

Photos of the event/ activity-



Welcoming of Chief Guest Dr. V.A. Patil



Chief Guest Address to the audience





Presidential Speech of Prof (Dr) V.S. Dhakale

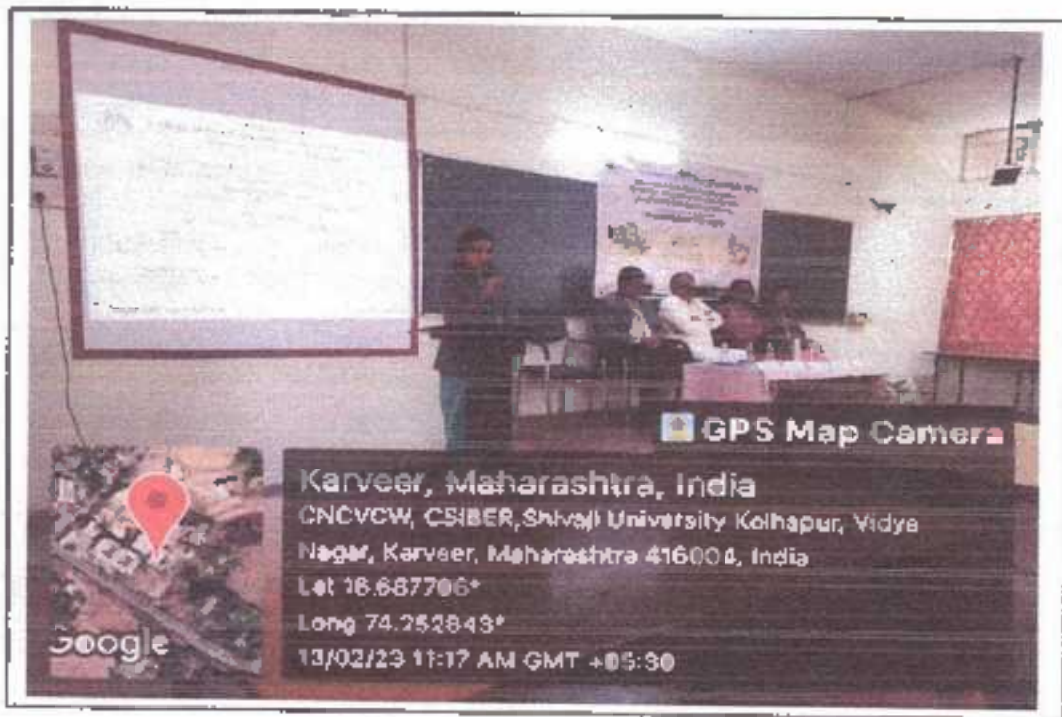


Felicitation of Resource Person Session I Dr. Shanam Attar-Sharma





Resource Person session II Mrs. Shweta Patil



Comparing by Dr. Neelam Jirage



[Signature]
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ACTIVITY REPORT

Name of Event/ Activity- 6 days art workshop

Organizing Department/ Committee-Fashion Design

DATE: 03/04/2023 to 08/04/2023

Objective -

This was organized to know more about the art techniques like hand painting, kalamkari, madhubani, Liquid embroidery, kundan work and Bandhani by using Pidilite material.

Description-

The chief guest Mr. Girish Kadam (Asst. Sells Executive) and Ms. Samata Gondkar (Pidilite Expert Teacher), Also Prof Dr. V S. Dhekale (Principal, CNCVCW), Mrs. Shweta Patil (HOD of Food Technology Department and IQAC Coordinator) were present for the inauguration function. The details of workshop were introduced by Mrs. Jyoti R. Hiremath, Principal Prof. Dr. V.S. Dhekale encouraged our student in his inspirational speech. After the inauguration programme kit were distributed to the students and workshop were started with Madhubani painting technique by day one only. This was organized to know more about the art techniques like hand painting, kalamkari, madhubani, Liquid embroidery, kundan work and Bandhani by using Pidilite material. This also improves student's creativity and and inspires them to use these different techniques in their designer collection. Six techniques were taught by Pidilite expert teacher Mrs. Samata Gondkar. Each day one technique with all the details and she has showed them sample pieces for the same. Workshop completion certificates were distributed to the students on the last day of workshop. Jyoti R. Hiremath HOD Of Fashion Design Department inspires the students for the workshop. CSIBER trust's Secretary and Managing Director Dr. R.A. Shinde and Principal of CNCVCW Prof Dr. V.S. Dhekale guided us for the program.

Target Group - Final Year Students Number of Participants 43

Outcomes -

- This improves students creativity and inspires them to use different techniques in their designer collection.

Name and Signature Head of Department/ Committee Coordinator-


Mrs. Sayali N. Naik

Workshop Coordinator


Mrs. Jyoti R. Hiremath

Head of Department

Prof. Dr. V.S. Dhekale

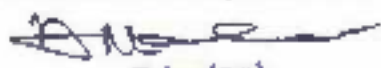
Principal, CNCVCW

Note: This report contains Page No. 1-3

Department of Fashion Design CNCVCW

Page 1




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Photos of the event/ activity-

1. Inauguration by the chief guest Mr. Girish Kadam (Asst. Sells Executive) and Ms. Samata Gondkar (Pedilite Expert Teacher), Prof Dr. V S. Dhekale (Principal, CNCVCW), Mrs. Shweta Patil (HOD of Food Technology Department and IQAC Coordinator), Mrs. Jyoti r. Hiremath (HOD Fashion Design Department)



2. Students at the inauguration function



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3. Kit distribution to the students



4. Students working in the workshop




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ACTIVITY REPORT

Name of Event/ Activity- Workshop on different Rendering technique

Organizing Department/ Committee- Department of Interior Design

Date: 12th September 2022

Objective (s)-

- Main objective of this workshop to develop the skills of freehand drawing among students as a way to how to express their ideas of draw and showing its in appropriate way that represents the drawing
- This workshop also aims to develop the students' skills using different means in freehand drawing with a focus on visualization techniques colored pencil, ink pens, water colors, soft pestles acrylic colours and other techniques.
- This is to introduce students to the fine art, drawing, and intellectual influences in Interior & Architecture.

Description-

BID Department had organized one day rendering workshop programme on 12th September 2022 from 09:00 am to 3:30pm.

Resource person was ID. Priya Kandalkar Through this workshop students got hand rendering experience also they are aware about various mediums used for rendering. And they used various medium to render interior elements. They used staedtler pencils, soft pestles, water base colours, oil base colours and acrylic colours etc. At the end of the workshop students displayed their work and explain it in presence of Ar. Amart N. Mestry sir. (Head of Department of Interior Design, CNCVCW)

Target Group - B1D-I SEM-II **Number of Participants-** 31

Outcomes (s)-

- 31 Students actively participated in this workshop and they experienced hand rendering techniques with various mediums.
- Each and every student sketched and rendered 25 interior Working activities during the working.

Ar. Amart N. Mestry

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Photos of the event/ activity-

Different colours mediums used for rendering work



Different colours mediums used for rendering work



Demonstration of the rendering work by resource person for the students



Demonstration of the rendering work by resource person for the students




Application of rendering techniques by students in their individual work



Application of rendering techniques by students in their individual work




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ACTIVITY REPORT

Name of Event/ Activity- Two days workshop on "Terra cotta Designs"

Organizing Department/ Committee- Department of Interior Design

Date: 05/04/2023 to 06/04/2023

Objective (s)-

1) To provide skill base education for Interior Design Element and provide platform to become entrepreneurs

Description

Department of Interior Design had Organized Two days workshop on Terracotta Design on 5th and 6th of April 2023. Mr. Swapnil Kumbhar was a Resource person he provided hand on training of terra cotta design to the students. Ar. Manorama Patil principal of college of Architecture Kolhapur grace the occasion as chief guest along with principal Dr.(Prof) V.S. Dhekale sir

Time: 11:00am to 3:30pm

Target Group - BID-I BID-II AND BID-IV

Number of Participants- 75

Outcomes (s)-

- 1) Students had an **Hand On Training** of preparing and designing terra cotta interior elements
- 2) Student had **Skill Base Education.**



Ar. Amarn N. Mestry

HOD

HOD

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Photos of the event/ activity-

**Chief Guest address on Terra cotta Workshop in inaugural function
Organized by Department of Interior Design**



A handwritten signature in black ink, consisting of several sharp, upward-pointing strokes.

HOD
Department of Interior Design
CNCVCW, Kolhapur

Felicitation of Resource person by Chief Guest Ar. Manorama Patil
Organized by Department of Interior Design



Principal sir address on Terra cotta Workshop In Inaugural function
Organized by Department of Interior Design



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Hand on Training by Resource person Mr. Swapall Kumbhar



HOD Ar. Amarr N. Mestry Presenting Gift of Terra cotta design to Chief Guest Ar. Manorama Patil




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Lead College Workshop Report

Department of Environment Science

Date- 20/02/2023

Objectives-

1. To create awareness about Environmental problems among people.
2. Imparting basic knowledge about the environment and its allied problems
3. Developing and attitude of concern for the environment.

Description-

Department of Environment Science, College of Non-Conventional vocation al Courses for Women (CNCVCW),Kolhapur organized one day workshop on " Environmental Pollution" under Shivaji University Led College scheme,DRK College of Commerce, Kolhapur Cluster on 20th February, 2023


Events of Program are as follows:

Registration of participants was conducted between 9.30 am to 10.30 am. Participants from following colleges were enrolled

Sl.No	Name of College	No. of Participants
	CNCVCW	11
	Rajarshi Chh. Shahu College, Kadamwadi, Kolhapur	4
	Vivekanand Kolhapur	5
	Gopal Krishna Ghokhale College	6
	Shahaji Law College	5
	Shri Shahaji Chhatrapati Mahavidyalaya, Kolhapur	6
	Total	36

Registration was followe by inauguration of the work shop.The inauguration was made by watering the plant carried out by auspicious hands of Dr. Asawari.S.Jadhav Incharge Head, Department of Environmental Science, Shivaji University Kolhapur. Prof. Dr V.S.Dhekale Principal CNCVCW felicities chief guest Dr. Asawari.S.Jadhav by offering medicinal plant sapting. Prof. Dr V. S. Dhekale Principal in his mangural address informed the audience about




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the philosophy of the college and then the workshop. The program was hosted by Asst.Prof.Pooja Sarolkar and Asst.Prof Shivani Patil (BSc Environment Science).Lead college coordinator Mrs. Shweta Patil, HOD of Food Science Dept. delivered vote of thanks speech.


First session was conducted by Asst.Prof. Anagha Raut on 'Water Pollution'. She explain about the water pollution causes on environment, effects and mitigation. Second session was conducted by Asst. Prof Pooja Sarolkar on Soil Pollution " She explain about the soil pollution causes on environment, effects and mitigation. Third session was conducted by Dr. A.R.Kulkarni on Noise Pollution" He explain about the Noise pollution causes on environment, effects and mitigation.

Prof.Dr V.S.Dhekale Principal CNCVCW,CSIBER was present for the valedictory function and participants shared their experience and views on the workshop. Participants thanked resource person for sharing their knowledge. The Certificate were given after the participants filled their feedback form. Asst.Prof Shivani Patil Dept of Environment Science CNCVCW delivered vote of thanks.

This workshop was organized under the valuable guidance of Dr. R.A.Shinde, Secretary and managing Trustee,CSIBER Trust, Kolhapur

Outcomes-

One day workshop on "Environmental Pollution" under Shivaji University Lead College scheme, DRK College of Commerce, Kolhapur Cluster on 20th February, 2023 has been successfully completed. Participants shared their experience and views on the workshop. Participants thanked resource person for sharing their knowledge.

For, 

Co-ordinator

Department of Environmental
Science






Inauguration Function





Department of Environment Science




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Report on – Eco-friendly Colour Making
Workshop for Holi

Department of Environment science

Date-04March, 2023

Objective-

1. To create awareness for eco-friendly celebration of this festival.
2. To create awareness about the eco-friendly celebration among people and reduce water pollution.
3. To create awareness among people about eco-friendly colours and synthetic colours.

Description-

Holi is the festival of colour which is celebrated all over India, every year. During this festival, People in India play with colours, Mostly in this festival use of synthetic colours is done so with the objective of creating awareness among people about the effects of synthetic colours and making awareness about the Eco-friendly colours, the workshop was organised by Department of Environment Science.

On the Occasion of 'Celebration of Holi Festival', Department of Environment Science under the nature club, has organised Eco-friendly colour making workshop. In order to create the awareness related to importance of Eco-friendly colours to the environment. All students of the Department had participated in this workshop.

The main motto of workshop was to create awareness among people about the effects of synthetic colours and making awareness about the Eco-friendly colours. The Workshop commenced at 10:00 am and concluded by 4:00 pm. The students of B.Sc (Environment Science) I and III participated in this workshop. The students were accompanied by Ms. Anagha Raut, Ms. Pooja Sarolkar, Mrs. Vasundhara Shinde, Ms. Shivani Patil (Faculty from dept of Environment Science).

Number of Participants-11



Anagha Raut

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Outcomes-

Workshop on Eco- Friendly colour making has been successfully completed by Department of Environment Science. Awareness for eco-friendly celebration of this festival has been created People get awareness about the eco-friendly celebration among and reduce water pollution. Awareness among people about eco-friendly colours and synthetic colours.

A. P. Paul
Co-ordinator

Dept of Environment Science





A. Masaw
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ACTIVITY REPORT

Name of Event/ Activity- One day workshop quantitative techniques for banking examination

Organizing Department/ Committee- Commerce Association

DATE: 15th October 2022

Objective (s)-

To give students basic knowledge about quantitative techniques.

To provide students practical tricks needed for banking examination.

Description-

Most of Commerce students are preparing for banking examination and have some issues in solving the bank exams question papers accurately within a stipulated time period. Considering the importance of quantitative techniques Commerce Association organized one day workshop on "Quantitative Techniques for Banking Examination" for commerce students. The workshop was started at 11.30 am by welcoming resource person Ms. Priyanka Tukan and participated students. Then Ms. Shamal Pawar coordinator of commerce association briefed about workshop. Ms. Priyanka Tukan explained in detail various tricks and techniques in quantitative aptitude and reasoning ability for banking examination. Also demonstrated with practical examples. This workshop was very interactive and participative because of student's interest. Last at the end of workshop the vote of thanks was done by Ms. Revati Bhopale-Wadikar student of B.Com. third year.

Target Group – B.Com. (Bank Management) Students Number of Participants- 15

Outcomes (s)-

From this workshop students got knowledge about quantitative techniques for banking examinations. Also students increased their practical knowledge along with quantitative tricks and techniques.

Name and Signature Head of Department/ Committee Coordinator-

Shamal A Pawar

[Signature]

[Signature]
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Photos of the event/ activity-

1.



Coordinator Introducing the Guest Ms. Priyanka Takar

2.



Resource Person Explaining tricks during guest lecture

3.



Group Photo of Workshop

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ACTIVITY REPORT

Name of Event/ Activity- Industry Institute Interaction

Organizing Department/ Committee- Department of Food Technology

DATE: 09/03/2023

Objective (s)-

1. To invite industry people in the institute to share their knowledge and experiences.
2. To bridge the gap between academics and industry requirement.
3. To give encouragement to the entrepreneurship

Description-

Department of Food Technology have organized industry institute Interaction Programme on 9th March 2023 at Semmar Hall, CNCVCW from 10:30 am to 1:30 pm. The program was started with inaugural session. Chief guest for the event was Principal Prof. (Dr.) V.S. Dhokale sir. Head of Department Mrs. Shweta Patil introduced the event to the audience. Dr. Neelam Jirage proposed vote of thanks for the inaugural session. Resource person for the first session was Ms. Sayali Shelake, owner at Cafe Food Saga, Kolhapur. Resource person for the second session was Ms. Shweta Mane - Ajagia. Resource persons shared their ideas behind start up. Comparing of the program was done by Ms. Priyanka Gotur and vote of thanks was proposed by Ms. Yogita Mirajkar.

Target Group - All Food Tech. Students

Number of Participants- 101

Outcomes (s)-

1. Students have gained the knowledge about start ups.
2. Students got introduced to concepts of entrepreneurship
3. Students have learned various pros and cons of business.

Name and Signature Head of Department/ Committee Coordinator-

Neelam
Dr. Neelam S. Jirage
PGDND Coordinator

Patil
Mrs. Shweta Patil
Head of Department



Neelam
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Photos of the event/ activity-



Watering the plant



Chief Guest Address



Felicitation of Resource Persons

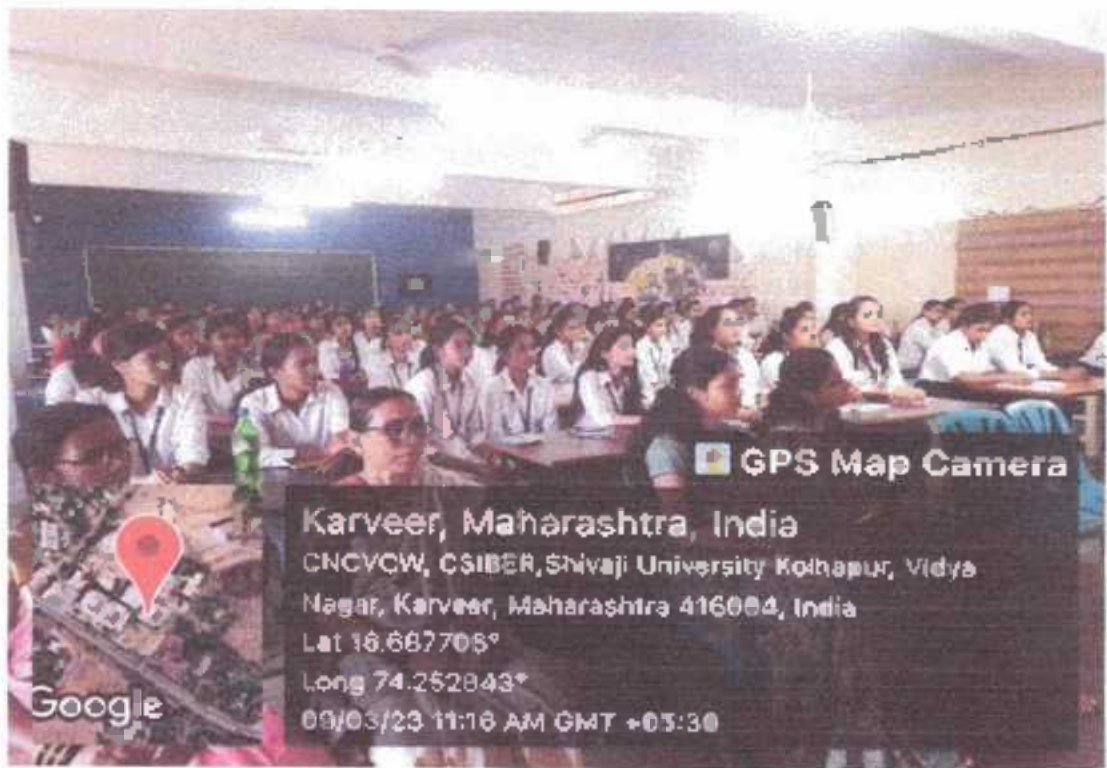


Introduction of the event by Ms. S.A Patil

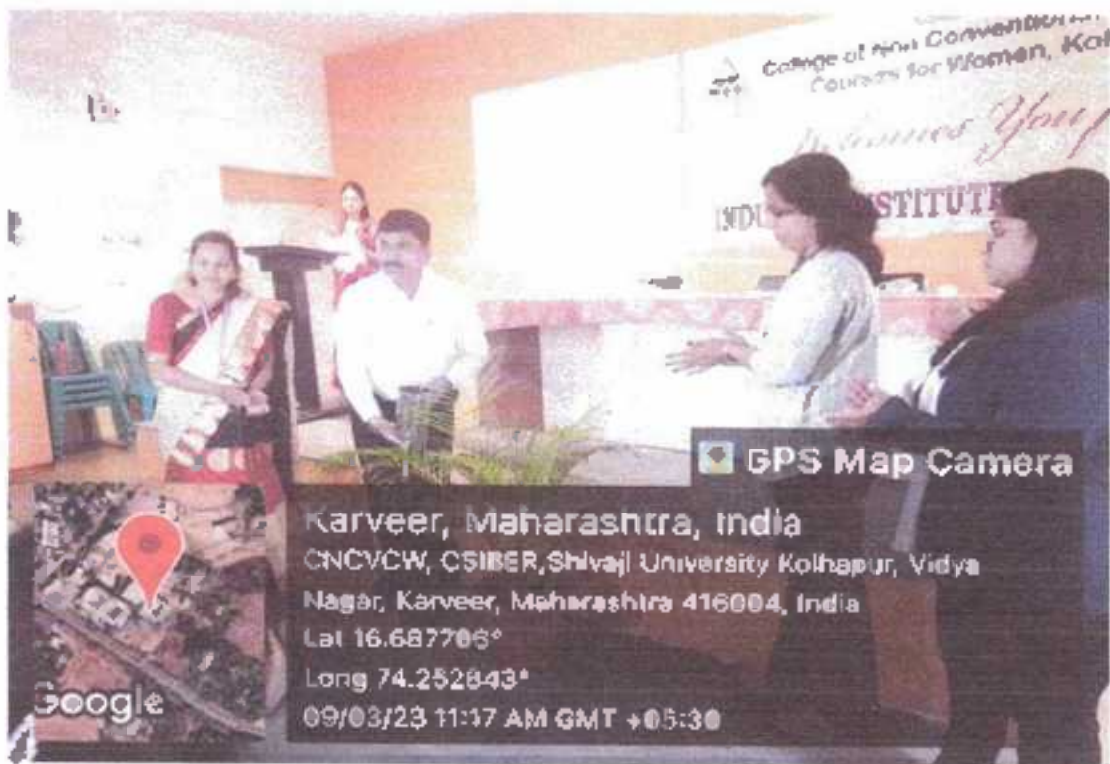


Comparing of the event by Ms. Gotur





Audience during Industry Institute Interaction



Watering the plant



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ACTIVITY REPORT

Name of Event/ Activity- Field visit to Gold's Gym Kolhapur (Activity under MoU).

Organizing Department/ Committee- Department of Food Technology

DATE: 10/03/2023

Objective (s)-

1. To get familiar with working culture at Gyms.
2. To understand Dietitian's role at Gyms.
3. To get knowledge of various instruments used in Gyms.
4. To understand importance of exercise and physical fitness

Description-

Gold's Gym is an international franchise of Gyms. Gold's Gym, Kolhapur is located at Tarabai Park, Kolhapur. It is one of the well known and reputed gyms of Kolhapur. Gold's Gym contains various instruments specially designed for fat loss and muscle gain purpose. It also provides other facilities like zumba, yoga and diet advice. Trainers are appointed for providing personal fitness training to the clients. Dietitians are appointed for dietary advices. Mr. Vmayak Kubhar, fitness trainer and his assistants provided the information of the same to the students during the visit.

Target Group - PGDND Students

Number of Participants- 26

Outcomes (s)-

1. Students have gained the knowledge about various gym equipments.
2. Students got introduced to Gym culture and environment
3. Students have learned the importance of exercise and physical activity in life.
4. Students have got a learning experience during the visit.

Name and Signature Head of Department/ Committee Coordinator-

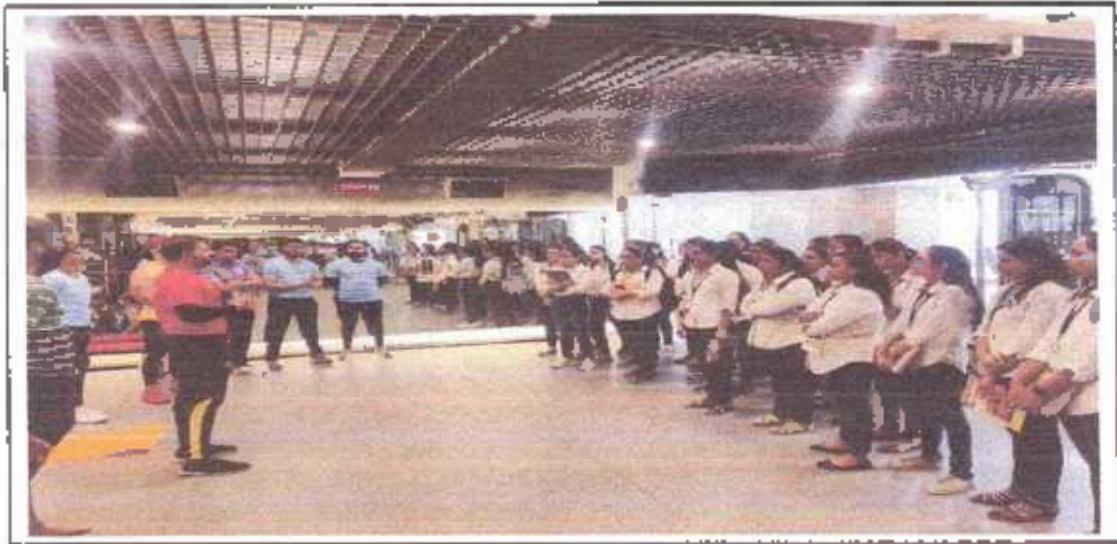
Heaven
Dr. Neelan S. Jirage
PGDND Coordinator



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Photos of the event/ activity-



Students interaction with Gym Trainers



Trainer 1 elaborating exercise and instrument



Trainer 2 elaborating exercise and instrument



Trainer 3 elaborating exercise and instrument



Trainer 4 elaborating exercise and equipment





Students of PGDND and faculty Dr. N.S. Jirage at Gold's Gym Visit



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ACTIVITY REPORT

Name of Event/ Activity- Field visit to Gold's Gym Kolhapur (Activity under MoU).

Organizing Department/ Committee- Department of Food Technology

DATE: 18/03/2023

Objective (s)-

1. To get familiar with the working culture at Gyms.
2. To understand Dietitian's role at Gyms.
3. To get knowledge of various instruments used in Gyms.
4. To understand the importance of exercise and physical fitness.

Description-

Gold's Gym is an international franchise of Gyms. Gold's Gym, Kolhapur is located at Tarabai Park, Kolhapur. It is one of the well-known and reputed gyms of Kolhapur. Gold's Gym contains various instruments specially designed for fat loss and muscle gain purpose. It also provides other facilities like Zumba, yoga, and diet advice. Trainers are appointed for providing personal fitness training to the clients. Dietitians are appointed for dietary advice. Mr. Vinayak Kubhar, the fitness trainer, and his assistants provided the information of the same to the students during the visit.


Target Group - M.Sc. (FSN) II Students

Number of Participants- 18



Outcomes (s)-

1. Students have gained knowledge about various gym equipments.
2. Students got introduced to Gym culture and environment.
3. Students have learned the importance of exercise and physical activity in life.
4. Students have got a learning experience during the visit.

Name and Signature Head of Department/ Committee Coordinator-


Mrs. Yogita R. Mirajkar
Assistant Professor





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Photos of the event/ activity-



Students at the Golds Gym



Trainer 1 elaborating exercise and instrument Trainer 2 elaborating exercise and instrument





Trainer 3 elaborating exercise and instrument



Students of M.Sc. (FSN) II and faculty Mrs. Yogita R. Mirajkar at Gold's Gym Visit



Yogita R. Mirajkar

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ACTIVITY REPORT

Name of Event/ Activity- Industrial Field visit at Piyush Canning Centre

Organizing Department/ Committee- Department of Food technology

DATE: 24/03/2023

Objective (s)-

To familiarize students with the working environment of industry.

To gain knowledge on the canning process and equipment used for same.

To motivate students for business startups.

Description-

Department of Food technology organized an industrial field visit on 24/03/2023 at Piyush Canning Centre, Morewadi, Kolhapur for the students of M.Sc.(FSN)-I, M.Sc.(FSN)-II and B.Sc.(FTM)-III. Asst. Prof. Yogita Mirajkar introduced the owners Mrs. Minal Bhosale and Prataprao Bhosale. The owners of Piyush Canning Centre explained their journey. The students observed the canning unit and the process of production of tamarind concentrate. The owners explained students working of homogenizer, open kettle. The students also observed the packaging of the product. Asst. Prof. Divya Satpute, Asst. Prof. Sakshi Desai, Asst. Prof. Siddhi Shinde were also present for the same.

Target Group - M.Sc. (FSN)-I, M.Sc. (FSN)-II, B.Sc. (FTM)-III

Number of Participants- 65 [M.Sc. (FSN)-I =18, M.Sc. (FSN)-II=19, B.Sc. (FTM) III= 28]

Outcomes (s)-

Students have gained information about the canning process of tamarind concentrate and tomato ketchup

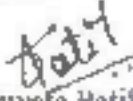
Students have gained knowledge about industrial equipment and working principle

Students are motivated to start their own business.

Name and Signature Head of Department/ Committee Coordinator-


Ms. Sakshi Desai


Mrs. Yogita Mirajkar


Mrs. Shweta Patil

Ms. Siddhi Shinde

Ms. Divya Satpute

HOD, Dept of Food Technology

B.Sc.(FTM) Coordinators

M.Sc.(FSN) Coordinators



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Photos of the event/ activity-



Asst. Prof. Yogita Mirajkar introducing owners of Piyush Canning Centre Mrs. Minal Bhosale and Mr. Prataprao Bhosale.



Mrs. Minal Bhosale and Mr. Prataprao Bhosale explaining their business journey to M.Sc.(FSN)I & II students





M.Sc (FSN) I & II students observing process of canning



Mrs. Minal Bhosale and Mr. Prataprao Bhosale addressing their business journey to B.Sc.(FTM)-III students





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ACTIVITY REPORT

Name of Event/ Activity- Industrial Field Visit at Dhruv Food Products and restaurant

Organizing Department/ Committee- Department of Food technology

DATE: 24/03/2023

Objective (s)-

To update students with the real of working procedures.

To gain knowledge about commercial production of snack items and equipments used for the same.

To familiarize the students with restaurant's kitchen and the protocol.

To Encourage students for business startup

Description-

The students of B.Sc.(FTM)-I and B.Sc.(FTM)-II visited Dhruv Food Products and restaurant located at sasane ground and sadar bazar chowk respectively.

Target Group – B.Sc.(FTM)-I and B.Sc.(FTM)-II

Number of Participants- 71 [B.Sc.(FTM)I – 35 and B.Sc.(FTM)II - 36]

Outcomes (s)-

Students have gained information about commercial production of snack items and equipments used for the same.

Students have gained knowledge about restaurant's kitchen and the protocol of the same.

Students have gained knowledge about raw material selection, sensory evaluation, cost estimation and how to increase shelf life.

Students are motivated to start their own business.

Name and Signature Head of Department/ Committee Coordinator-

Mrs. Shweta A. Patil

HOD
Department of Food Technology
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ACTIVITY REPORT

Name of Event/ Activity- Study visit to Indian handicraft Exhibition

Organizing Department/ Committee- Fashion Design

DATE: 18/03/2023

Objective -

This was organized to know more about Traditional Indian Textiles and displaying techniques.

Description-

The fashion design department organized study visit to Indian handicraft Exhibition at V. T. Patil Sabhagruh. The students of second year and third year visited the exhibition along with Two staff members. Students were divided into 4 groups. Each group consisted of about 20 students. This visit helped students to know more about Traditional Indian Textile, embroideries and various displaying techniques. This visit also gave the knowledge about different types of handmade products like cushion covers, handbags, pillow covers, frocks and skirts etc. This also helped our students to know more about different types of Traditional Indian sarees and fabrics with various Surface Embellishment techniques. At the end small video regarding the Indian handicraft and problems faced by the artisans were showed to the students.

Target Group - Second and Third Year Students Number of Participants - 76

Outcomes -

- This also helped our students to know more about different types of Traditional Indian sarees and fabrics with various Surface Embellishment and embroidery techniques

Name and Signature Head of Department/ Committee Coordinator-

Mrs. Sayali Naik

Visit Coordinator

Mrs. Jyoti Hiremath

Head of Department



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Note: This report contains Page No: 1-4

Department of Fashion Design CNCVCW

Photos of the event/ activity-

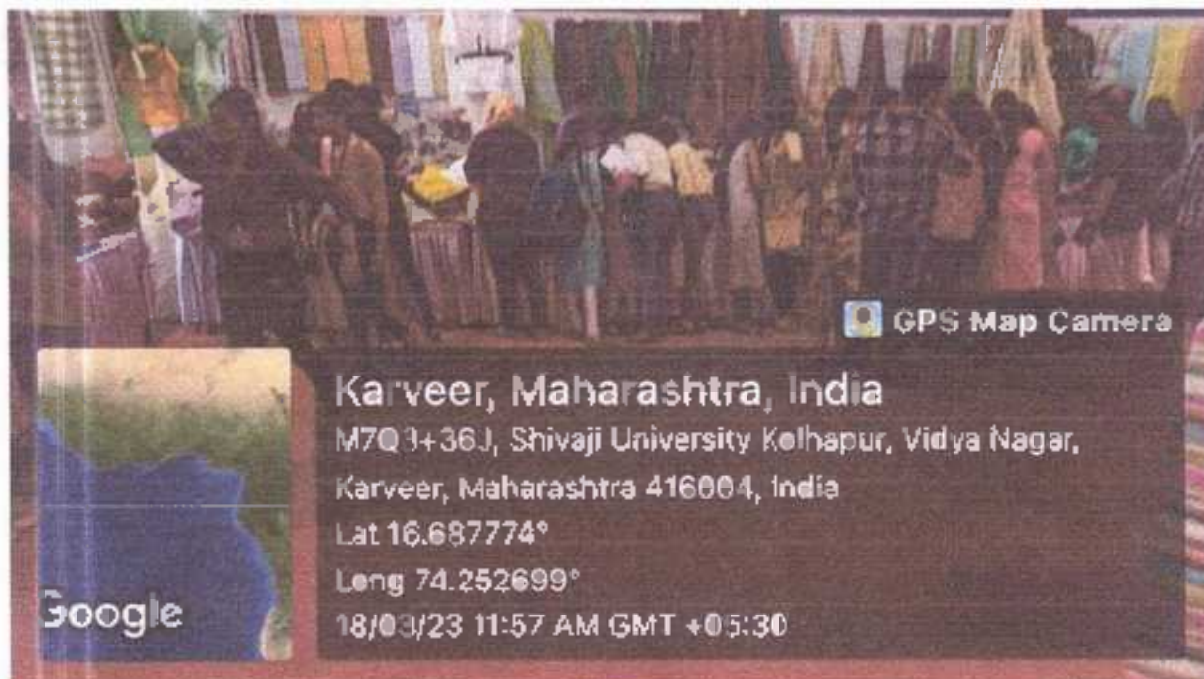
1. Study visit to Indian handicraft Exhibition



2. Various Staffs at the Exhibition



3. Students studying in the exhibition



4. Students keenly observing the video



A. N. S.

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ACTIVITY REPORT

Name of Event/ Activity- Study visit to the Art exhibition at Kala Mandir

Organizing Department/ Committee- Fashion Design

DATE: 18/03/2023

Objective -

This was organized to know more about sketching and illustration.

Description-

The fashion design department organized study visit to the Art exhibition at Kala Mandir. The students of second year and third year visited the exhibition along with Two staff members. Students were divided into 4 groups. Each group consisted of about 20 students. This was organized to know more about the different techniques used for sketching and illustrations. This also improves students rendering and detailing of each and every minute details in the sketch. This helps them to add different facial features and expressions in the fashion figure. Also the other artifacts in Exhibition gives the idea about making 3D models for display and improved their creative skills

Target Group - Second and Third Year Students Number of Participants - 76

Outcomes -

- This helps to know more about the different techniques used for sketching and illustrations.
- This improves students rendering and detailing of each and every minute details in the sketch and also improves their creative skills.

Name and Signature Head of Department/ Committee Coordinator-

Mrs. Sayali Naik

Visit Coordinator

Mrs. Jyoti Biremath

Head of Department



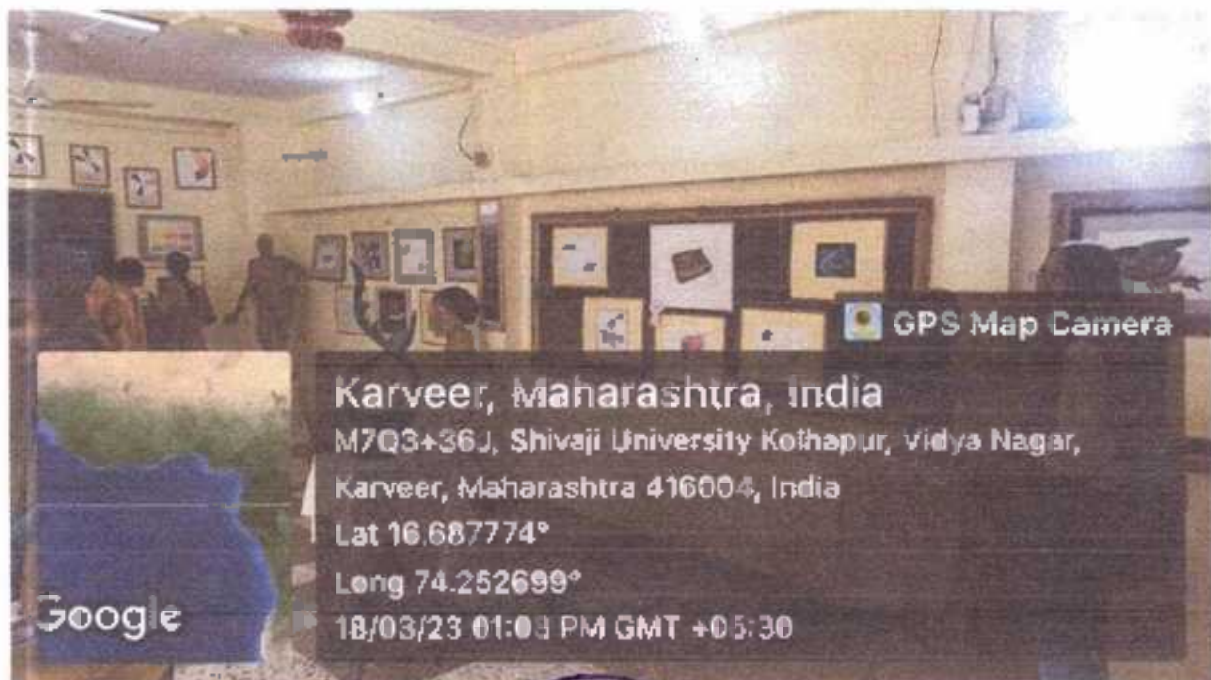
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Photos of the event/ activity-

1. Study visit to the Art exhibition at Kala Mandir



2. Artifacts and paintings in the exhibition



3. Students studying in the exhibition



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ADD ON COURSE REPORT

Name of Event/ Activity- Industry visit

Organizing Department/ Committee- Fashion Design

Date: 13/05/2023 To 17/05/2023

Objective - This visit provides students with the chance to meet industry professionals and also provides students an insight regarding the internal working of industries and gives visualization for manufacturing process and working of different machines.

Description-

During this industry visit to Mysore and Bangalore on Day-1 15/05/2023 we visited to Mysore Silk Manufacturing Unit for studying manufacturing process of Mysore silk sarees. This helps students to study weaving process and finishing process for silk saree manufacturing. On Day -2 16/05/2023 at Bangalore we visited two industries as Arvind GoodHill and Silver Crest Clothing Export house for studying various aspects of designing textiles/ garment making and processing operations. This also introduces students working procedure and responsibilities of departments like quality control and merchandising. On Day-3 17/05/2023 we visited one biggest mall in Asia named as ORION mall for studying the retailing and merchandising process in detail. This also introduces some National and International Brands and their stores to our students.

Target Group-All three years students **Number of Participants-** 55

Outcomes - To know and understand the working in industry and the production process.

Name and Signature Head of Department/ Committee Coordinator-

Mrs. Pradnya P. Kapdi
Visit Coordinator

Mrs. Jyoti Hiremath
Head of Department

Principal CNCVCW
Prof. (Dr) V. S. Dhokale

Note: This report contains Page No: 1-4

Department of Fashion Design CNCVCW

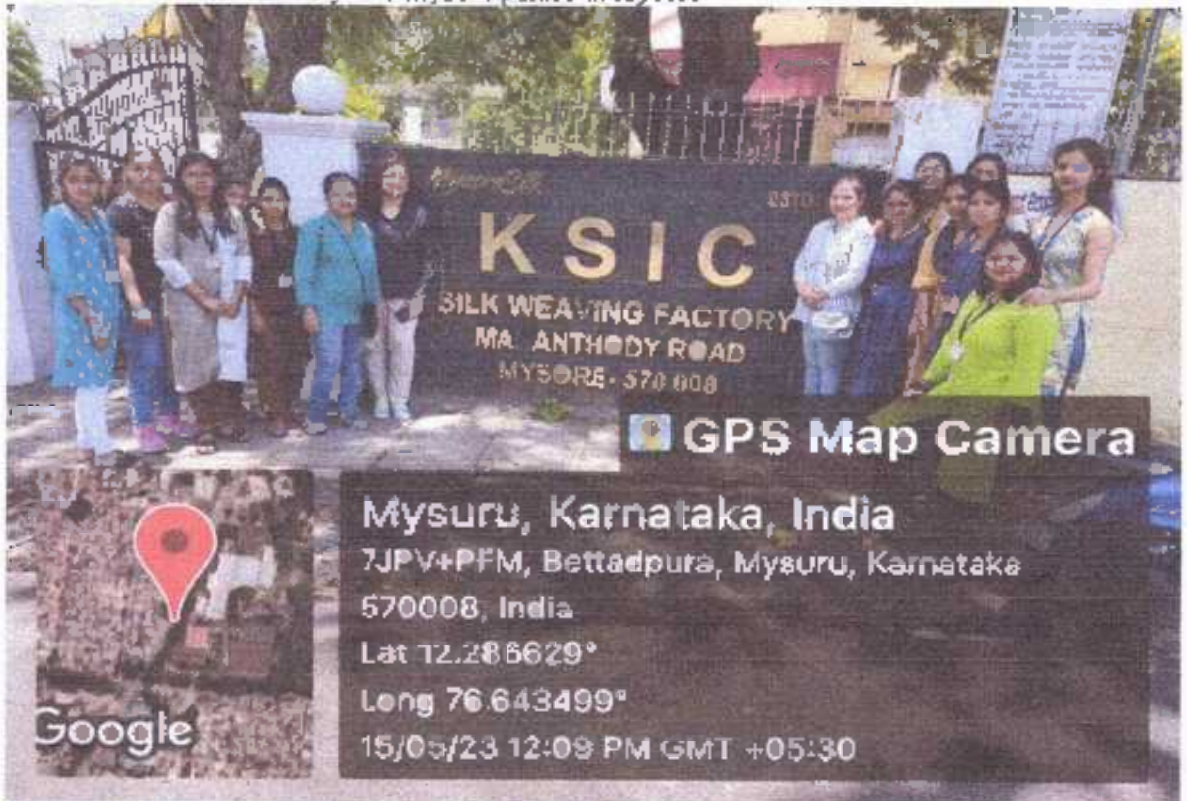
Page 1



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Photos of the industrial visit

1. Visit to silk saree industry and mysore palace at mysore



2. Visit to Arvind Good Hill Industry



3. Visit to Silver Crest industry



Note: This report contains Page No. 1-4

Page 3



Department of Fashion Design CNCVCW

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ACTIVITY REPORT

Name of Event/ Activity- site visit for BID II Year student. Topic sanitation and plumbing

Organizing Department/ Committee- Department of Interior Design

Date: 13/10/2022

Objective (s)-

- 1) To study the sanitation and plumbing layout.
- 2) To know the process of installation of sanitary fixture and plumbing fixture.

Description-

Aim: To update the student through practical knowledge and to provide them with site working experience.

BID Department had organized under the guidance of Ar. Guruprasad J. Yemalkar a site visit for BID-II Year student on date 13/10/2022.

the topic sanitation and plumbing for the site was selected at Takala near Dighe Hospital

Time: 3:00pm to 4:30pm. It is design and Developed by Skyline Architect. Ar. Shivam Jadhav.

Target Group - BID-II SEM-II **Number of Participants-** 38

Outcomes (s)-

- 1) students came to know execution process of sanitary layout.
- 2) student were update with the sanitary material and plumbing material installation.

Ar. Aman N. Mestry

HOD
HOD

Department of Interior Design
CNCVCW, Kolhapur



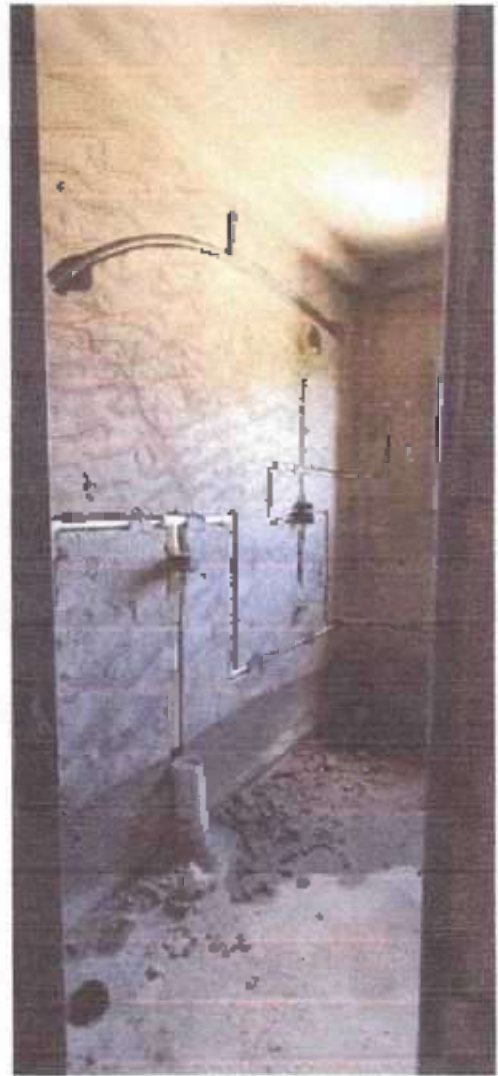
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Photos of the event/ activity-

Site Visit By BID II Students and Faculty.



Faculty Explaining the details of plumbing layout .



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ACTIVITY REPORT

Name of Event/ Activity- "One day Industry Institute Interaction program" on 23rd of May 2023 on Collaboration with "Nirmati Furniture".

Organizing Department/ Committee- Department of Interior Design

Date: 23/05/2023

Objective (s)-

- 1) To Make students aware with different technique and tool used for production of modular furniture.
- 2) To Provide platform for their design skills which can be utilised in such type of product design and customized

Description

Department of Interior Design had Organized one day Industry Institute Interaction program on 23rd May 2023 on Tuesday in collaboration with "Nirmati Furniture".

Resource person of the program Mr. Mahadev Tirvir owner of the Nirmati furniture along his staff members to guide the students with the in and out of detailing, manufacturing, assembly and providing aesthetically overall look for modular furniture. Ar. Gopurprasad J. Yernalkar co-ordinator for the Industry Institute Interaction program.

Time: 11:00am to 3:30pm

Target Group - BID-II

Number of Participants- 32

Outcomes (s)-

- 1) Students Gained Knowledge regarding the details of modular furniture installation. Students Gained Knowledge regarding innovative .
- 2) Pasting of laminates with innovative technology with hot machine press.
- 3) Students gained the knowledge of importance of modular furniture which is new today customer and industry.

Ar. Amarr N. Mestry

BOD



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Photos of the event/ activity-

"One day Industry Institute Interaction program" Information and Valuable Tips by
Resource person (owner of Nirmiti furniture) Mr. Mahadev Tirvir to students.

Organized by Department of Interior Design



"One day Industry Institute Interaction program" Information about hot press machine and application of different finish material on modular furniture by Recourse person Mr. Mahadev Tirvir and their staff to students.

Organized by Department of Interior Design



"One day Industry Institute Interaction program"

Organized by Department of Interior Design

Attendance Record

Industry Institute of Instruction
2023

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SI BEL TRIPUR, Kolhapur

Roll No.	Name of Students	Roll No.	Name of Students	Roll No.	Name of Students
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Principal

Sign of Faculty

Head of Cr



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Courses for Women, Kolhapur**
Report on- Lead Botanical Garden

Department of Environment Science

Date: 15th September 2022

Objectives-

1. To create awareness about importance of plants among students.
2. Imparting basic knowledge about the various plants species and how plants are conserve.
3. To get knowledge about medicinal plants.

Description-

Department of Environment Science, College of Non-Conventional vocation at Courses for Women (CNCVCW), Kolhapur organized one day visit to Lead Botanical garden, Shivaji University Kolhapur on 15th September 2022.

The Botanical garden was started at 1985 by the Department of Botany at Shivaji University. Ministry of Environment and Forests (moEF) provided funds for infrastructure in garden. The Garden has been set up in 6 acres of area. The plant species especially those which are endemic and endandared were introduced in the garden and the garden is enriched by the plants from various parts of the country especially from western ghats in India.

The Department of B.Sc. Environment science arranged the visit at Lead Botanical garden at 11:00 am on 14th September 2022. Guidance about the lead Botanical garden was give by Ms. Supriya Chougule, Research Student at Department of Botany, SUK. She gave information about the various plant species as well as conservation of plant species in garden



A. N. Chougule

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The lead Botanical Garden was divided in Nine parts-

1. Gymnospermic Trees
2. Rhizomatam
3. Fernery
4. Medicinal plants
5. Mother Nursery
6. Pinatum
7. Aquaticum
8. Palmatum
9. Mangroove Section

The garden had various had various key attractions such as -

- Establishment of Victoria-Amazonicain LBG
- Establishment of field gee banks
- Over 60-70 species of palm tree found all over India

Number of Participants- 15

Outcomes-

One day Visit of Lead Botanical Garden ,Shivaji University ,Kolhapur on 15th September 2022 has been successfully completed. Participants Students get knowledge about plants species and their conservation methods.

For [Signature]

Co-ordinator

Department of Environmental
Science





Ms. Supriya Chougale guiding the students



Students at Botanical garden



Preserved Fossil at Botanical Garden



Ms. Supriya Chougale giving explaining during the visit





Group photograph at Department of Botany, SUK



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Report - Visit to Radhanagari Wildlife Sanctuary

Department of Environment Science

Date- 23rd September 2022

Objectives-

1. To create awareness about Biodiversity Importance among students.
2. Imparting basic knowledge and need for Biodiversity Conservation.
3. To get information about Flora and Fauna present in Radhanagri.

Description-

Our Visit to Radhanagari Wildlife Sanctuary was organised on 23rd September 2022, on the occasion of National Wildlife week and as planned all the students and staff of Environment science department gathered at college campus at 7:00 am, we reached at Radhanagari Wildlife Sanctuary at 8:30 am. Mr. Shubham Patil, Forest guard was with us to Guide us for the entire visit.

Butterfly garden-We visited Butterfly garden where we observed variety of butterflies. Mr. Rupesh Mumbade gave us the brief information about the butterflies, history of butterfly garden, variety of projects, host plant, etc..

Hani Mahal -The information about the Hatti mahal was provided by the Mr. Rupesh Mumbade, He gave brief information about the construction of the Hatti Mahal, importance, showed the units inside it, the on going work for the conservation of the same.

Radhanagari Dam-After that we visited the Radhanagari Dam. The importance of the Radhanagari dam was explained by Mr. Rupesh Mumbade. He told about the history of the dam. The dam was built by Shahu Maharaj for the elephants.

Dajipur forest-Mr. Shubham Patil, forest guard showed us the forest, the species of animals, plants and trees found in the forest. It was the dense forest, we also observed the foot prints of Indian Gaur. He also told about the species of animals observed in the forest. He also explained about the job opportunities and importance in the forest sector. Various plant species were collected here.




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Radhanagari Dam Backwaters-Mr. Shubham Patil, forest guard also explained about the backwaters of the Radhanagari Dam. We spent little time there, observed the beauty of the environment, and collection of the plant species was done.

Rautwadi waterfalls- Then we headed to the Rautwadi water falls, it was explained by Mr. Shubham Patil sir, The Rautwadi waterfalls was the last spot of our visit , students collected different plant species here.

This visit to Radhanagari Wildlife Sanctuary was very interesting and knowledgeable , got to study new things , techniques that we can use for preservation of the plant species, observed various spots , knew about the butterflies, endemic species etc. Students enjoyed this educational visit and were very excited to have such visits were the gap between the theory and implementation is bridged. Therefore the event was successful.

Number of Participants- 15

Outcomes-

One day Visit to Radhanagari Wildlife Sanctuary has been successfully completed. Students get information about Flora and Fauna present in Radhanagri and basic knowledge and need for Biodiversity Conservation.

For, *hs*

Co-ordinator

Department of Environmental
Science





Butterfly Garden

Visit to Butterfly Garden



Mr. Rupesh Mumbado giving information about the butterflies and their host plant





Dajipur wildlife sanctuary



Backwaters of Radhanagari Dam



Anurag

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Report of Common Effluent Treatment Plant Visit

Department of Environment Science

Date- 27th December 2022

Objectives-


1. To provide knowledge to the students about various Process involve in Effluent Treatment Plant.
2. To Know about the parameters of water in effluent and after treated water.

Description-

The Department of Environment Science, CNCVCW Conducted a visit of B.Sc. (Environment Science) I & III year Students to Common Effluent Treatment Plant on 27th December 2022. The Purpose behind the visit was to provide knowledge to the students about various Process involve in Effluent Treatment Plant.

Population growth - coupled with industrialization, urbanization has resulted in an increasing demand for water. Thus, leading to water crisis and serious consequence on the environment. A rapid industrialization has lead to the industrial effluent and sewage. The effluent stream coming out of the industries is mainly comprised of the hazardous chemical and heavy metal ions. These contents are very toxic in nature and harmful to the environment. Water are normally treated by combination of physical, chemical biological operator. This CETP collects the effluent form four different industries located in this area which are as SOKTAS, RAYMOND ZOMBAITI, INDOCOUNT, and OSWAL. Effluent from the industries shall be collected by MIDC and send to CETP by gravity and at some places by raising main through a pipeline to the CETP waste water collection. Common effluent treatment plant (CETP) not only




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helps the industries in easier control of pollution, but also act as a step towards cleaner environment and service to the society at large.


During Visit Session , Students were informed about various process carried out in Common Effluent Treatment Plant- Primary , secondary and Tertiary Students also interact with the people.

It was very helpful visit for students.

Number of Participants- 12

Outcomes-

One day visit to Common Effluent Treatment Plant limited, Kagal MIDC on 27th December 2022 has been successfully completed. Students know about the process of Effluent treatment plant. And get knowledge to the students about various industrial process and its impact on environment. Students get knowledge about various process involve in Effluent Treatment Plant.

For, 

Co-ordinator

Department of Environmental
Science





Common Effluent Treatment Plant



Equalization Tank



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Report of Sugar Industry Visit

Department of Environment Science

Date-27th December 2022

Objectives-

1. To know the process of Sugar industry.
2. To know about the process of Effluent treatment plant in Sugar industry.
3. To provide knowledge to the students about various industrial process and its impact on environment.

Description-

The Department of Environment Science, CNCVCW Conducted a visit of B.Sc. (Environment Science) I & III year Students to Shree Annapurna Sugar & Jaggery works limited, Kenavade on 27th December 2022. The Purpose behind the visit was to provide knowledge to the students about various industrial process and its impact on environment.

Shree Annapurna Sugar & Jaggery works limited, Kenavade was established with a concept to manufacture quality sugarcane products like Sulpherless Jaggery Powder & Sulpherless Khandsary Sugar under one roof for domestic and Importers from various parts of the world to facilitate by offering healthy and nutritious option for daily diet to their customers. Annapurna Sugar & Jaggery Works are the leading manufacturers of the Sulpherless Jaggery Powder & Sulpherless Khandsary Sugar in India.

During First Session, Students were informed about various process carried out in Industry. In second session Students visit to ETP plant of Annapurna Sugar & Jaggery works limited, Kenavade. Students also interact with the people.



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It was very helpful visit for students.

Number of Participants- 12

Outcomes -

One day visit to Sugar industry- Shree Annapurna Sugar & Jaggery works limited, Kenavade on 27th December 2022 has been successfully completed. Students know about the process of Effluent treatment plant in Sugar industry. And get knowledge to the students about various industrial process and its impact on environment.

For, [Signature]

Co-ordinator

Department of Environmental
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Shree Annapurna Sugar & Jaggery works limited, Kenavade



Effluent Treatment Plant

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**College of Non-Conventional Vocational
Courses for Women, Kolhapur
Department of Environment Science**

Report-Visit to Hiralge Bio fertilizer plant Gadhinglaj

Date- 10th March 2023

Objectives-

1. To create awareness about bio fertilizers and their eco importance among students.
2. Imparting bio fertilizer making processes and their impact on soil quality.
3. To get varieties of bio fertilizers available and methods of their application.

Description-

Our visit to Hiralge bio fertilizer plant was organized on 10th march 2023, Under the MoU signed with Green Friends Eco management Services, Hiralge, Gadhinglaj and as planed all the students and staff of Environment science department gathered in college campus at 8.00 am and then moved to Hiralge bio fertilizer plant Gadhinglaj and reached there at 10.00 am in morning. Complete the registration processes as part of office formality and moved towards the unit of plants.

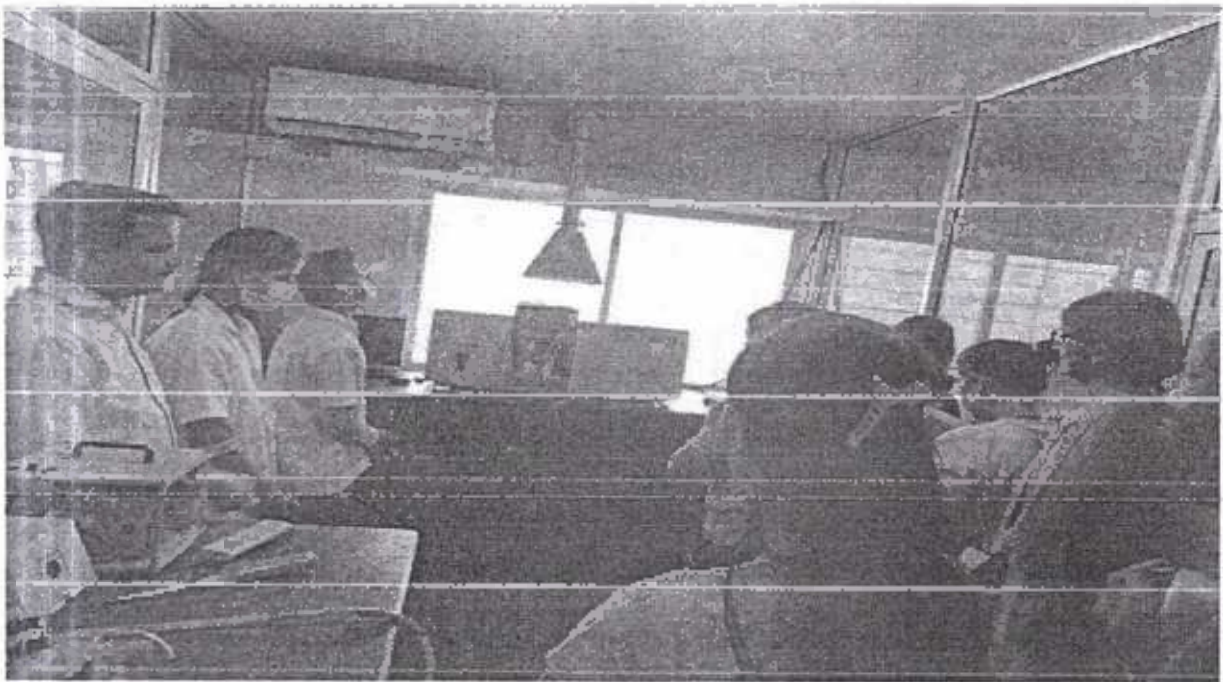
Resource person Mr. Dayanand Desai gave us information about material collection, storage, processing units, product packaging and storage. They also arranged various workshops for farmers regarding awareness and application methods of bio fertilizers. Following are areas observed by students:

1 Research Laboratory

In research laboratory we observed various equipment and microbial cultures used for production of various bio fertilizers. Resource person share the brief information about the various processes in the laboratory and preparation of mass culture.



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2. Bio Enriched Organic Manure manufacturing:

Students observed the organic manure formation processes and various processing units utilized for it. All the process are eco friendly and move with sustainable approach.



3. Dumping yard Unit:

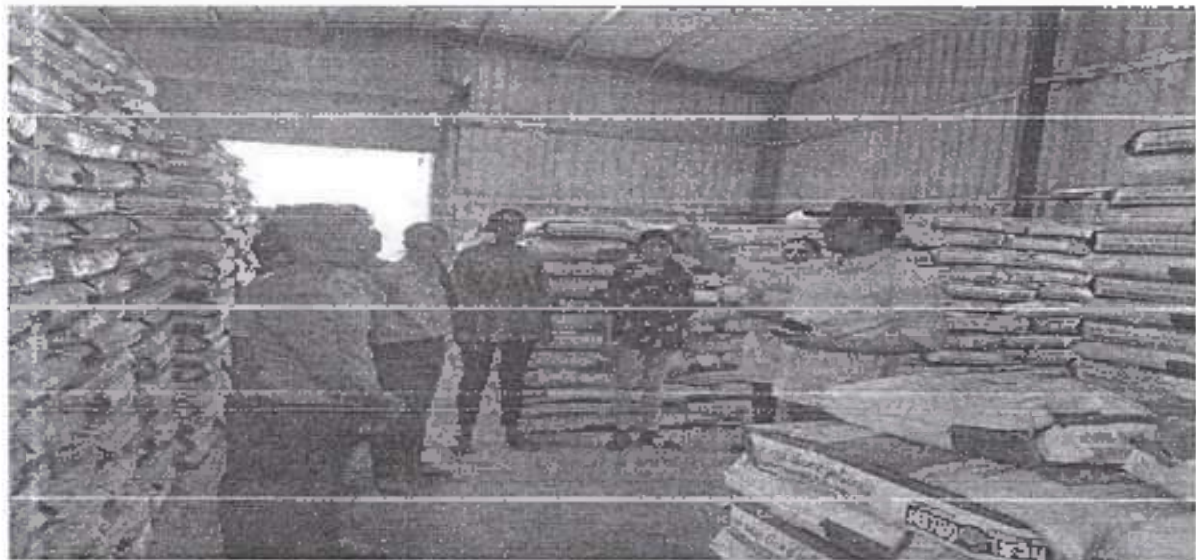
In this unit partial processed manure collected and mixed with soil and spread on surface for some time period and prepared material further use for bio enriched organic manure processing that was implemented in Krushi seva unit.

4. Vermicomposting:

The waste from the feed and feed production unit is further used for Vermicomposting. The layers are made of these waste and cow dung which is then added with Earthworms and sprinkle water to fulfil water requirement. Compost is ready to use within 3-4 months. This compost is rich in nutrients and improves the fertility of soil.

5. Storage Unit:

Storage of bio fertilizer is thing of good management practises. To maintain quality of the product for longer period temperature, humidity and hygienic conditions are to be maintained around very well.



Outcomes:

This visit was very knowledgeable, learn new things, techniques that can be used for bridged the gap between theory and practical field orientation of knowledge.

Student Attendance

Sr. No.	Name of students
1	Gayatri Sandugade
2	Nandini Mudshinge
3	Sakshi Kamble
4	Aakanksha Khot
5	Rugveda Gavali
6	Sejal Narke
7	Shrutika Powar
8	Samrudhhi Chile
	Name Faculty
1	Ms. Pooja Sarolkar
2	Ms. Anagha Raut

Co-Ordinator

Department of Environment Science



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**College of Non-Conventional Vocational
Courses for Women, Kolhapur**
Report -Visit to Krishi Vigyan Kendra
Department of Environment Science

Date- 5th April 2023

Objectives-

1. To create awareness about Organic Farming among students.
2. Imparting basic knowledge and need of Chemical free Vegetables.
3. To get information about Vermicomposting and Various Organic Fertilizers.

Description-

Our Visit to Krishi Vigyan Kendra was organised on 5th April 2023, and as planned all the students and staff of Environment science department gathered at Krishi Vigyan Kendra at 10:30 am. Vinayak

Organic Farming

At Krishi Vigyan Kendra, we visit to Organic farming field were various types of vegetables (Tomatoes, Brinjal, Bottle guard, Spinach, Cabbage, millets and varieties of rice etc) and Medicinal plants (Satavari, Bramni, tulsi- lemon and kapur, mint etc) were grown. Various types of fertilizers prepare from cow dung, neem, gounutra etc. Their growth and use of medicinal plants were explained by Jadhav Sir. He also explained about jeevamrut, Gokrupa amrut and dashpani arrk.

Vermicomposting

The Vermicomposting unit explained by Jadhav sir. The waste from the feed and feed production unit is used for vermicomposting. The layers are made up of these waste and cow dung which is then added with the earthworms to it and sprinkle water to fulfil moisture requirement. The fertilizer is ready for use within 3-4 months. This concept is rich in nutrients and enrich and improves the fertility of soil.

This visit to Siddhagiri Krishi Vigyan Kendra was very interesting and knowledgeable, got to study new things, techniques that we can use in our daily life. In farms, the innovative techniques that is under the study, etc. Student's enjoyed this educational visit and were very excited to have such visits were the gap between the theory and implementation is bridged. Therefore, the event was successful.



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Number of Participants- 10

Outcomes-

One day Visit to Krishi Vigyan Kendra has been successfully completed. Students get information about Organic Farming and Vermicomposting

A. P. Kant
Co-ordinator

Department of Environmental
Science





Visit to Organic Farming Field



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NATIONAL SERVICE SCHEME

Date: 24th October 2022

Report on Social Outreach Program



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**Principal
College of Non-Conventional
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Kolhapur.**

Name of the program: Diwali Social outreach program

Day and Date: Saturday, 22nd October 2022, and Monday, 24th October 2022

Organizing Committee: NSS Unit

Time: 10:00 am

Participants: Fifteen

Brief Summary:

Diwali is an important festival in Indian culture that takes everyone from darkness to light. But some families in the community are deprived of celebrating this festival. The aim is to reach out to such families and celebrate Diwali of social commitment with uniquely innovative initiatives by distributing new clothes, farals, and sweets to them.

The Diwali Social outreach program was jointly organized with Sakal YUN and NSS Volunteers of CNCVCW, Kolhapur. It was organized near the Kolhapur Railway Station area by distributing sweetmeats (Faral) on 22nd October 2022 and also celebrated Bhaubij on 24th October 2022 at Kolhapur Railway Station with Porters and Beggars.



Name of the program: Diwali Social outreach program

Day and Date: Saturday, 22nd October 2022, and Monday, 24th October 2022

Photos of the program:



NSS Volunteers while celebrating Diwali Bhaubij with porters and beggars near Kolhapur Railway Station

By,

Principal
College of Non-Conventional
Vocational Courses for Women
Kolhapur.

(Asst. Prof. Ms. Tejaswini Chile)
Programme Officer
National Service Scheme
College of Non-Conventional
Vocational Courses For Women
Kolhapur



**CSIBER TRUST'S
COLLEGE OF NON-CONVENTIONAL VOCATIONAL COURSES FOR
WOMEN (CNCVCW), KOLHAPUR**

Academic Year: 2022-23

Students Attendance Sheet

Program name: Social outreach program

Date: 22nd October 2022

Sr. No.	Name	Sign
1.	Priyanka Choudhari	Priyanka
2.	Asmita Puroi	Puroi
3.	Nikita More	Nikita
4.	Suvali Shete	Shete
5.	Shwari Rajwadekar	Shwari
6.	Sushiti Araghi	Sushiti
7.	Teerthi Jadhav	Jadhav
8.	Saveshi Jadhav	Jadhav
9.	Smriti Desai	Desai
10.	Rutuja Subae	Subae
11.	Chitralaksh S. Dhamae	Dhamae
12.	Sankari Seemant Sankarsh	Sankarsh
13.	Preetaksha Pandey	Pandey
14.	Tanuja Babidre	Babidre
15.	Supriya Phulpagar	Phulpagar





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Kolhapur.

A Report on- ONE DAY NATIONAL CONFERENCE

Name of Event/ Activity- One day National Conference on Millets: A Multidisciplinary Approach towards Food and Nutritional Security.

Organizing Department/ Committee- IQAC and Department of Food Technology

DATE: 06/05/2023

Objective (s)-

1. To provide a platform for discussion of significance of millets.
2. To recognize use of millets as an integral part of Indian Diets
3. To identify challenges and there by provide solutions for millet marketing to achieve nutritional security.
4. To educate stakeholders and spread awareness about innovative ways of millet cultivation and recent trends in bio processing of millets.

Description-

One day National Conference was organized by IQAC and Dept of Food technology on theme- "Millets: A Multidisciplinary Approach towards Food and Nutritional Security" dated 6th May 2023. The inaugural function was held as Technical Session I in the Radhabai Shinde Hall, CSIBER. Prof. (Dr.) Vijay Ghorpade, Principal, Bharati Vidyapeeth's College of Engineering was the chief guest for the inaugural function Principal CNCVCW Prof (Dr.) V.S. Dhokale- souveynor of the conference, CSIBER Trustee Dr. V. M. Hilage- President of the conference, IQAC Coordinator and Head Food Tech Dept. CNCVCW Mrs. Shweta Patil- Organizing Secretary of the conference were present for the inaugural. Comparing was done by Ms. Drvya Satpute and Vote of thanks was proposed by Ms. Sakshi Desai.

In Technical Session II, Dr. Prabodh Halade, Director IFSTI Mumbai Chapter was joined online as a first keynote speaker who elaborated on Millets importance and current market scenario. Keynote speaker two was Dr. Mubashir Angolkar, Prof. And I/C Head, Dept of Public Health, KLE's J.N Medical College, Belgavi. She focused on the preventive aspects of lifestyle oriented disorders like diabetes, hypertension etc with an effective medical nutrition therapy by incorporating millets in the daily diet

Technical Sesssion III was paper presentations by the participants which as held at CNCVCW. Dr. D.D. Patange, Asso. Prof. RCSM College of Agriculture was the chairperson for first tracklist paper presentations. Dr. A.A. Gatade, Assist. Prof. Dept of Food Science and Technology, SUK was the chairperson for second track list paper presentations. Dr. G.V. Mote, Associate Dean DYP Agricultural and Technical University, Talsande, Kolhapur was




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the chairperson for third tracklist paper presentations. Ms. A.S. Raibagkar, Ms. Y.R. Mirajkar and Ms. S.A. Patil served the role of rapporteur for the three tracks respectively.

Valedictory function was held at second floor Seminar Hall, CNCVCW. Mr. Yogesh Ban, Millet seed breeder program in-charge at ZARS, Kolhapur was the chief guest of the program. He elaborated on various government initiatives for promotion of Millets production, purchase and consumption. Certificates were distributed to the participants. Presidential address was given by Principal of the college and conveyer of the conference Prof. (Dr.) V.S. Dhokale. Comparing was done by Ms. Tejaswini Chale and vote of thanks was proposed by Ms. Divya Satpute. Breakfast and Lunch were served at college canteen. Registration work was done by Ms. Neelam Jirage and Ms. Yogita Mirajkar.

Total Registration for the conference- 187 (Students 168 and academicians 19) from various colleges like- DYP University of Agricultural and Technical Education, Talsande, SGI Atigre, KLE's JNMC Belgavi, Anusabeb Dange College Asha, MIT Pune, DOT SUK etc.

Total 45 papers were presented during the conference under the various subthemes.

Selected papers were sent to the UGC refereed care listed journal with impact factor more than 7 for the publication purpose.

News of the conference was appeared in local news papers viz. Pudhari and Sakaal.

Target Group - Students, Teachers and Professionals **No of Participants- 244**

Outcomes (s)-

- a. Participants have gained knowledge about Nutritional Value of millets and significance of its inclusion in our daily diet.
- b. Awareness about Millet Cultivation and Production.
- c. Public Health Significance of Millets

Name and Signature Head of Department/ Committee Coordinator-


Dr. Neelam S. Jirage
IQAC Co-Coordinator


Mrs. Shweta Patil
IQAC Coordinator
College of Non Conventional
Vocational Courses for Women,
Kolhapur-416004.



तृणधान्य पृथ्वीचेही करते पोषण : विजय घोरपडे

कोल्हापूर : सायबर महिला महाविद्यालयामध्ये 'तृणधान्य : अन्न आणि पोषण
च्यादृष्टीने बहुविद्याशाखीय दृष्टीकोन' या विषयावर एक दिवसीय राष्ट्रीय
●द झाली. त्यासाठी भारती विद्यापीठ कॉलेज ऑफ इंजिनीअरिंगचे प्राचार्य
विजय घोरपडे प्रमुख उपस्थित होते. तृणधान्य हा लाखो गरीब शेतकऱ्यांसाठी
आणि चान्याचा एक महत्त्वाचा स्रोत आहे. तृणधान्य आपल्या शरीराचे
पोषण करते. शिवाय ते शाश्वत विकासाच्या दृष्टीने पृथ्वीचेही पोषण करते,
त्यांनी विविध संदर्भ देत या वेळी सांगितले. या परिषदेत मुंबईतील
एएसटीआयचे अध्यक्ष डॉ. प्रबोध हळदे आणि कर्नाटकातील जे. एन. वैद्यवंत
वेद्यालयमधील सार्वजनिक आरोग्य विभागप्रमुख डॉ. मुबशीर अनगोळकर
●तृणधान्य: भारताच्या पर्यावरणीय आणि पौष्टिक सुरक्षेत महत्त्वाची भूमिका
पोषणावर विचार मांडले. प्रा. श्वेता ए. पाटील यांनी परिषदेच्या आयोजनाची
कार्यवाही स्पष्ट केली. परिषदेचे निमंत्रक व प्राचार्य प्रा. डॉ. व्ही. एस. ठेकळे यांनी
वेद्यालय आणि परिषदेची माहिती दिली. अध्यक्षस्थानी असणाऱ्या डॉ.
एम. हिलगे यांनी मानवी आरोग्याबाबत तृणधान्याचे महत्व सांगितले.
देसाठी सायबर ट्रस्टचे सचिव डॉ. आर. ए. शिंदे, विश्वस्त हृषीकेश शिंदे व
दर्शन लाभले.



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organizes

**One Day National Conference on "MILLETS: A MULTIDISCIPLINARY
APPROACH TOWARDS FOOD AND NUTRITIONAL SECURITY"**
6th May 2023


INAUGURAL FUNCTION

Time: 10.00 am to 10.30 am

Sr. No.	Particulars	Time
1	Welcome note by Ms. Divya Satpute	10.00 – 10.02 am
2.	Lightening of Lamp	10.02 – 10.04 am
3.	Introduction to Chief Guest Prof (Dr). P.S. Patil Pro Vice-Chancellor, Shivaji University, Kolhapur by Ms. Priyanka Gotur	10.04 – 10.05 am
4	Felicitation of Chief Guest Prof (Dr) P.S. Patil Pro Vice-Chancellor, Shivaji University, Kolhapur by Convener and Principal CNCVCW, Prof. (Dr). V. S. Dhekale	10.05 – 10.06 am
5.	Introduction to Keynote Speaker for Technical Session I (Dr. Prabodh Halde) by Ms. Priyanka Gotur	10.06 - 10.07 am
6.	Introduction of Keynote Speaker for Technical Session II (Dr. Mubashir Angolkar) by Ms. Priyanka Gotur	10.07 - 10.08 am
7.	Felicitation of Keynote Speaker II (Dr. Mubashir Angolkar) by Organizing Secretary Ms. Shweta A. Patil.	10.08 – 10.09 am
8.	Address by Convener and Principal CNCVCW, Prof. (Dr). V. S. Dhekale	10.09 – 10.12 am
9.	Introduction of Conference by Organizing Secretary Ms. Shweta A. Patil	10.12 – 10.17 am
10.	Address by Chief Guest Prof (Dr). P.S. Patil Pro Vice-Chancellor, Shivaji University, Kolhapur	10.17- 10.22 am
11.	Presidential Speech by Dr. V.M. Hilage	10.22 - 10.27 am
12.	Vote of Thanks for Inaugural Function by Ms. Sakshi Desai	10.27 – 10.30 am


Mrs. Shweta A. Patil
Organizing Secretary




Prof. (Dr). V.S. Dhekale
Convener



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6th May 2023

VALEDICTORY FUNCTION

Venue: Seminar Hall (Room No 40), CNCVCW, Kolhapur.

Time: 04.30 pm to 5.30 pm

Sr. No.	Particulars	Time
1.	Welcome Note by Ms. Priyanka Gotur	4.30- 4.35 pm
2.	Introduction to Chief Guest- Dr. Yogesh Gagadhar Ban	4.35 - 4.38 pm
3.	Felicitation of Chief Guest by Convenor Prof. (Dr). V.S. Dhekale	4.38 - 4.40 pm
4.	Review of National Conference by Organizing Secretary Mrs. Shweta A. Patil	4.40 - 4.45 pm
5.	Address by Chief Guest Dr. Yogesh Gagadhar Ban	4.45- 5.00 pm
6.	Feedback from Delegates	5.00 - 5.05 pm
7.	Presidential Speech by Convenor Prof. (Dr). V.S. Dhekale	5.05 - 5.10 pm
8.	Distribution of Certificates	5.10 - 5.28 pm
9.	Vote of Thanks by Ms. Divya Satpute	5.28 - 5.30 pm

Mrs. Shweta A. Patil
Organizing Secretary



Prof. (Dr). V S. Dhekale
Convenor



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Date: 6th May 2023

Venue: CNCVCW, Kolhapur

Feedback Form

Dear Delegates/ Research Scholars/ Students,

We request you to provide your valuable feedback on the following:

Statements	1	2	3	4	5
Relevance of Theme and Subtheme					
Usefulness of sessions					
Effectiveness of the keynote speaker (Dr. Prabodh Halde)					
Effectiveness of the keynote speaker (Dr. Mubashir Angolkar)					
Organization of the conference (Registration, Helpdesk and Other arrangements)					
Quality of Refreshment/ Lunch					
Overall opinion about the conference					

1= Poor, 2= Fair, 3= Average, 4= Good, 5= Very Good

Please give your valuable suggestions that would be helpful in improving our future work.

Name of Delegate: _____

Name of College/ University: _____

Email: _____

Signature: _____





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Department of FOOD TECHNOLOGY

One Day National Conference on
MILLETS: A MULTIDISCIPLINARY APPROACH TOWARDS FOOD
AND NUTRITIONAL SECURITY

Date: 6th May 2023

Registration Form

Full Name (In Capital): Prof./ Dr / Mr./ Ms. _____

Institute/ Company / Organization: _____

Mailing Address (Institution): _____

Mailing Address (Permanent Home): _____

City: _____ Pin Code: _____

Mobile: _____ E mail: _____

Participant Category: (Please Tick (✓) Mark which is applicable)

Paper Presentation Paper Publication Participation

Title of the Paper _____

Details of Payment: (Please Tick (✓) Mark which is applicable)

NEFT/ RTGS Google Pay Cash Demand Draft

Transaction ID (for NEFT/ RTGS): _____

Transaction History (Gpay): _____

Receipt No. / Amount/ Dated: _____

Email: nconfm2023@gmail.com

Payment Details:

Bank Name: Karnataka Bank Ltd.

Account No: 4332006100017301

IFSC Code: KARB0000433

By D.D of any nationalized bank in favour of- CNCVCW, Kolhapur
No refund of registration fee will be made.



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Track 1: List of Papers for Presentation

Date: 6th May 2023

Venue: CNCVCW

Chairman: Dr. D. D. Patange

Rapporteur: Mrs. A.S. Raibagkar

Time: 2:00 pm to 4:30 pm

Venue: Ground Floor Room No.07

Sr. No.	Author/s	Title of the Paper	Time
1	Dhaneshwari Karnavat (Student), Dipti Choudhari, Anjali Bhoite (MIT Pune)	Studies on the Potential of Millet Crispies for the Development of Millet Based Granula Bar	2:00 pm to 2:07 pm
2	Sakshi Desai, Akanksha Ghadage, Pradnya More, Shrutika Patil, Shweta Chavan, Vaishnavee Patil	Formulation and Organoleptic Evaluation of Ragi Millet Papad Prepared with Incorporation of Wood Apple Powder	2:07 pm to 2:14 pm
3	Vishakha Deshpande, Mahaveer Kanchgouda, Tanvi Nalawade, Divya Kulkarni	Ragi Beetroot Biscuits	2:14 pm to 2:21 pm
4	Kajal Tambave and Tejashree Magdum	Development and Formulation of Instant Millet Porridge	2:21 pm to 2:28 pm
5	Tanvi Nalawade, Aishwarya Ingale, Amruta Patase, Vishakha Deshpande, Mahaveer Kanchgouda	Review on the General Nutritional Values, Medicinal Values and Processing of Various Varieties of Finger Millet	2:28 pm to 2:35 pm
6	Dipali Dhavane	Millet: The Wonderful Source of Dietary Fibre	2:35 pm to 2:42 pm
7	Dr. Sushmita Durgule	Nutrient Millets: Good for Health and Prevention and Control of Diseases	2:42 pm to 2:49 pm
8	Avishkar Ajagekar, Om Borse, Amit Patil, Siddhart Sali	Development and Quality Evaluation of Fermented Millet Based Beverage	2:49 pm to 2:56 pm
9	S.C. Chapke, Dr. A.K.	Development of Frozen	2:56 pm to 3:03 pm



	Sahoo, Dr. G.V. Mote	Dessert from Red Wine Grape Pomez Powder	pm
10	Yogita Mirajkar, Arobi Moghe, Ketaki Fadnis, Nisha Savardekar, Geetanjali Marulkar, Samarudhi Nigade, Kareena Parande	Development and Formulation of Fasting (Upwas) Instant Millet Kheer Mix	3:03 pm to 3:10 pm
11	Harshkamaldeep Kaur, Ajaysing, Sawale P.D., Sheetal Thakur, Meenane C.V., Patange D.D.	Sequential Preservation Efficacy Approach For Foxtail Millet Flower: Comparative Gluten Free Concern	3:10 pm to 3:17 pm
12	Vaibhav Raju Bage, R.R. Garje, S.V. Hange, A.T. Kale, A.K. Sahoo	Development of Shankarpali (Khajuria) by using Pearl Millet and Kolhapuri Jaggery	3:17 pm to 3:24 pm
13	Shweta Patil, Aishwarya Potdar, Sakshi Patil, Shweta Jadhav	Development of Amaranth Energy Bites	3:24 pm to 3:31 pm
14	Siddhi Shinde, Pranoti Warake, Pratiksba Shirke-Kumbhar, Shrushti Shintre, Vaishnavi Patil, Teena Vharale, Sakshi Jadhav	Pearl Millet as Functional Food- A review	3:31 pm to 3:38 pm

Instructions:

1. All accepted papers are expected to be presented as per the given schedule.
2. Presentation will be of 07 minutes with Q/A.
3. Presenter required to carry PowerPoint Presentation. All the required arrangements available for presentation.



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Track 2: List of Papers for Presentation

Date: 6th May 2023

Venue: CNCVCW

Chairman: Dr. A.A. Gatade

Rapporteur: Ms. Y.M. Mirajkar

Time: 2:00 pm to 4:30 pm

Venue: 1st Floor Room No. 29

Sr. No.	Author/s	Title of the Paper	Time
1	Priyanka Gotur, Mrunal Powar, Sayali Patil, Mrunal Patil, Samreen Mulla, Sakshi Chikane, Sayma Nalband Srushti Vankudre	Development and Incorporation of Moringa Leaves Powder into Chocopie	2:00 pm to 2:07 pm
2	Yogita Mirajkar, Vaishnavi Patil, Samruddhi Pednekar, Shriya Pardeshi, Nikita Chopade, Rutuja More, Rajnanadini Teli	Development of Moodelas supplemented with underutilized vegetable leaves	2:07 pm to 2:14 pm
3	Pratik Dhobale, S.T Gaikwad	Development of Protein and Fibre Enriched Barley Malt, Soy Mashroom Based Health drink powder	2:14 pm to 2:21 pm
4	Kajal Tambave and Tejashree Magdum	Development and Formulation of Instant Millet Porridge Mix	2:21 pm to 2:28 pm
5	Vaibhavi Uttarwar, Dr. Pratana Shere, Dr S.M. Lokhande	Biofortified Millets: An Opportunity to Mitigate Micronutrient Malnutrition	2:28 pm to 2:35 pm
6	S.C. Chapke (RS), Dr. A.K. Sahoo, Dr. G. V. Mote, V.V. Deshpande	The Role of Extrusion Technology : Ready to Eat Snack Products	2:35 pm to 2:42 pm
7	Shaurya Kakodkar, Vishakha Deshpande, Mahaveer Kanchgouda	Review on the General Nutritional Values, Medicinal Values of Pearl Millet	2:42 pm to 2:49 pm
8	Aditya Bhanadari, Kundan Jat, Aniruddha Kanase,	Development and Quality Evaluation of Millet Based	2:49 pm to 2:56 pm



	Prathmesh Gorde	Yoghurt	
9	Ingale S.T, Desai U A, Kattee A. V	Nutritional Value and Health Benefits of Millets as an Integral Part of Indian Diet	2:56 pm to 3:03 pm
10	Harmanjot Kaur Sandhu, Sawale P. D. Patange D.D, Kadpe B. B.	Millets: A Potential Functional Food	3:03 pm to 3:10 pm
11	Gayatri Sugandhi, Vaishnavi Kulkarni, Aditi Pednekar, Shweta Patil, Sayali Patil, Siddhi Shinde, Pradnya Patil	Review on Nutritional Value and Health Benefits of Ragi and Pearl Millets as an Integral Part of Indian Diets	3:10 pm to 3:17 pm
12	Mahek Jewrani, Kritika Shetty, Vardhani Patil, Vishakha Deshpande, Mahaveer Kachgouda	Review on the General Nutritional Values, Medicinal Values and Processing of Amaranth	3:17 pm to 3:24 pm
13	Shweta Patil, Bhawana Agarwal, Aarti Jambure, Megha Barge, Sonali Patil, Aishwarya Bongarde, Prajakta Thomsake	Development of Gluten Free Cookies incorporated with Musa Species	3:24 pm to 3:31pm
14	Gayatri Sugandhi, Sunyana Pawar, Ishwari Sheleke, Divya Joshi, Supriya Swami, Mansi Mhetre, Mansi Suryavaashi	Review on Health Benefits of Amaranth Seed as a Functional Food	3:31 pm to 3:38 pm
15	Yogita Mirajkar, Sayma Nalband	A Study on Development of Millet Based Snack-food: Multi-millet Nachos	3:38 pm to 3:45pm

Instructions:

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Track 3: List of Papers for Presentation

Date: 6th May 2023

Venue: CNCVCW

Chairman: Dr. D. V. Mote

Rapporteur: Ms. S. A. Patil

Time: 2:00 pm to 4:30 pm

Venue: 2nd Floor Room No 40

Sr. No.	Author/s	Title of the Paper	Time
1	Shivjeet Ghorpade, Shubham Shikhare, Vishwajeet Digraje, Parth Powar, Vishakha Deshpande	Development and Quality Evaluation of Ragi Oats Banana Cake	2:00 pm to 2:07 pm
2	Sonam Nagar, Prof. Dr. Anand V. Chaudhari	Exploring the Potential of Millet as a Gluten-Free Alternative in the Food Industry: Opportunities and Challenges for Market Penetration	2:07 pm to 2:14 pm
3	Ganesh Adhav, Dr. Rinku Agarwal, Dr. Sujata Ghodske	Formulation of Snack-Bar Using Guar gum, Nut and Millets	2:14 pm to 2:21 pm
4	Diksha Jadhav, Chaitali Kulkarni, Pranali Askar, Poonam Chavan, Dr. Iramna Udachan	Development of Foxtail Millet Cracker	2:21 pm to 2:28 pm
5	Gayatri Sugandhi, Divya Joshi, Mansi Mhetre, Sunayana Powar, Supriya Swami, Ishawari Shelake, Mansi Suryawanshi	Optimization of Millet Cake using Underutilized Wheat Grass Extract	2:28 pm to 2:35 pm
6	Shivani Hajare, Riddhi Patil, Vishakha Deshpande, Ajay Nalawade	Formulation, Development and Sensory Acceptability of Nutrient Millet Bar	2:35 pm to 2:42 pm
7	Umar Mujawar, Pritesh Sonule, Sameer Bepari, Vishakha Deshpande	Review on the General Nutritional Values, Production, Uses and Various Variety of Little Millet	2:42 pm to 2:49 pm



8	Dr. Neelam Jirage, Dr. Samiksha Bagal	A Review on Nutritional Quality of Indian Millets	2:49 pm to 2:56 pm
9	Ashwini Raibagkar, Chaitrali Patil, Ayuti Patil, Nayana CHOUGULE, Pratiksha Mane, Shivani Lingayat, Gauri Patil	Incorporation of Moringa Leaves in Multimillet flat Bread.	2:56 pm to 3:03 pm
10	Ashwini Raibagkar, Muskan Makandar, Mahak Kavatekar, Riya Kambale, Sanam Khalifa, Suhana Sayyad, Mariya Sheikh	Millets- An Overview on Nutritive Value	3:03 pm to 3:10 pm
11	Divya Satpute, Sai Patil, Pooja Sankpal, Shreya Upadhye, Sejal Pate, Rutuja Mahajan, Yashashri Patil	Formulation of Ready to Cook Soup Mix by Waste Utilization of Beetroot Greens and Banana Peels	3:10 pm to 3:17 pm
12	Divya Satpute, Nikita Samudre, Manasi Sarnaik, Amruta Satpute, Rasika Yadav	Pearl Millet as Functional Food: A Review	3:17 pm to 3:24 pm
13	Bhawana Daryani, Dr. Neelam Jirage	Serving high profile Nutritious Cake: Replacing wheat flour in cake with Finger Millet Flour and Almond Flour	3:24 pm to 3:31 pm
14	Shweta Patil, Dr. Iramna Udechan	Potential of Finger Millet (<i>Ehuesme Coracana</i>): A review on its Nutritional Composition and Health Benefits	3:31 pm to 3:38 pm

Instructions:

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2. Presentation will be of 07 minutes with Q/A
3. Presenter required to carry PowerPoint Presentation. All the required arrangements available for presentation.





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**Internal Quality Assurance Cell
and
Department of Food Technology
organizes**

**One Day National Conference on
"Millets: A Multidisciplinary Approach Towards Food and
Nutritional Security"**

CERTIFICATE OF APPRECIATION

This certificate is proudly presented to

Dr. PRABODH HALDE

**for participation as Keynote Speaker in the One Day National Conference organized by
Department of Food Technology, College of Non- Conventional Vocational Courses for
Women (CNCVCW), Kolhapur on Saturday, 6th May, 2023.**



ONE EARTH - ONE FAMILY - ONE FUTURE

Patil

**Ms. Shweta A. Patil
Organizing Secretary**



Dhekale

**Prof. (Dr.) V. S. Dhekale
Convener**



Registration desk



Breakfast





Inaugural Function



Chief Guest : Dr. Vijay Ghorpade, Principal Bharati Vidyapeeth, Kolhapur





Key Note speaker - Dr. Mubashir Angolkar, Head of Public Health, J.N. Medical College, Belagavi



Convener- Principal Prof.(Dr.) V.S. Dhekale, CNCVCW, CSIBER, Kolhapur





Presidential speech by Dr.V.M. Hilage



**Key Note speaker for Technical session-I - Dr. Prabodh Halode
Chairman, AFSTI, Mumbai and Head, Technical Regulatory Marico Limited**





Technical session-II- Dr. Mubashir Angolkar





Oral Presentations



Valedictory Function

Chief guest : Dr. Yogesh Bau, Miller breeder and office incharge, AICRP on small millets, ZARS, Kolhapur





Organizing committee



BOOK-POST



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Kolhapur, Maharashtra 416004
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To,

Internal Quality Assurance Cell
and
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One Day National Conference on
"Millets: A Multidisciplinary Approach
Towards Food and Nutritional Security"

Date: 6th May 2023



INVITATION

Dear Sir/ Madam,

We cordially invite you to the One-Day National Conference organized by IGAC and Department of Food Technology.

ABOUT CONFERENCE

Millets are considered as climate-resilient cereal globally. Millet is a storehouse of micronutrients, vitamins, and minerals. International Year of Millets will raise awareness about the contribution of millets to Food Security and Nutrition, motivate stakeholders for continuous production and quality improvement of millets and attract attention to increase investment in research and development services. The main aim of conference is to bring together diverse millet researchers to deliberate on the current status of millet research and discuss the way forward. This conference will cover diverse studies on understanding and improving millets through Biotechnological operations, Biofortification and value addition, and organic farming. It will also cover the millet products, processing, nutritional importance, and health benefits of millet foods. Overall, it aims to provide an avenue for millet researchers to exchange knowledge on millet research and develop collaborative networks.

OBJECTIVES

- 1) To provide a platform for discussion of significance of millets.
- 2) To recognize use of millets as an integral part of Indian diets.
- 3) To identify challenges and thereby provide solutions for millet marketing to achieve nutritional security
- 4) To educate stake holders and spread awareness about innovative ways of millet cultivation and recent trends in bio processing of millets.

THEME OF THE CONFERENCE

"Millets: A Multidisciplinary Approach Towards Food and Nutritional Security"

SUB THEMES

1. Nutritional value & health benefits of Millets as an integral part of Indian Diet
2. Patterns and Trends of Production, Cultivation and Processing of millets
3. Socio-economic issues under Millet Cultivation/ Consumption
4. Millets: Agro-tourism

5. Public Creditable Systems and Social Enterprise Practices with respect to Millets
6. Infrastructure for processing, storage and preservation of Millets.
7. Crop Insurance Scheme for Millets
8. Millets start-ups, Entrepreneurship & Business opportunities in India
9. Market Competition, market issues & marketing strategies for Millets.
10. Human Resources- Training and Consultancy on millet production, utilization and awareness
11. Millets as a Functional Food
12. Biotechnological approaches Biofortification and value addition of Millets
13. Millets and organic farming
14. India's Millet Policy, International Trade- trends and policies
15. Intellectual Property Management of Millet
16. Painting, sculptures and Folk Art in Millets in India.

GUIDELINES FOR FULL PAPER SUBMISSION

- ▶ Abstract(s) with 300 words and should reflect the scope of the full version of the paper/case/poster along with a few appropriate keywords.
- ▶ Details of the authors to be given in the paper with information such as Name, Designation, organization name, and email address of the corresponding author.
- ▶ The authors should mention the sub-theme of the paper under which it is to be covered.
- ▶ All abstracts, papers, & cases should be submitted using font type Times New Roman, font size- 12 with line spacing 1.5, & in MS Word 2007/2010
- ▶ The full version of the manuscript should be a maximum 3000-word count.
- ▶ Reference should be as per APA format
- ▶ Abstract and full paper should be sent through e-mail on neon@ms23@gmail.com with duly filled registration form, id & contact details.
- ▶ Accepted papers, after reviewing will be published in the Peer reviewed, refereed journal having ISSN number with additional publication charges.
- ▶ It should be ensured that the proposed paper on theme/ sub theme has not been already published elsewhere.
- ▶ The review committee will have the right to accept or reject the papers submitted for acceptance.
- ▶ The acceptance will be communicated through email
- ▶ Certificate will be issued to the registered candidates only.

IMPORTANT DATES

Last date of full paper submission	20 th April 2023
Communication of acceptance	25 th April 2023
Last date of acceptance	27 th April 2023

REGISTRATION FEES

Participation Category	On or Before 27 th April 2023	Spot Registration
Students	600/-	800/-
Research Scholars/ Teachers	1200/-	1400/-
Professionals	1500/-	1700/-

About Kolhapur

Kolhapur district is the south most district of Maharashtra. It is situated on the banks of river Panchganga and is known as Dakshin Kashi. Kolhapur is blessed by presence of Goddess Mahalaxmi and is one of the shaktipeeth mentioned in Indian mythology. Kolhapuri chappals, silver jewellery and wrestling are famous. It is one of the most important agricultural advanced districts in Maharashtra and also in India. There are three MIDCs and foundry products of Kolhapur that have made the name throughout the world.

ABOUT THE COLLEGE

The institute CSIBER has been named after Rajarshi Shaahu Maharaj of Kolhapur, who was known for love and affection for the lowest and loneliest of his subjects. He was instrumental in spreading education and the message of equality amongst the people in the beginning of the 20th century. Taking this into consideration Late Prof. Dr. A. D. Shinde, the renowned C.A., established "Chhatrapati Shahu Institute of Business Education and Research (CSIBER)" in July 1976. The institute offers post graduate courses in Management, Social work, Computer science, Environmental science. The institute started college of Non-Conventional Vocational Courses for Women in 1994. The College is recognized by Government of Maharashtra and is affiliated to Shivaji University, Kolhapur since 1994. College has been re-accredited by NAAC, Bangalore with B++ Grade. Our College offers following Programmes:

- B.Sc. (Food Technology and Management)
- B.I.D (Bachelor of Interior Design)
- B.A. (Dress Making and Fashion Coordination)
- B.A. (Multimedia)
- B.Sc. (Environment Science)
- B.Com. (Bank Management)
- B.Com. (Business Management)
- Post Graduate Diploma in Nutrition & Dietetics (PGDND)
- M.Sc. (Food Science and Nutrition)



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Secretary and Managing Trustee,
CSBER, Kolhapur

CA. Hrushikesh. R. Shinde
Trustee Member,
CSBER, Kolhapur

CONVENER

Prof. (Dr.) V. S. Dhakale
Principal, CNCVCW, Kolhapur

ORGANISING SECRETARY

Mrs. Shweta A. Patil
Head of Department Food Technology and IQAC Co-ordinator
CNCVCW, Kolhapur. Phone contact- 9503678778

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**Registration form is attached with Brochure and also made available on
College website: www.cncvcw.edu.in

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College of Non-Conventional Vocational
Courses for Women (CNCVCW), Kolhapur

Recognized by NAAC with B++ Grade (2nd 97 CGPA 4th Cycle)

Internal Quality Assurance Cell
and
Department Of Food Technology Organizes

One Day National Conference on

**"Millets: A Multidisciplinary Approach
Towards Food and Nutritional Security"**

Keynote Address by

Dr. Prabodh Hatke

President AFSTI Member & Head, Technical Regulatory Marco Ltd.

Dr. Mubashir Angolkar

Prof. & IC Head, Dept of Public Health, KLE's J.L. Medical College, Belgaum, Karnataka.

= Date: 5th May 2023 = Time 9.30 am to 5.30 pm



Venue:

College of Non-Conventional Vocational Courses for Women
CSBER, Shivaji University Road, Kolhapur, 416004
Phone no: (0231) 2535405
Website: www.cncvcw.edu.in