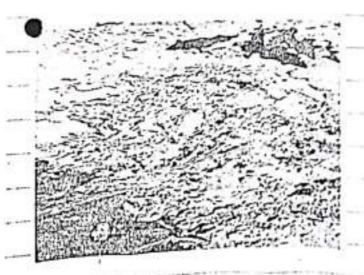
ant 70.	Plant height		Parameters		Root	
					(length, etc)	
	Control	Tés+	(ontro)	Tes+	Control	1 103
	30 cm	35.2 cm	2-2cm	3.4cm	5-4 cm	7-1 c
	28cm	31 cm	2cm	2-1cm	4.2cm	6.100
	25 cm	32 cm	lem	2-3 cm	4cm	5cm
1	29cm	32.5cm	1.2cm	2cm	3.2cm	4.5cr
=	27cm	32.7cm	l·5cm	2.5cm	4.2cm	6cm
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e	27.8	32.68	1.38	2.46	7.2	5.74
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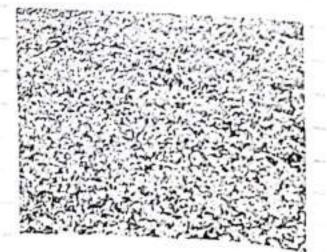
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Day. After-15	15	36			2.	4

Market Pai	ce of Crop
Control	Tes-l
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He observed control Plant less heighted than Test plant. After 30 daysobservati

We observed Test Plant is more heighted and healthy than Control. After 30 days observa.

Conclusion -	······································	Canton	lood 1	est plant:
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# PDEA'S Waghire College of Arts, Commerce and Science, Saswad, Tal.-Purandar, Dist.-Pune



### Department of Microbiology

Activity Report for M.O.U. with Sana Rica Foods T. Y. B. Sc. (2022-23)

The department of Microbiology had signed a M.O.U. with a food product industry, Sana Rica Foods, which is situated at Jejuri. This industry produces certain products which are used as coatings to certain fried food. The industry requires to carry out microbiological testing of their food samples, as well as water samples and to carry out such studies microbiologist are required. So Department of Microbiology from Waghire College, Saswad had approached Sana Rica Foods to sign a M.O.U. under which students of T.Y.B.Sc. class would be undertaking activities like performing microbiological testing of their food and water samples.

Under this M.O.U. various activities were conducted by T.Y.B.Sc. students which are as follows

- 1) Carried out microbiological testing of SRF food samples
- 2) Carried out microbiological testing of SRF water samples as per FSSAI norm. Typical samples reports of food and water analysis was shared by SRF
- 3) Analysis of SRF process water samples.
- 4) Chemical parameters testing of SRF food samples
- 5) Physical analysis of SRF food samples Analysis of SRF process water samples.
- 6) Chemical parameters testing of SRF food samples
- 7) Physical analysis of SRF food samples

As a company policy these reports were submitted to them in their required formats which was provided by the Sana Rica Foods company.

Department of Micropiology Waghire College, Saswad PRINCIPA'
Waghire College, iswad
Tal. Purandar, Dist. June.

# वाघिरे कला वाणिज्य व विज्ञान महाविद्यालय ,सासवड पर्यटन विभाग ( Tourism And Hospitality Management )

# व्याख्यान

वाघिरे कला वाणिज्य व विज्ञान महाविद्यालय, पर्यटन विभागात दि.१०/२/२०२३ रोजी 'पर्यटनातील संधी' या विषयावर व्याख्यान आयोजित करण्यात आलेले होते. सदर व्याख्यानास EBS Hollidays या प्रसिद्ध पर्यटन कंपनीमधील शाखा प्रमुख श्री. अभिषेक कंचर हे उपस्थित होते. या व्याख्यांनात त्यांनी पर्यटनाचे प्रकार, पर्यटनातील भविष्यातील संधी तसेच पासपोर्ट विषयी थोडक्यात माहिती या विषयावर मार्गदर्शन केले.

या कार्याक्रमासाठी EBS Hollidays या प्रसिद्ध पर्यटन कंपनीमधील शाखा प्रमुख श्री. अभिषेक कंचर उपस्थित होते या कार्याक्रमासाठी डॉ.सुभाष वाव्हळ उपस्थित होते सरांच्या मार्गदर्शनाखाली या सुंदर कार्याक्रमाचे आयोजन करण्यात आले होते विभागप्रमुख हरीश भूतकर यांनी या कार्यक्रमाचे प्रास्ताविक केले तसेच प्रा प्रदीप काळे यांनी सर्व पाहुण्याचे स्वागत केले व प्रा संग्राम निगडे यांनी कार्याक्रमाचे आभार मानले.

# Waghire Arts Commerce and Science College, Saswad Department of Tourism (Tourism And Hospitality Management) Lecture

A lecture on 'Opportunities in Tourism' was organized on 10/2/2023 at Waghire College of Arts, Commerce and Science, Department of Tourism. The said lecture was given by the branch head of EBS Hollidays, a famous tourism company. Abhishek Kanchar was present. In these lectures, he gave guidance on the types of tourism, future opportunities in tourism and brief information about passports.

For this event, the branch head of EBS Hollidays, a famous tourism company, Shri. Abhishek Kanchar was present for this program Dr. Subhash Wavhal was present this beautiful program was organized under the guidance of sir Harish Bhutkar the head of the department introduced the program and Prof. Pradeep Kale welcomed all the guests and Prof. Sangram Nigade thanked the program.

**Department of Tourism (Tourism And Hospitality Management)** 



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# वाघिरे कला वाणिज्य व विज्ञान महाविद्यालय ,सासवड पर्यटन विभाग (Tourism And Hospitality Management) पासपोर्ट कॅम्प

वाघिरे कला वाणिज्य व विज्ञान महाविद्यालय ,सासवड येथे दिनांक ३१/०१/२०२३ रोजी E.B.S. Hollidays व Tourism and hospitality management यांच्या संयुक्त विद्यामानांने पासपोर्ट कॅम्प चे आयोजन करण्यात आलेले आहे या कॅम्प मध्ये प्राध्यापक, कर्मचारी व विद्यार्थ्यांसाठी अत्यंत अल्प दरात पासपोर्ट काढण्याची सुविधा महाविद्यालयात उपलब्ध करून देण्यात आलेली आहे. सदर उपक्रमास महाविद्यालयाचे प्राचार्य डॉ पंडित शेळके सर यांनी भेट दिली. यावेळी डॉ. सुभाष वाव्हळ सर, प्रा. हरीश भुतकर प्रा. संग्राम निगडे प्रा. काळे सर व विद्यार्थी उपस्थित होते.





### P.D.E.A's

# WAGHIRE COLLEGE OF ARTS, COMMERCE AND SCIENCE, SASWAD

# TAL: PURANDAR DIST: PUNE

# DEPARTMENT OF CHEMISTRY

organised

#### **Guest Lecture**

on

"Training on good laboratory practices for Teaching and non-teaching faculty members of Science Department"

#### REPORT

Date

20 July 2023

Guest Speaker

Mr. Gaikwad Dattatray, Director, Chemsar Research and Training

Centre, Wadki, Pune.

Audience

Teaching and Non-teaching faculty staff members of Science Dept.

#### Introduction:

A guest lecture on 'Training on good laboratory practices for Teaching and non-teaching faculty members of Science Department" was organized on the 20<sup>th</sup> of july 2023. The distinguished speaker for the event was Prof.Gaikwad dattatray, CEO, Chemsar Research and Training center, Wadki, Pune whose expertise in the field promised an enlightening session for the staff. The training aimed how to handle solution and care for this, exploring concepts such as use of fire extinguisher, hazardous chemicals, acids etc.

### Attendance:

All Teaching and Non-teaching faculty members of Science Department.

### Session Highlights:

# 1) How to use fire extinguisher

Mr. Gaikwad Dattatray commenced the training by providing a comprehensive overview of the basics and use of extinguisher and its types.

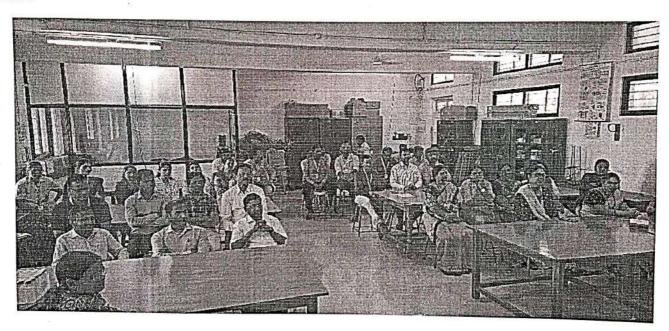
### 2) Handle chemical

The concept of hazardous and poisonous chemical, was thoroughly explained by Mr. Gaikwad Dattatray employed clear and concise language.

#### Conclusion:

The guest lecture on 'Training on good laboratory practices for Teaching and Non-teaching faculty members of Science Department" by Mr. Gaikawad Dattatray proved to be an enriching and informative experience for the staff of Science. The session successfully bridged the gap between theoretical concepts and practical applications through the use of models and interactive discussions. The all staff members left the lecture hall with a clearer understanding of good laboratory practices in Chemistry and its significance in the field of chemistry.

The organizers express their gratitude to Mr. Gaikwad Dattatray for sharing his expertise, and they look forward to more such collaborative initiatives to enhance the learning experience of the staff.



Activity Coordinator

Dept. of Chemistry Waghire College, Saswad, Tal. Purandar, Dist. Pune. Science Coordinator

Principal IPA!
Waghire College, Iswad
Tal. Purandar, Dis. Pune.

# TRAINING ATTENDANCE SHEET

Program Name Training on Good Laboratory Practices for Teaching and Non Teaching faculty							
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Trainer N	Jame	Mr. Dattatray Gailcowed C	CEO, Chemsar Research And Training Centre, Wadki,				
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Trainer

Science Coordinator

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DYN'R. Kamble)
HEAD

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Waghire College, Saswad,
Tal. Purandar, Dist. Pune.