The Entrepreneurship Cell

The Entrepreneurship Cell, Shri Shivaji College of Arts Commerce & Science endeavors to inculcate entrepreneurial spirit in the young minds, and aims at providing a platform where potential is tapped and opportunities are grabbed to assist, nourish and develop an aspiring idea into a business talent. The top priority of the Cell is to get these minds "thinking". It is aimed at fostering entrepreneurial skills among the students by providing students with basic financial and entrepreneurial knowledge to make entrepreneurship a possibility for more and more students. The cell enables the provision of mentor-ship by connecting students with potential business ideas and entrepreneurs to provide them assistance in all aspects. Mentoring, guidance & counselling by faculty members through entrepreneurship cell boosts the students to indulge in activities for self-employment. Various departments of the institution organizes skill development workshops to develop skills in students In the past few years, the Cell has successfully ideated and executed workshops and projects to create sustainable social impact along with promoting entrepreneurial thinking.

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Inaugration of Entrepreneurship Cell at the hands of Mrs Aditi Pohare, Director Deshonnati & Dr Harshawardhan Malokar, Gynaecologist -8th March 2018



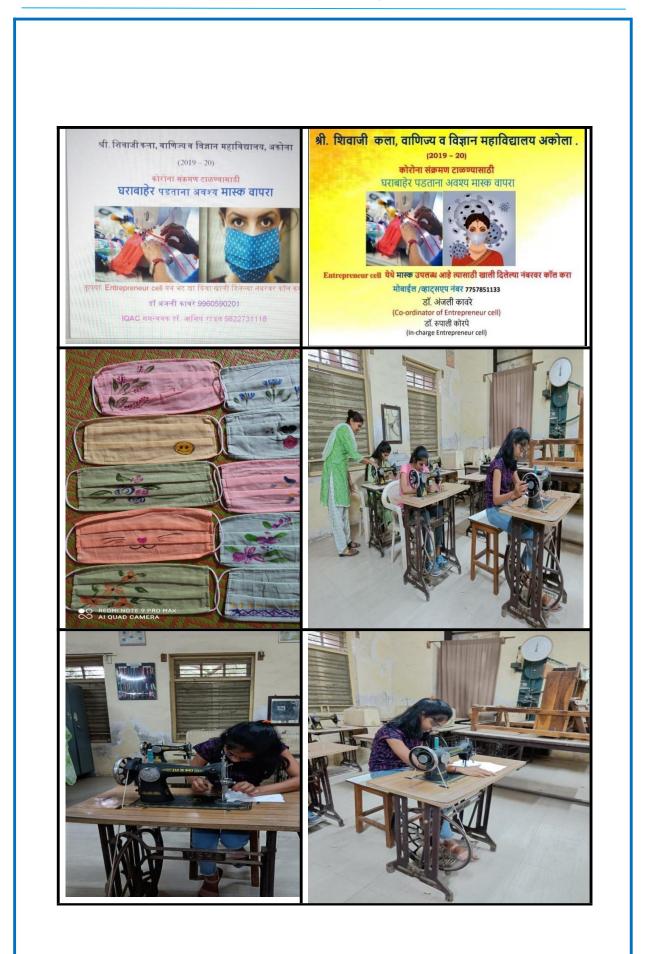
Uniform Making

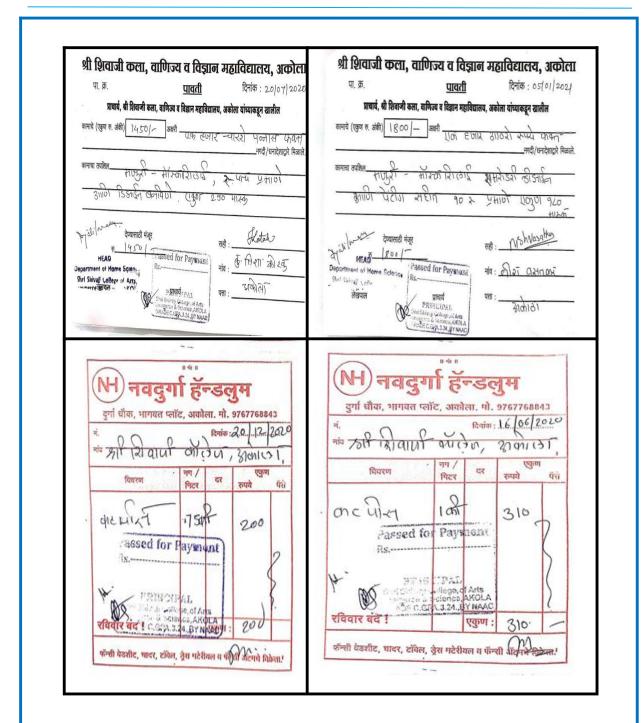
Guidance & training to students in stitching & selling of uniform



Mask Making and Selling

Making and selling mask is an effort to help flatten the curve of the global pandemic we all are trying to get through. Failure to wear a mask in public can result in fines. It looks like for the foreseeable future, we will all be wearing masks to the grocery store, on walks and runs, and during family celebrations. Wearing a fabric mask as a civilian is now common sense, and people are looking for a way to find the best ones. Entrepreneurship cell has come forward to fulfil this requirement of people by making and selling masks.





Scarf Making & Selling for Convocation



Department of Botany supplying Potted Plants to Entrepreneurship Cell



Projects and Workshops Undertaken

Re-tex (*Repurposing textiles*)

A project named 'Re tex'-Repurposing textiles by reducing, renovating, recycling and redesigning for product making and selling to generate employment among students was undertaken .

Re-tex

Re-tex is a venture for textile waste management. It is an ecological sustainable initiative to show, connect and employ people through uniqueness, innovation, and creativity.

The main motto is to reproduce, remodel, renovate, redesign, and recycle textile waste or unused clothes. In a world full of excuses innovation comes not just in designing something new and different but also with something old and unwanted. Also in any of our clothes are just kept in some corner of our house or room but we don't carry them neither we use them because we love them and don't want to share. But by doing this we are only increasing our textile waste. So recycling and repurposing is not only eco-friendly but also pocket friendly and you can have a new different outfit to wear as well.

The students participated in the Start-up Fest held at SGB Amravati University, Amravati and Agriculture University, Akola.



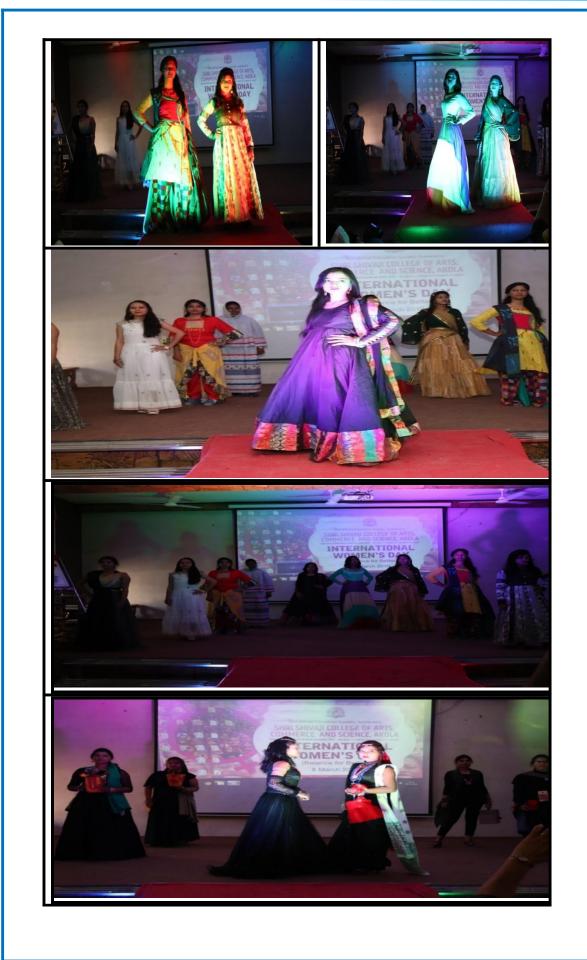


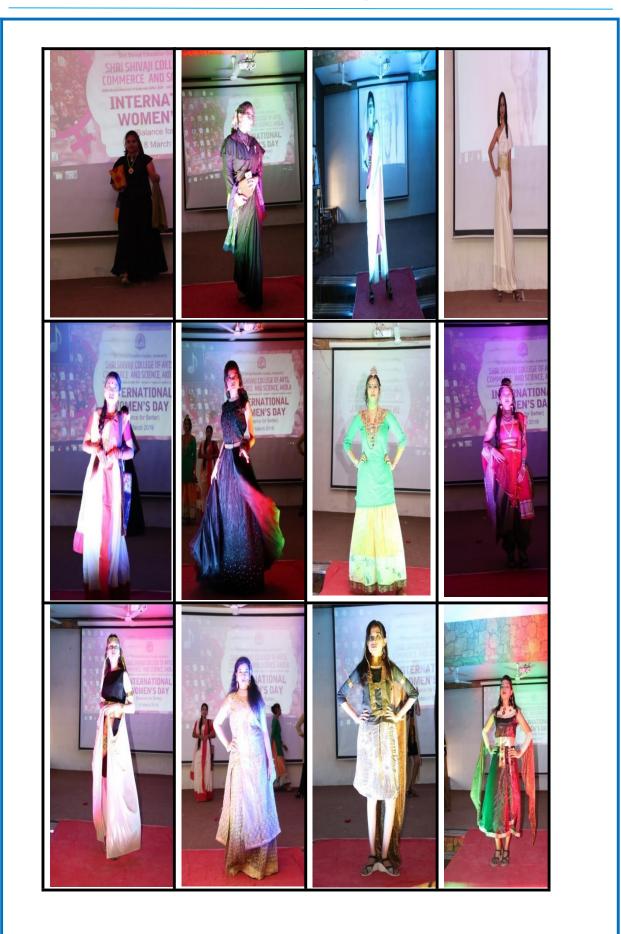


A Fashion show was organized to showcase the repurposed garments and accessories. Students of the Department of Textile & Clothing designed and coordinated the show.

The project was showcased in the form of Fashion show. There were six different rounds. First and second round was purely from recycled clothes and remaining are inspired by them. Second round was Re-tex clothing, in which some of the amazing repurposed outfits were showcased. The third round was about eye-catching re-tex accessories made up of fabric, having qualities as other accessories and was unique creating a strong style statement. The fourth round was about "The Ancient Rome Round", these Roman palla and stola was redefined by designers and new look had been given to the Roman costumes.









Skill Development Workshop Tie and Dye

Skill Development Report. Tie and Dye

Skill developments training of tie and dye technique to self -help group for empowerment and employment generation was undertaken by the Department of Home Science. Training enhances knowledge, develops skill and brings attitudinal change in the trainees to perform their respective work efficiently. Tie and dye printing is one of the ancient art and it is very much popular among ruler as well as urban women. Although they frequently wear clothes fashion in this art, very few actually have the knowledge of its printing technique.

The main objective of the study was to develop skill in 'Tie and dye' techniques in self -help group members. One day training program was conducted. Skill development was evaluated after training program by assessing the sample prepared by the trainees.

Tie and dye is one of the easiest printing techniques. Thus, efforts had been made to develop skill among self- help group on tie and dye techniques through training keeping in view the artistic as well as vocational aspects of the art.

Name of the self- help group: - Maitri Mahila Bacht gat, Akola .

Total Members: - 13

Date: - 6/3/2020

list of participants:

1. Mrs. PanchshilaThorat	8. Mrs. Sanjivanitirpude
2. Mrs. Lalitasardar	9. Mrs. Mira tirpude
3. Mrs. Asha ingale	10. Mrs. Sujatarakhrao
4. Mrs. Kusumarkhrao	11. Mrs. Nita Thorat
5. Mrs. Nalgangaingale	12. Mrs. Sonisardar
6. Mira tirpude	13. Mrs. Aswiniingale
7. Mrs. Kesaringale	

Faculty Members of Department of Home Science, Shri. Shivaji College Akola - Mrs. Anjali Suryawanshi, Dr. Nilima Bhoyar, Ms. Pranita Rathod, Ms. Reshma Parveen organized the programme.

Students' participation - Tishakotak, Atufa Khan, Jayashree Jamnik, Megha Gupta, Vinaya Khetkar, Nisha Vasatkar, kiran, Rutuja khndare, Fatema kapasi.





Tie and Dye samples made by Students

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Sr. No	Name	Designatio	n	Signature
1	Nita Thorat	MahilaBachat Gat	X	MAF 44414 (27)
2	SujataArkhraat	MahilaBachat Gat	-	BUTINI BRAKIN
3	PriyankaSardar	MahilaBachat Gat	12	A481 4444
4	PanchshilaThorat	MahilaBachat Gat	2	สปี. น่านเลาเอาเ 212107.
5	Nalganga Ingle	MahilaBachat Gat	-	
6	Ashwini Ingle	MahilaBachat Gat	1	अधिनी देशके.

Workshop on Tie & dye Name: - MaitriMahilaBachtgat. VitthalNager. Total Members: - 13 Established in: - 2013 Date: -6 /3/2020 Maitrimshilabacht gat members name list 1. Mrs. PanchshilaThorat att. invision ender, 2. Mrs. Lalitasardar al and in the स्त्री आया रंगळे 3. Mrs. Asha ingale -4. Mrs. Kusumarkhrao Al often Broad 5. Mrs. Nalgangaingale fixi Rixy 6. Mira tirpude 7. Mrs. Kesariogale At. Bek-8. Mrs. Sanjivanitirpude 9. Mrs. Mira ticpude 10: Mrs. Sujatarakhmao 11. Mrs. Nita Thorat REI 12. Mrs. Sonisardar 3310) 311200) 13. Mrs. Aswiniingale Faculty Members of department of Home Science shri, Shivaji College Akola - Mrs. Anjali Suryawanshi, Dr. NileemaBhitar, Ms. PranitaRathod, Ms. ReshmaParveen. B.Sc. III YrH.Sc students - Tishakotak, Atufa Khan, Jayashreejamnik, Megha Gupta, Vinayakhetkar, Nishuvasatkar, kiran, Rutujakhndare, Fatemakapasi. NAM 20:2 Reshman . Bithandare. Fatema kapasi MAN A.V. SHAMADANSM . Khetkar. P.F. Rathel Renorm tut

3 days Skill Development Workshop on Batik Printing

Introduction

Batik is a method for producing designs on fabric with the use of wax resist.

Resist dyeing (resist-dyeing) is a traditional method of dyeing textiles with patterns. Methods are used to "resist" or prevent the dye from reaching all the cloth, thereby creating a pattern and ground. The most common forms use wax, some type of paste made from starch or mud, or a mechanical resist that manipulates the cloth such as tying or stitching. Another form of resist involves using a chemical agent in a specific type of dye that will repel another type of dye printed over the top. The best-known varieties today include tie-dye, batik, and <u>Ikat</u>. Of Javanese origin, batik is made either by drawing dots and lines of the resist with a spouted tool called a canting, or by printing the resist with a copper stamp called a *cap*. The applied wax resists dyes and therefore allows the artisan to color selectively by soaking the cloth in one color, removing the wax with boiling water, and repeating if multiple colors are desired. Batik is considered a cultural icon in modern Indonesia, where "National Batik Day" is celebrated annually on October 2. Many Indonesians continue to wear batik on a daily basis for casual and formal occasions.

A Skill Development Workshop for students and SHG on Resist Printing Techniques was organized by Department of Home Science on 7.8.2019 to 10/08/19

S.N o	Date / Time	Activity	Guest / Resource Person
1	10.8.2019 2 pm	Inauguration & welcome of the participants	Inauguration by-Dr Jyoti Mankar, HOD-Home Science Guest -Shubhangi Dange, Professional Expert, Fevicryl Organiser-Dr Anjali Kaware, Associate Professor (Textile & Clothing)
2	2 pm – 5 pm	Demonstration of Resist printing technique-Batik printing	Resource person-Shubhangi Dange, Professional Expert, Fevicryl Incharge-Ms Payal Chavhan
3	2 pm – 5 pm	Training for skill development	Resource person -Shubhangi Dange, Professional Expert, Fevicryl Incharge-Ms Reshma
4	2 pm – 5 pm 5 pm	Training for skill development Evaluation of the workshop	<i>Resource person</i> -Shubhangi Dange, Professional Expert,Fevicryl Incharge-Ms Reshma

List of participants:

Sr. No	Name	Designation	Signature
1	Nita Thorat	MahilaBachat Gat	ontor sussia (Enters
2	SujataArkhraat	MahilaBachat Gat	allor 414 (21131) Burning Bracing Aris Terring
3	PriyankaSardar	MahilaBachat Gat	- (ALIR) - 245414
4	PanchshilaThorat	MahilaBachat Gat	สปี. น่านเลาเอาเ 212107.
5	Nalganga Ingle	MahilaBachat Gat	
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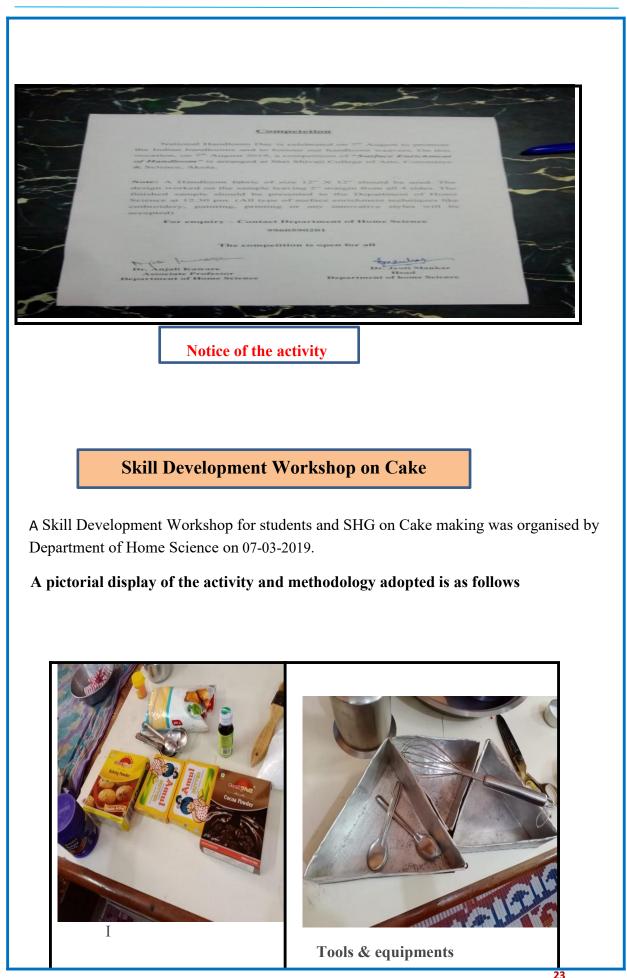
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Workshop on Batik printing List of participants

Sr. No	Name	Signature
1	RafatAnjum	
2	HuzaifaKausar	Restant Anjum
3	FatemaKapasi	Huraya
4	ZainabKapasi	Jalenja
5	FatemaKapasi	Sant
5	RutujaKhandare	- Faterna tapasi
7	Neha Jain	Kikhandava
1	MuniraKapasi	
•	PoojaKelkar	In Kapasi
0	FariheenBano	P. Kelkaz
1	ZahedaAnjum	Faziheen Barro.
2	Rupalilkhar	Dula .
3	Sakshi S. Ayachit	Ritchan
4	AlefiyaJawhar	Sakshi Ayudit.
15	Sakina Gandhi	S. Gandhi
6	MonaliNarkhede	M. Naskhede
17	ArshiyaFatema	A.Khein.
18	Alina Fatema	and the second sec
9	AdeebaFatema	Alingfateng A. Fatema.
20	FarochaNaaz	T. Notase
2.1	SheebaAmbreen	
22	Shweta Vasu	Sheeba
23	KokilaKhonal	5. Vasu. kekela knonel
24	AzalfaKausar	the second se
25	Anjali Surywanshi	A. Kausar
26	PranitaRathod	mus. A.Y. Stury Boman
27	SakinaHirani	P.F. Racthod. 5. Hirani
28	SakinaKapasi	
29	ReshmaParvin	5. Kapaté
30	AtufaAsfi	Reshma
31	JayashreeJamnik	Autor
32	BushraShekh	- Jammik-
	Dushrashekn	Bustora S.

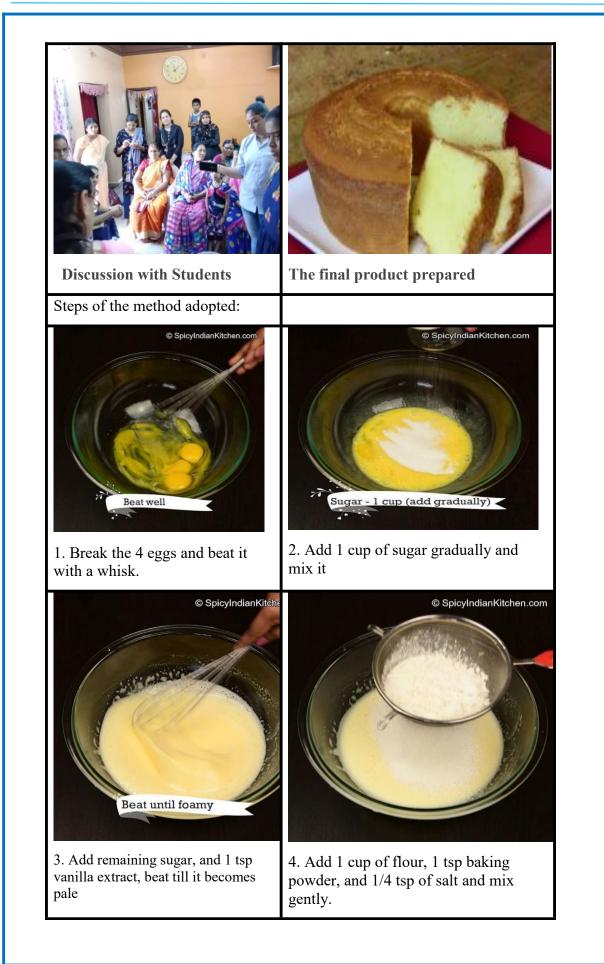
Competition on 'Surface enrichment of handlooms on the last day of the workshop

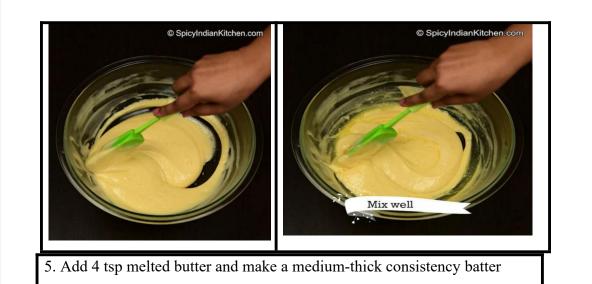




Shri Shivaji College of Arts Commerce & Science, Akola







Sr.	Name	Designation	Signature
No	× 1		Signature
1	Nita Thorat	MahilaBachat Gat	गीगा स्मरमाद मारेक)
2	SujataArkhraat	MahilaBachat Gat	BUTINI BRAKIN
3	PriyankaSardar	MahilaBachat Gat	(Aring) 41444
4	PanchshilaThorat	MahilaBachat Gat	att. in unation 212107.
5	Nalganga Ingle	MahilaBachat Gat	× /
6	Ashwini Ingle	MahilaBachat Gat	अभिनी देशकी,

Workshop on Cake making Name: - MaitriMahilaBachtgat, VitthalNager, Total Members: - 13 Established in: - 2013 Date: - 6/3/2020 Maitrimahilabacht gat members name list 24. น่านเลิกกา ยาวาเว. 1. Mrs. PanchshilaThorat भी- अलीला - प्रस्तार सी. आष्टा दीनिक. 2. Mrs. Lalitasardar 3. Mrs. Asha ingale 4. Mrs. Kusumarkhrao all. 3231- 3-leduci-5, Mrs. Nalgangaingale. Sar Brands 6. Mira tirpude 7. Mrs. Kesaringale 2) - 11-45 2) - 11-45 8. Mrs. Sanjivanitirpude 9. Mrs. Mira tirpude apt. 25mm = 20 10. Mrs. Sujatarakhrao alor 415915 11. Mrs. Nita Thorat सी सोनी mindon & 12. Mrs. Sonisardar \$ 21/1) 13. Mrs. Aswiniingate Faculty Members of department of Home Science shri. Shivaji College Akola - Mrs. Aujali Suryawanshi, Dr. NileemaBhitar, Ms. PranitaRathod, Ms. ReshmaParveen. B.Sc. III YrH.Sc students - Tishakotak, Alufa Khan, Jayashreejannik, Megha Gupta, Vinayakhetkar, Nishavasatkar, kiran, Rutujakhadare, Fatemakapasi. P.P. Ratheel. 1. 2. A.V. SULLYNOMISM X 4. 5 6.

Skill Development Workshop on Flower Arrangement

Introduction

Floral decoration is the art of arranging living or dried plant material for adornment of the body or home or as a part of public ceremonies, festivals, and religious rituals.

Since the earliest days of civilization, humans have used floral decorations, composed of living or dried cut-plant materials or artificial facsimiles, to embellish their environment and persons. Flowers have played an important part in folk festivals, religious ceremonies, public celebrations of all kinds, and, of course, courtships. Sophisticated cultures have generally expressed a love for decorating with flowers by carefully arranging them in especially chosen containers, while other societies have used them more informally: strewn, made into garlands and wreaths, or casually placed in water holding vessels without thought of arrangement.

Flower arrangements are an important part of the ambience on any occasion, weddings, birthdays, parties or any other events in life. Flower arrangement is an organization of design and color towards creating an ambience using flowers, foliage and other floral accessories.

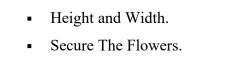
Flower arrangements are a simple and effective way to amplify the welcome setting of any given space. Not only reserved for special occasions, a few simple stems can be just as important in an everyday setting. Flowers boost your mood - Flowers come in a wide variety of colors, smells, and styles

A one day Skill development Work shop on Flower Arrangement was organised on 24/12/2016. Dr Sushma Gaiki, Associate professor, RDG College, Akola, was the resource person of the work shop.

The workshop highlighted the following concepts for flower arrangement

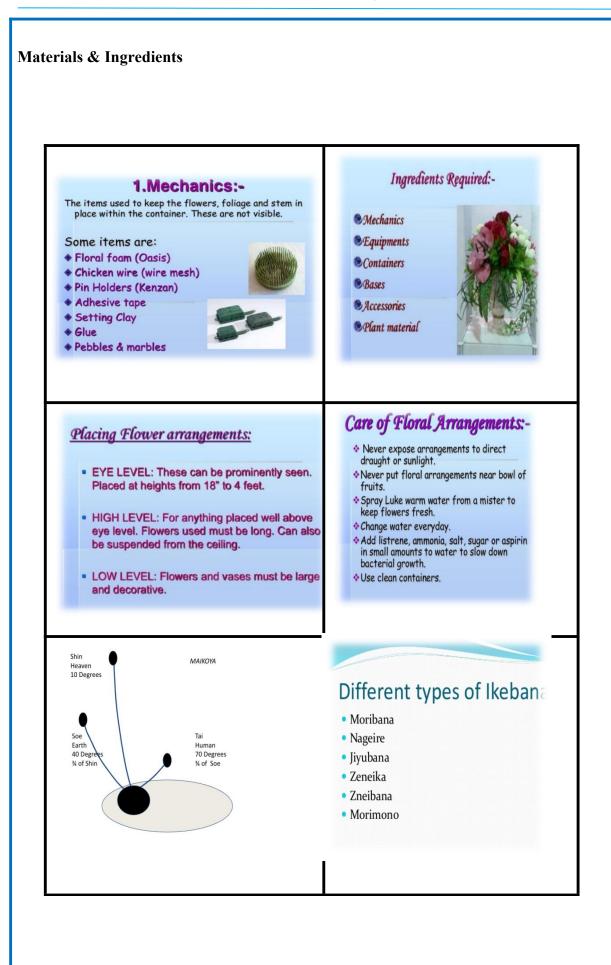
Flower Arranging Basics:

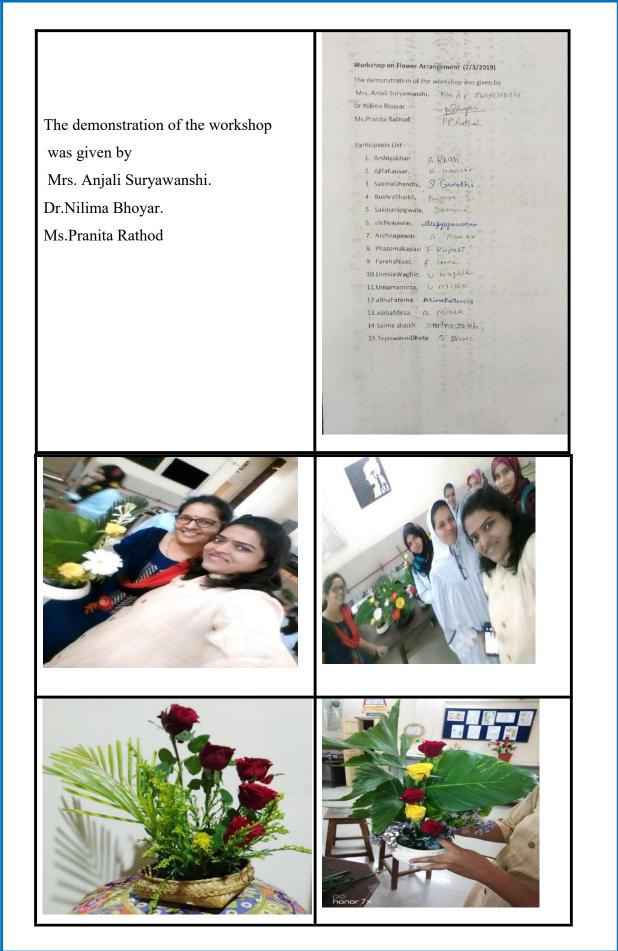
- Choose A Unique Container.
- Find the Right Flowers.
- Prep the Flowers.
- Arrange the Flowers.
- This is the part of the process where you can use your creativity to build a stunning, unique floral arrangement.



• Caring For the Arrangement.











Outcome of the workshop:

There was a positive feedback from the participants of the workshop.

The participants were trained to develop skill in different types of flower arrangements such as Floral Bouquets, Table Centrepieces, Floral Wreaths, Floral Baskets, Vertical Flower Arrangement, Elliptical Flower Arrangement, Fan Shaped Flower Arrangement, Horizontal Flower Arrangement, Crescent Flower Arrangement, Oval Flower Arrangement, 'S' Shaped Flower Arrangement and Triangular Flower Arrangement.

In addition to beautifying our surroundings, flower arranging encourages improved manual dexterity, promotes sensory stimulation and can also reduce stress. Flower arranging is an activity that can be enjoyed by people of all ages, abilities and skill levels. Value addition in flowers is a good source of income by self-employment. It includes fresh flower products from cut flower arrangements like bouquets, baskets, bunch, corsage etc. and secondly loose flower products like garland, floral strings, pomanders, wreaths, floral jewellery.

"Every flower is a soul blossoming in Nature"

It is well said "Flowers always make people better, happier and more helpful; they are sunshine, food and medicine to the soul.





Skill Development on Artificial Flower Arrangement

Introduction

Dried and preserved plant materials are popular for home decor. Dried arrangements, both formal and informal, can preserve the graceful lines, textures, and colors of flowers and foliage with a subtle and gently aged appearance. Dry flower value added products includes dried flower arrangements, products of press dried flowers and pot pourries etc.

Many preserved materials will last almost indefinitely with little care. If they become dusty, a careful whisk with a soft brush is usually sufficient to clean them. Dried materials can be used in vases, baskets, plaques, shadow boxes, and fresh flower arrangements. They also may be used as wall decorations; in wreaths, corsages, and leis; or as decorations on greeting cards and gift boxes. Brandy snifters, candy jars, terrariums, and other glassware provide dramatic displays for dried materials. Pressed flowers and leaves framed under glass take on a fresh, life-like appearance.

A skill development workshop on 'Artificial Flower Arrangement' was organised by the Department of Home Science.

Demonstration was given by Mrs .Dhanshree Kulkarni. (Expert in Artificial Flower Arrangement)s

Points covered during the workshop

- Generally, fresh materials to be dried or preserved should be picked at midday, when water and food stored in the plant parts are at low levels.
- Collect foliage at the peak of its growing season, and pick flowers in perfect or nearperfect condition at early maturity, but not quite at full bloom.
- Avoid flowers that are damaged or defective. Use a sharp knife or shears to cut the material and place them in water to keep them from wilting.
- Since stems dry very slowly and add unwanted bulk, remove them from flowers, leaving only an inch or two to which a wire may be fastened.
- Remove leaves from branches that are to be preserved.
- Groom foliage so that only the desired portion is dried.





Outcome of the workshop:

The feedback stated that------

- Dried flowers are long-lasting. One of the biggest benefits of dried flowers is the fact that they last a really long time. ...
- Dried flowers don't have to be watered. ...
- Dried flowers can be used for event decor. ...
- Dried flowers in all shapes, colours and sizes. ...
- Dried flowers for all seasons.
 - The workshop helped to develop their current skill
 - It increased their knowledge
 - Gave an insight to creates new and innovative employment
 - o opportunities

Food Stall Activity during Cultural Event in the Institution

A.H. Cole: Entrepreneurship is the purposeful activity of an individual or group. Undertaken to initiate, maintain or aggrandize profile by production or distribution of economic goods & services.

OR

It is an activity undertaken to earn profit, by setting up a business & taking up the financial risk. An entrepreneur is an individual who rather than working as an employee, founds and runs small business. Entrepreneur is commonly seen as an innovator, a source of new idea, goods, services and business.

Food stall activity was conducted by the students at the institution on various occasions.

The Department of Home Science undertook an activity to run the canteen with an aim to inculcate entrepreneurial capacities in the students.

College canteens reflect the educational goals of the college and support and complement student learning. Department of Home science took the initiative to create the awareness of entrepreneurship and provide healthy and home- made food items to staff, guests and students.

The product should hygienic and healthy for people. Entrepreneurs play a key role in any economy. These are people who have the skills and initiative necessary to anticipate current and future needs and bring good new ideas to market.

Objective:

- To identify home- made food products.
- To identify saleable home- made food products.
- To maintain hygienic ambience during the activity.

Scope of Entrepreneurship through Food stall activity:-

1) Various way of scope for entrepreneur food stalls. It should be time consuming business. It is a way to start small scale business in low or minimum cost.

2) Various types of opportunities are available in market for food stall.

2) To create products that is innovative, healthy and attractive. These three qualities are important to develop your business. The Entrepreneur can start own business at different location.

Simple promotional strategies were:

- Oral publicity was done.
- This continued to be the last-minute promotions.
- Notice boards were used to promote the activity
- Administrative staff read the notices.
- Teachers promoted the menu through general classroom discussion.

• Teachers acted as role models by purchasing and eating food products made by students

A clean and friendly looking ambience with a delicious display of items attracted students and promoted sales of healthy foods and drinks.

Some of the things kept into consideration:

• The food service area, food display areas and equipment were kept clean and tidy. This reassured students and their parents that the canteen items are fresh and safe to eat.

• A welcoming environment was created by keeping the area and furniture around the canteen clean, tidy and inviting.

• Classes and student groups were asked to help decorate the canteen area with art works, posters and signs.

- Key messages, meal deals and specials were shown on the canteen walls.
- Empty spaces were used and certain items with food display stands were highlighted.
- It was made sure that students have had food handling training.
- Serve sizes were kept consistent for similar items.
- The name, price and the ingredients of the healthy foods and drinks were displayed.
- The cost was displayed.
- Colorful and fun packaging was used to make healthier items look appetizing
- To observe maintain the nutritive value of food









This activity enhances the qualities of communication skills, budget making, decision making in students and is a great step for them if they want to start a business in the future.

food stall Food stall students list D Banita Ratural - P. P. Rathad O Visherkher Shome - Vsharmer. 3 Sayali Nilkantha - E.V.Niltutur D Ascelini Bharsakke - Abrasakke @ Kelyuni Badaske - KeBachele D Rajshi satote - Revolute Bharati Rajnhere - B. Roguhare 3) Shurda Kate - skale.) Ankita pagaut - A.Ragnel-- strong. (Shabnam Bahalm - Style (Anusayy Maneshuar - Anuches) Sampda More D Vaisbali Rathed - reporthed 5 Nilesh chevan - Acting) Kalyani killdar - Keldladh @ Pooja kojle - P.kajale. D) Arind Pawar - ARounds. De Posettini Raj Partural - Platent. RPAG Jachr - Ryale Food stall. Sonal Badpuse - Badyour 1] Munazza Sidig - Munddig Roshni Bhuyar - RBhomas. 2] Sagufa Kusur - Subar Sakina Kapasi - Seapasto Poiti Jaromik - Bowen 3] Sejal Lele - Stell Pratiksha Ghode - P.Guede 4] Neha Punchempurkan- Aba-Ruchita Rout - Run 5] Himani Melata - Hpelata Igra Javed - Igud Sama sadaf - Sougest

SSR/Criterion – VII: Institutional Values and Best Practices/ QIM 7.2

विमागालइन स्वाव्याच्या पर स्टोल लावल्या जाते त्या विधायाता लर्रेन्च प्राच्यापर्शन वगवेगण्या पर्धाती खेस्र युव तर भोल्तेच त्यान केले क्षेत्राधी टिप्तान का रोच्या नसल्यामुळे स्वाव्य सोच्या प्रा होते लेखाच उपक्रम राजनाना उत्तरी उत्तरेहा X. २८ द्रामी शास्त्र विभाश - जयसी कात्रे जायती उत्सवा झन्तमा जे हामसायन्स् तर्फ विविध क्टॉल लावठ्यात चेतात त राज विविध करोज लिविधोत येतात त छान झसतात त्यातल्या त्यात फुड इ न्युडीशन ये के स्टॉल झसतात ते झ झसतात त्याप्रके ते दरवधी विद्याध्यीकड़ लोविष झाम्रित झाहेत स्थाप्रक विख्या कार्यसमेला साल्यारन मिठत - X -क्रिस्त अट्रकी डॉ- पंजाखरात उपारणम 125,221, 120 par swith 3 counternal 3 कार्यक्रमान् आपत्याः होना झायस्त प्रेयान हो। गाहका , क्रियाकर्षनी Ganadin Q used of an artes and the J.T. Ka ताः ए. न्यानाल बाध्र प्रकारीत् छेजान्या रान्यात्र कार्यात् कार्यात् कार्यान्य कार्यान्य मुद्धाः केल्यान् राष्ठ्या भिषायत्व साम्ह्रास्य कार्यान्य कार्याक्य राजिय्यात् हार्यात् हर्ण्यकार्यकार्यकार दार्याप्ताः संहातां हर्ण्य कार्यान्यवेता -X--Isilar Apror ... राषि प्रिमान उग् भाउसारेक जागगी नामिक भावती जागात लामच सरमागी तिया लावती जागात. लामच सरमागी तिया केवावेगळे पदार्थ्य अरलत्यी संवैध मिळत इतर विद्याची व कारलापडांमा कार्यता पदार्थ्यात्यी ज्यान नगरवाल्या मिळत. विद्याच्छा त्या जानद दिगुराणि होता. ल्य सहर स्टास लावासी होले पाहीता 31148 Q1. 51. 2019 इं. पंजाबराज उपाख साइसाहेल यांच्या जयती तिमित्याते "स्ट्रालेज विशामाते कुड स्टॉल मध्ये 'ट 55 De ___X___

3 Days Workshop on Entrepreneurship Awareness

A three days workshop on 'Entrepreneurship awareness; was organized for the students from 28.8.2018 to 30.8.2018 by Entrepreneurship Cell. Students actively participated in the workshop.

Unemployment is one of the most significant problems of our country. While battling unemployment problem, entrepreneurship is a solution for the reason that entrepreneurs open doors to new businesses. Entrepreneur has an opportunity to lead an independent life and at the same time they enable others in getting gainful employment to other people. For creating awareness about the entrepreneurship among the students, the three days workshop on entrepreneurship awareness organised during dated from 28-08-2018 to 30-08-2018 by the entrepreneurship cell and faculty of commerce and management. On dated 28-08-2018, in Inaugural functions chaired by the Dr. R. M. Bhise, Principal of our college and the inaugurator Mr. Anil Patil, Project Officer MCED, Akola guided the students to enhance their capabilities to become a successful entrepreneur. At this occasion Dr. Anil Raut, Dr. Anjali Kaware, Co- ordinator Entrepreneurship Cell, Dr. Manoj Thorat, Member Entrepreneurship Cell, Dr. Ashish Raut, IQAC Co-ordinator, Dr. A. S. Dabir, Regional officer MCED, Amravati, Mr. Sudhir Morey, Trainer were present. In afternoon sessions, Lectures delivered on Goal setting for Entrepreneurship by Mr. Sudhir Morey, and Entrepreneurship, a Career Choice by Dr. A. S. Dabir, Reginal officer MCED, Amravati and in interactive Session, students interacted with their queries with resource persons. On the second day 29-08-18, resource person, Mr. P.V. Ingle, Special project officer, MCED, Aurangabad delivered a lecture on Industrial policies for start- ups and the in next session Prof. Y. K Biyani, Bhosla Engineering College, Akola guided the students on technical & commercials aspects of MSME unit. During the afternoon session, Mr. Dilip Sardar, Faculty, MCED, Akola, guided on product ideas. On 30-08-2018 Students visited to the Industries in MIDC, Akola.

Sr. No	Date	Time	Sub/ Topic	Resource Person
1	28/8/18	10.30 am to		Dr. R. M. Bhise, Principal
		11.30 am		Dr. Anil Raut, Member
			Inauguration	Entrepreneurship Cell
	1	1		Dr. Anjali Kaware, Co- ordinator Entrepreneurship Cell
				Dr. Manoj Thorat, Member Entrepreneurship Cell
				Dr. Ashish Raut, IQAC Co-ordinator
				Mr. Anil Patil, Project Officer MCED, Akola
				Dr. A. S. Dabir, Reginal officer MCED, Amravati
				Mr. Sudhir Morey, Trainer
3	28/08/18	11.30 am to 2 pm	Goal setting for Entrepreneurship	Mr . Sudhir Morey, Trainer
		2.00 to 2.30	Tea- Break	
		2.30 to 3.30	Entrepreneurship, a Career Choice	Dr. A. S. Dabir , Reginal officer MCED, Amravati

Programme Schedule

		3.30 to 4.30	Interactive Session	Students, organisers & Resource persons
4	29/08/18	11.00 to 1.00 pm	Industrial polices for start ups	Mr. P.V. Ingle, Special project officer, MCED, Aurangabad
		1.00to 2.00	Technical & Commercials aspects of MSME unit	Prof. Y. K Biyani, Bhosla Engineering College, Akola
		2 to 2.30 pm	Tea Break	
		2.30 to 4.30 pm	Product Ideas / Idea Engineer	Mr. Dilip Sardar, Faculty, MCED, Akola
5	30/08/18	10.30 to 5 pm	Visit to Industries	Dr. Anil Raut Mr. Manoj Thorat Mr. Anil Patil

Snacks & Tea will be served during the visit





Guest Lecture on Ideas-Creativity-Invention-Innovation-Patenting

IQAC in collaboration with Entrepreneurship cell, Shri. Shivaji College of Arts Commerce & Science organized guest lecture on the topic Ideas, Creativity, Inventions, Innovations and Patenting. The programme was inaugurated at the hands of Shri S. K. Patil. Dignitaries on the dais were Chief Guest Hon'ble Principal, Dr R. M. Bhise, IQAC Co-ordinator Dr Ashish Raut, Dr Anjali Kaware, Dean Faculty of Home-Science. Programmed received a huge response.





Entrepreneurship Cell providing a platform to Self-help Group



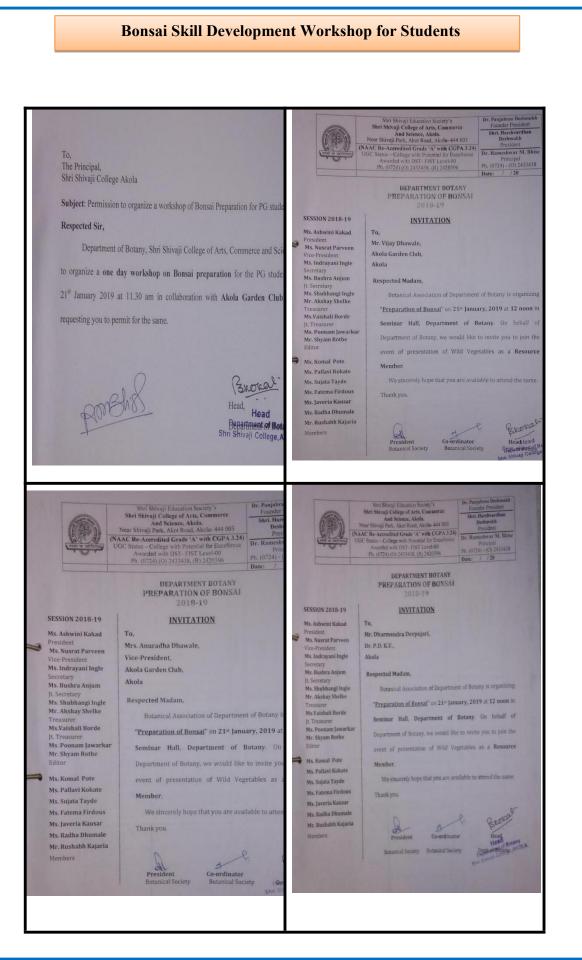
Shri Shivaji College of Arts Commerce & Science, Akola



Rojgar Swayam Rojgar

Rojgar Swayam Rojgar fest was organised by Police Department in which students represented the institution's Entrepreneurship Cell





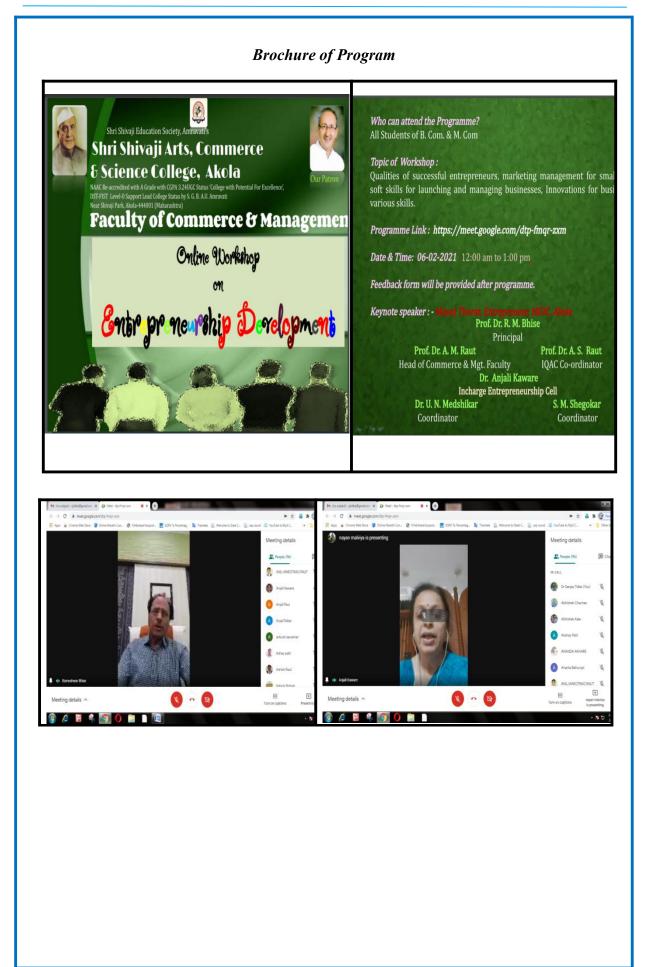


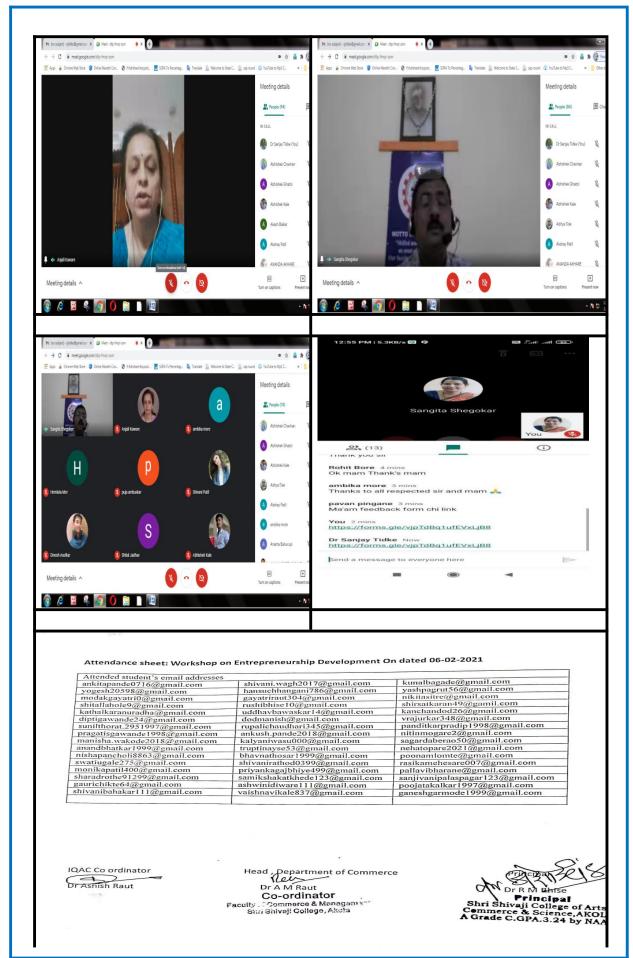


Online Workshop on Entrepreneurship Development

Higher unemployment is a big challenge to our economy, taking this into consideration; the Entrepreneurship cell and Department of Commerce jointly organized an "Online workshop on Entrepreneurship Development" on 06-02-2021. Chairperson of this workshop was Principal- Dr. R. M. Bhise, Keynote speaker- Manoj Thorat, Introduction of the workshop by Dr. Anjai Kaware, Conduction of programme – Dr. H. D. Mor, Vote of Thanks delivered by Dr. S. J. Tidke

Faculty participation- Prof. Dr. A. M. Raut, IQAC Coordinator Prof. Dr. Ashish Raut.





National Level Workshop on "How to be a good orator"

On 13 March 2021 Marathi Department & Ex-Student organization, Akola jointly organized online 7 days Workshop on-'How to be a good Orator'. The objectives of the said workshop were:

> To develop skills of oratory among students

The workshop was inaugurated at the hands of Dr.Vitthal Wagh, a well-known poet. The programme was chaired by, Mr Hemant Kalmegh, Executive Member of Shri Shivaji Education Society, Amravati. Dignitaries on the dais were Shri Keshavraoji Metkar, Executive Member of Shri Shivaji Education Society, Amravati, Prof. R.M. Bhise, Principal, Shri Shivaji College of Arts, Commerce & Science, Akola. Dr Ashish Raut, Coordinator IQAC, Prof.Anil Raut, President, Almuni Association and Head, Faculty of Commerce, Mr. Dattakumar Bharsakale Head, Faculty of Humanities, Dr. Shraddha Thorat, Convener of Workshop, Prof. Sulbha Kharche, Head, Department of Marathi. The programme was hosted by Mr.Pratik Dutonde, Introductory Speech by Dr. Shraddha Thorat and vote of thanks was given by Dr Ashish Raut.

Various topics were covered during the workshop like 'Vaktrutvachi Barakhadi' by Mr. Prashant Thakare, 'Vaktrutvatun Netrutvakade by Mr. Kapil Dhoke, 'Parikshakachya Chasmyatun Vaktrutv v Vadvivad Spardha 'by Mr. Swapnil Ingole, Assit. Prof. Smt. R.D.G. College, 'Sauvad Kaushalya' by Mr. Narendra Kakad President, Awhwan Sanstha , Akot, 'Vaktrutvkaletun Rojgarachya Sandhi' by Mr. Vishal Nandagawali, 'Vaktrutva: Shastra Ki Kala' by Mr. Nilesh Pakdune, Tulsabai Kawal Jr. College Patur, Online Vaktrutva Spardhanchya Vishavat' by Gayatri Deshmukh





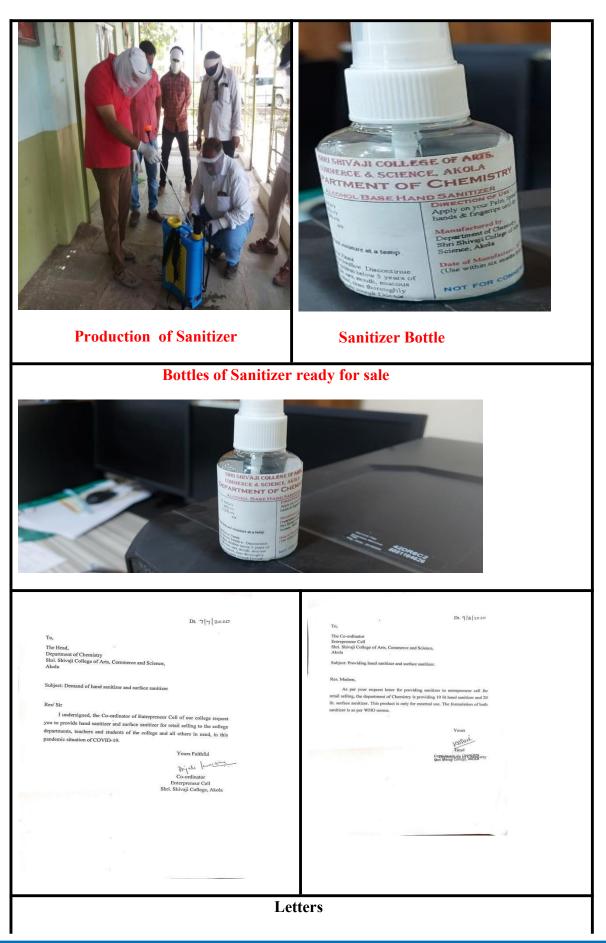




Online workshop on 'How to be good Orator '- 13-03-2021 to 19-03-2021









Webinar on Converting lock down period into golden periodthe role of women

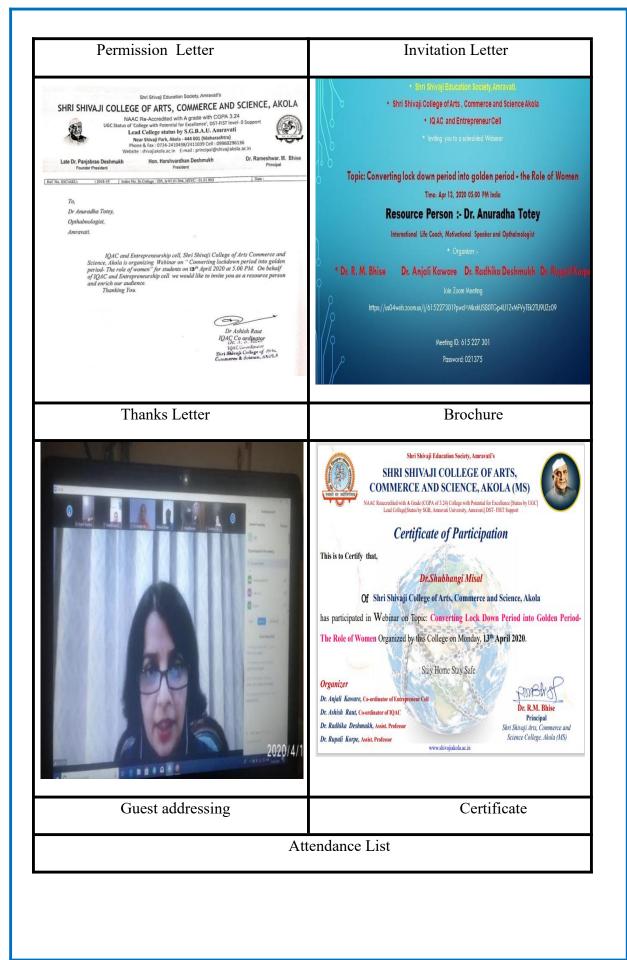
A Webinar on Converting lock down period into golden period-the role of women was organized by IQAC & Entrepreneurship Cell. This webinar enlightened women to utilize their time into some productive activities. An opportunity to explore oneself, hidden talent, practicing yoga. The Programme was inaugurated by Principal Dr R M Bhise. The Resource person Dr Anuradha Totey guided the audience regrading efficient utilization of time during lockdown.

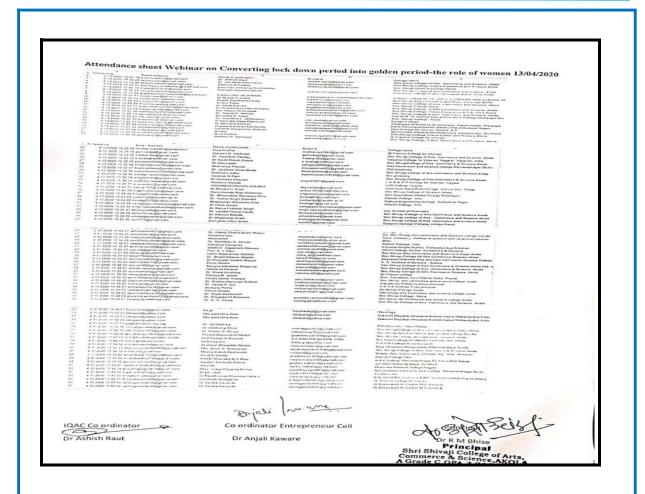
Objectives:-

1. To enlighten women to utilize their time into some productive activities

2. To explore oneself

The Principal, Shri Shivaji College, Akola Subject :- Permission to Organize Webinar on " Converting lockdown period into golden period- The role of women" Respected Sir,	Shri Shivaji Education Society, Amavatis SHRI SHIVAJI COLLEGE OF ARTS, COMMERCE AND SCIENCE, AKOL NAAC Re-Accredited with A grade with CGPA 3.24 UGC Status of 'College with Potential for Excellence', DST-FIST level- 0 Support Lead College status by S.G.B.A.U, Amravati
IQAC and Entrepreneurship cell, Shri Shivaji College of Arts Commerce and Science, Akola is willing to organize Webinar on "Converting lockd into golden period- The role of women"students on 15 st April 2020 at 5.00 PM. Here I am requesting you to permit the same. Thanking You.	Near Shivaji Park, Atola - 444 001 (Maharashtra) Phone & Fax: 0724-241038/2411039 Cell: 09960296136 Website : shivajiakola.ac.in E-mail: principal@shivajiakola.ac.in Late Dr. Panjabrao Deshmukh Hon. Harshvardhan Deshmukh Dr. Rameshwar. M. Bh Founder President President Principal
	Ref No. SSCAKL3 12018-19 Index No. ScCollege: 205. Jr 01.01.004, IISVC: 01.01.903 Date :
Dr Ashish Raut IQAC Co ordinator Dr. A. S. Raut IQAC Co-ordinator Shr Shingii Callge of Ara, Commerce & Science, AKOL 4 Shr Shingi Callge of Ara, Commerce & Science, AKOL 4 A Grade Callge of Arts, Commerce & Science, AKOL 4	To, Dr Anuradha Totey, Opthalmologist, Anıravati. IQAC and Entrepreneurship cell, Shri Shivaji College of Arts Commerce and
	Science, Akola is organizing Webinar on "Converting lockdown period into golden period-The role of women" for students on 12th April 2020 at 5.00 PM. On behalf of IQAC and Entrepreneurship cell we would like to invite you as a resource person and enrich our audience. Thanking You.
	Dr Ashish Raut 10AC Co ordigatar 10AC Conventionator 10AC Conventionator 10AC Conventionator 10AC Conventionator 10AC Conventionator

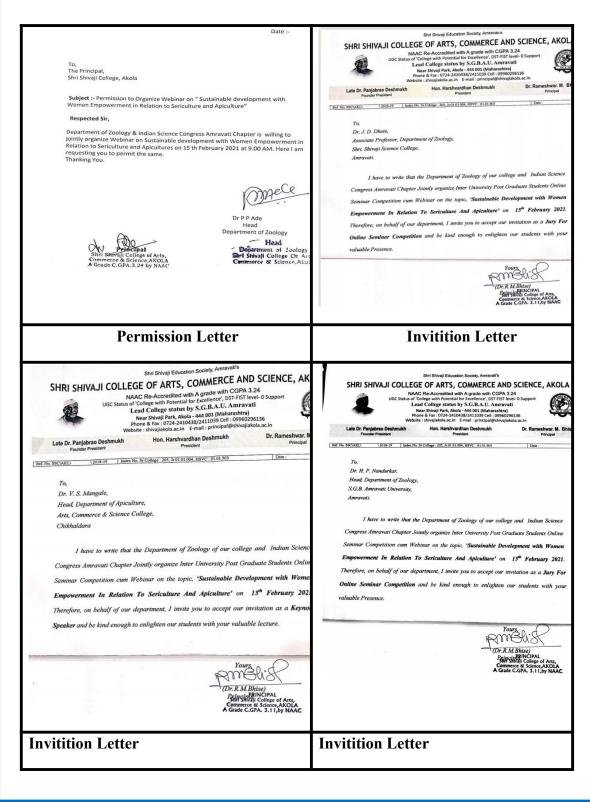




Webinar on Sustainable Development with Women Empowerment in relation to Sericulture and Apiculture

Sericulture is the process of cultivating silkworms and extracting silk from them. The caterpillars of the domestic silkmoth (also called 'Bombyx mori') are the most commonly used silkworm species in sericulture. Other types of silkworms (such as Eri, Muga, and Tasar) are also cultivated for the production of 'wild silks'. The word 'apiculture' comes from the Latin word 'apis' meaning bee. So, apiculture or beekeeping is the care and management of honey bees for the production of honey and wax. In this method, bees are bred commercially in apiaries, an area where a lot of beehives can be placed. Usually, apiaries are set up in areas where there are sufficient bee pastures – such as areas that have flowering plants.

Sericulture & Apiculture with its high employment potentiality and more income generation has been found as one of the major modes of rural development. Sericulture& Apiculture had been a traditional livelihood activity for rural families. Sericulture is an economic activity which includes the production of silk through rearing of silkworm& honeybees. It includes both on farm as well as off farm activities related to silkworm rearing. Sericulture is a labour intensive, agro-based commercially attractive economic activity. Apiculture provides self-employment, quick return and additional income to the farmers especially with small land holdings, marginalized and weaker section of the society. It is an age old practice in India. In due course, most importantly after the independence sericulture has been identified as one of the major means of livelihood particularly in the rural areas of the country.



Shri Shivaji Ed SHRI SHIVAJI COLLEGE OF ARTS, COMMERCE AND SCIENCE, AKOI SHRI SHIVAJI COLLEGE OF ARTS, COMMERCE AND SCIENCE, AKOLA NAAC Re-Accredited with A grade with CGPA 3.24 trus of College with Potential for Excellence', DST-HST levelo E 02 Lead College status by SX-GBA-U, Amravati Near Shivigi Park, Akola - 444 001 (Maharashtra) Phone & Fax: 0724-241038/211039 Cell: 0920595136 Website: shivigi akola.aci. E-mail: principal@shivigi akola.aci U humburdhee Danbarahde and an NAAC Re-Accoredited with A grade with CGPA 3.24 UGC Status of 'Colege with Fortalial for Excellence', DST-HST level-0 Supp Lead College status by S.C.B.A.U. Amravati Near Shvigi Park, Aubia-444 001 (Maharashtra) Phone & Fax: 0724-2410438/2411095 Cell: 07990209638 Website: shvigilakda.a.clin E-mail: princigal@shvigilakda.a.clin UGC Sta Q ٩ Late Dr. Panjabrao Founder Pres ukh Hon. Harshvardhan Deshmukh President Dr. Ra meshwar. M. Bhise Late Dr. Panjabrao Des Hon. Harshvardhan Deshmukh President Dr. Rameshwar. M. Raf. No. 55C/AKL\ \2018-19 Index No. Sr College : 205, Jr.01.01.004, HSVC : 01.01.903 Date : Ref. No. SSCVARL\ 12018-19 Index No. Sr College : 205, 3c01.01.004, HSVC : 01.01.903 Dr. H. P. Nandurkar, Head, Department of Zoology, S.G.B. Amravati University, Dr. M. K. Rathod, Ex-Director, Centre for Sericulture & Biological Pest Management Research (CSBR), Amravati. I have to write that the Department of Zoology of our college and Indian Science Nagpus Congress Amravati Chapter Jointly organize Inter University Post Graduate Students Online 14 we to write that the Department of Zoology of our college and Indian Science Seminar Competition cum Webinar on the topic, 'Sustainable Development with Women Congress Amravati Chapter Jointly organize Inter University Post Graduate Students Online erment In Relation To Sericulture And Apiculture' on 15th February 2021. Seminar Competition cum Webinar on the topic, 'Sustainable Development with Wome Therefore, on behalf of our department, I invite you to accept our invitation as a Jury For Online Seminar Competition and be kind enough to enlighten our students with your Empowerment In Relation To Sericulture And Apiculture' on 15th February 2021. Therefore, on behalf of our department, I invite you to accept our invitation as a Chief Guest valuable Presence. of Inaugural Function of this Programme and be kind enough to enlighten our students with your valuable Presence. Yours (Dr. R. M. Bhise) Patricip Parine Control Patricip Parine Control Commerce as Science, AKOLA Commerce as Science, AKOLA Control Coffa S. 11, 190 MAC PmBlist Dr.R.M.Bh Princip BRINCIPAL Shift Shift College of Arts, Commerce as Science AKOLA A Grade C.GPA. 3.11.54 NAAC **Invitition Letter Invitition Letter** NATIONAL ADVISORY COMMITT Shri Shivaji Education Society, Amravati's Dr Ashok Kumar Saxer nil President, Inden Science Congress A Prof. K. S. Rangappa Immediate Past General President, * SHRI SHIVAJI COLLEGE OF ARTS. SHRI SHIVAJI COLLEGE OF ARTS, COMMERCE AND SCIENCE, AKOLA NACR CR-Accredited with A grade with CGPA 3.24 UGC Status of "College with Potential for Excellence", DST-HST level- 0 Suppl Lead College status by S.G.B.A.U. Armavati Near Shivaji Park, Ackad. 444.001 (Masashtra) Phone B Fax: 0724-2410388/2411039 Webbite: Howlgaloba.ac.in **COMMERCE & SCIENCE, AKOLA** -Indian Science Congress Association Ko Prof. Arvind Kumar Sax President Elect. (E) n Boseros Congress Associator Kok Dr. S. Ramakrishna Ur. 5. Namakrishna Genel Scottery (Methembe Alle Inder Science Corgens Association Vio Dr. Anoop Kr.Jain eneral Secretary (Scientific Acti en Science Congress Association Dr. Sheo Satya Prakas muru, Inder Science Congress Association Late Dr. Panjabrao Deshmukh Hon. Harshvardhan Deshmukh President Dr. Rameshwar, M. Bhise SUSTAINABLE DEVELOPMENT WITH To Io. SSC/AKU Dr. M. K. Rathod, WOMEN EMPOWERMENT IN RELATION Date Ex-Director, Centre for Sericulture & SERICULTURE AND APICULTURE Biological Pest Management Research (CSBR), Dr. T. G. Dshmukh Dr. U. P. Lande Dr. S. Assistant Professor Assistant Professor Assist Nagpur Dr. P. M. Ramteke Dr. A. R. Rajoria Assistant Professor Assistant Professor Hon. Shri Harshavardhanji Deshmukh President , Shri Shivaji Education Society, Amravati I am very much thankful to you for accepting our invitation as Keynote Speaker for Inter University Post Graduate Students Online Webinar Cum Seminar Competition on Sustainable Development with Women Empowerment In Relation To Sericulture And Dr. (Mrs.) Vijay Laxmi Saxena ral President, Indian Science Congress, Kolkata Attractive Cash Prizes Ist Prize - 5000 Rs. | IIndPrize - 3000 Rs. | III Apiculture' organized by Department of Zoology and Indian Science Congress Amravati Registration Fees Chapter which held on 15th February 2021. Dr. Atul Bodkhe Your gracious presence and guidance has indeed motivated and imbibed confidence 100 Rs. Per Students in our students. You explained the topic in lucid manner, which would have cleared all the Phone Pay - Google Pay - Pay illusions of participants on the subject, and they will now find themselves highly benefited. Renowned Resource Persons 9960111271 We are thankful to you for your gracious presence and enlighten our virtual audience Dr. M. M. Rathod for Sericulture & Biological, magment Research (SBR) Dr. V. S. Mangale Head, Department of Apiculture, Arts, Commerce and Science College, Chikhai with your valuable thoughts. Terms & Conditions for Seminar Competition Only TWO Participants from PG Zoology Dep for Competition. Many thanks and kind regard anizing Com Chief - Conve Time duration for Presentation will be 7 minut
 Time duration for Discussion will be 2 minute Dr. R. M. Bhise 4. Last date for registration along with sign letter Dr. A. S. Raut IQAC, Coordinator College is 12-02-2021. inar will be held on GOOGLE MEET. 6. E- Certificates will be provided to all Register Registration link : https://forms.gle/mHpUNN **Thanks Letter Brochure**



SSR/Criterion – VII: Institutional Values and Best Practices/ QIM 7.2

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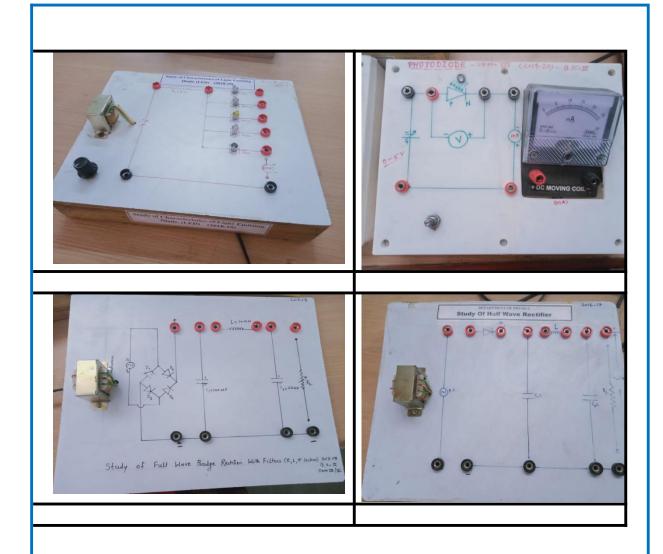
To develop Entrepreneur skill among students, Department of Physics executes the activity "Fabrication of low cost Electronic Kit" every year

Every year department of physics works on design and construction of low cost instruments/ experimental kits for Physics practicals prescribed by S.G.B.Amravati University Amravati with the help of sincere group of UG students. Department of Physics provided all the necessary materials required for design and construction of instrument/experimental kit to the students. During such activity each group of students prepares their instruments/ experimental kit for practical purpose and submit it to the department every year. List of the low cost experimental kit prepared by the students and some glimpse of design and construction of kit is as under.

Name of Experimental Kit	Photograph of Instruments/Experimental Kit made by students
 To determine characteristics of CB transistor. To study Zener regulated power supply. To determine characteristics of FET. To determine characteristics of p-n junction. Study of OP AMP as an inverting amplifier. To study the bridge rectifier. To study the half wave rectifier. Study of OP AMP as non- inverting amplifier. 	







Visit to Entrepreneurs and Organizations

Visit to entrepreneurs and organizations is an instructional activity that allows students to meet an entrepreneur and learn about his or her work environment. Once they have explored different types of entrepreneurship related to their field of interest or study, students will visit a business or organization and meet with an entrepreneur. This will allow them to come into contact with individuals who may serve as positive role models, help make their studies more meaningful, and provide them with useful tools for their career. It also provides an opportunity to get a foot in the door and broaden their network of contacts. Visit and training activities for student at Pattachitra Art & Applique Art Unit Raghurajpur, & Pipli, District -Puri, Odisha,19/09/2019

Principal

Department of Commerce visited Dr Punjabrao Deshmukh Krishi Vidhyapeeth on 28 Dec 2016 to participate Agriculture Expo, 36 students participated in this visit Dr S J Tidke organized this visit.

Abbi manyu Bariki Patta chitek Artist Raghurajpur, Destuct Puri, odiseka

Request for permission for Visit

therefore, requested to peral requirements. The students

Khimanyu Baniki 20. 99.2019

Department of Commerce visited Vikas tiles factory MIDC Akola on 31Jan 2017, 75 students participated and Dr S J Tidke and Prof Sangita Shegokar organized this visit.

Visit to women Entrepreneur, Akola organized by Dr Anjali Kaware, Department of Home Science







In the session 2018-19 Department of Chemistry organize a educational visit to ICT Hydrabad. All M.Sc. II year students get participaed in this activity.

In the session 2018-19 Department of Chemistry organize a educational visit to M.I.D.C. Akola. All M.Sc. I year students get participaed in this activity.

In the session 2019-20 Department of Chemistry organize a educational visit to Amul Factory, Aanand Gujrath. All M.Sc. II year students get participaed in this activity.

Industrial tour was organized by department of biochemistry to 'Jain irrigation systems ltd'. Jalgaon on 10th march 2017.

Department of Commerce visited Agriculture Product Marketing Committee (APMC) Akola to study the newly launched E-Nam (Electronic Agriculture Marketing) Imitative. 35 students were participated. Secretary

ध्यानिक भी शिगवाने प्रायोध्यापा सिंधाभ्यांने प्रायोध्या सिंधाभ्यांने प्रायोध्या सिंधापाने गं भावात विकारमात गेप भावात विकारमाती प्रजातीत निवडक कृषी उत्पन्न का स्पूर्ण आतिया ई-नाम का स्पूर्ण कुर्मी विषयम प्रायाती के प्रार्थी तो जानेदा कृषी उत्पन्न का स्पूर्ण स्परित में उत्पनि ई नाम प स्पूर्ण के प्रतान प्रायाती सार्वाती क उत्पर्वस्ती कार्यता का



विद्यार्थ्यांनी समजून घेतली ई - नाम शेतमाल विक्री



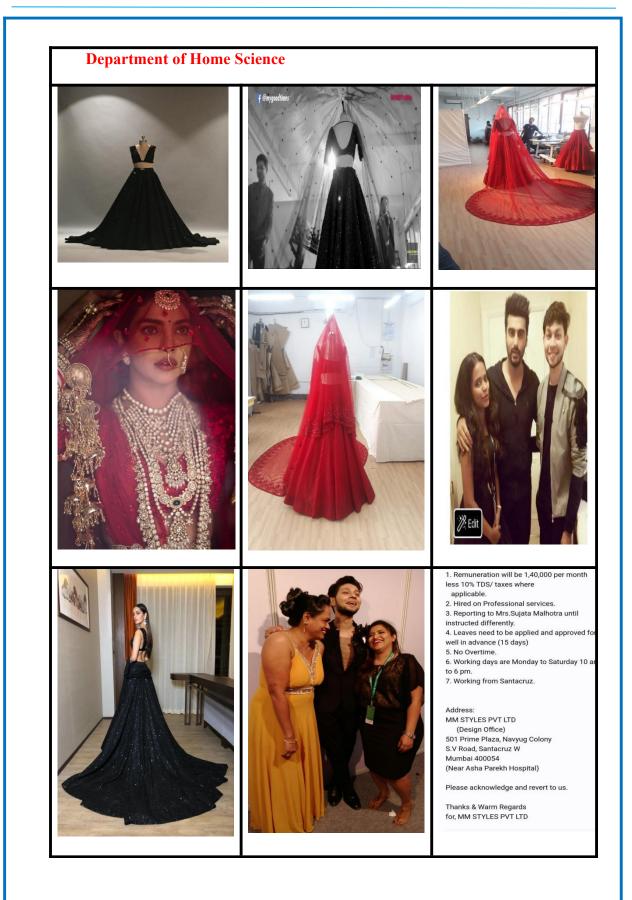
of APMC Mr Kale narrated all the aspects of E Nam Dr Sanjay Tidke organized this visit-



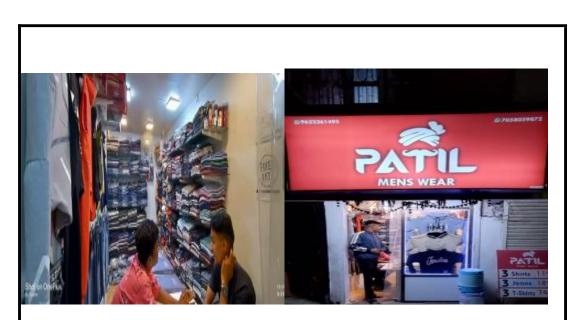
Outcome of Entrepreneurship Cell in the form of Self Employment

Self-employment and small enterprises play a far more important role in providing jobs.

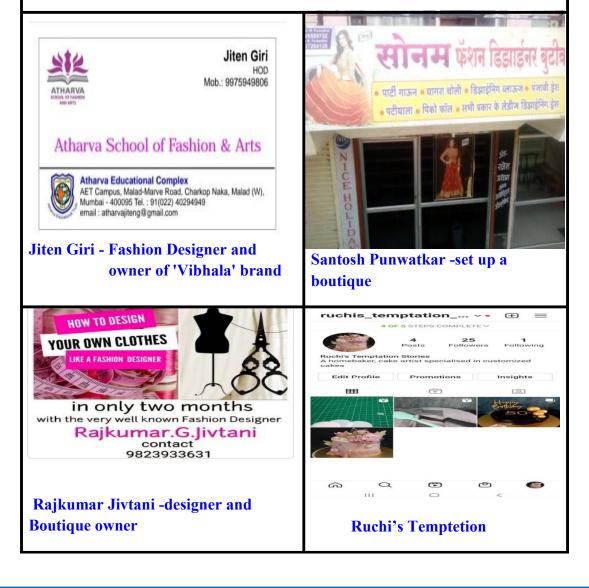
- Mentoring and guidance by faculty members & counselling through entrepreneurship cell boosted the students to indulge in activities for self -employment.
- Various departments of the institution organize skill development workshops to develop skills in students. These skills built confidence in students to take initiative to start own small venture.
- All the activities helped in enterprising human action in pursuit of the generation of value, through the creation or expansion of economic activity, by identifying and exploiting new products, processes or markets.
- The workshops provided the ability to recognize commercial opportunities, self- esteem, knowledge and skills to act upon them.
- Initially staff and entrepreneurship cell provided opportunities and later on a belief system was developed, which helped the students to move forward. Number of examples can be mentioned which supported the students of all the departments to establish their new ventures. These in turn were developed into sustainable enterprises.

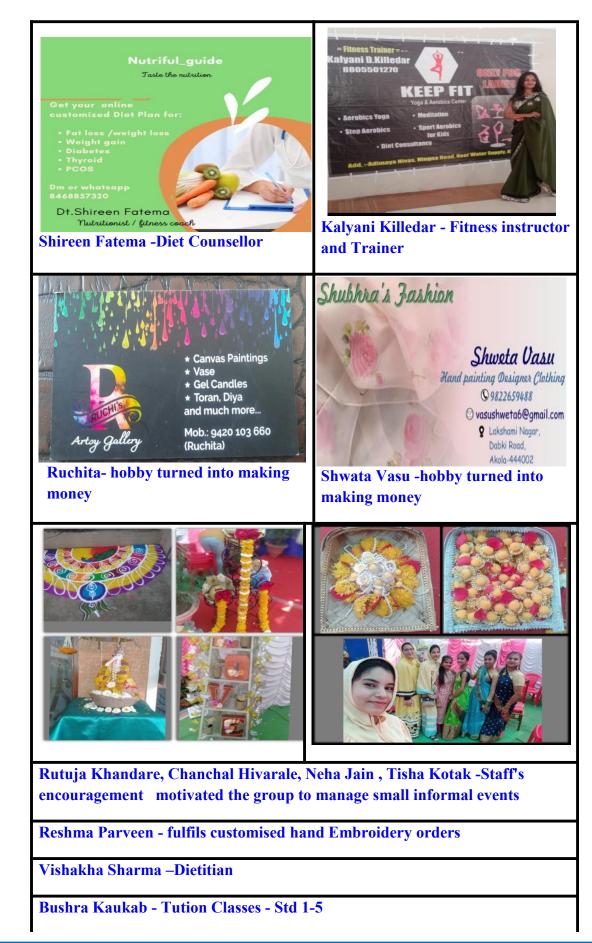






Sachin Lande- Running a garment shop intnitial orders placed by the staff built confidence in students to start his own shop











Entrepreneurship Research Practices

Some of the Faculty members are involved in research aspects of entrepreneurship.

A few research papers published by faculty are:

S.No.	Title Of Paper	Name Of The Author/S	Department Of The Teacher	Name Of Journ al	
"Training Module in Textile Craft for Skill Development"	Anjali Kaware	Home Science	International Journal of Home science 2017;3(2)	Pg421 -426	
"Textile Recycling: Opening Doors for Start Up"	Anjali Kaware	Home Science	An International Multidisciplinary Half Yearly Research Journal Galaxy Link,Vol- V,Issue-I,Nov-April 2016-17	124- 134	
A Sociological Study Of Empowerment Of Women In Self Help Groups Of Akola District	Dr.Ananda.B. Kale	Sociology	Indo Western Research Journal	614	
Youth Employment In India - A Statistical Study	Dr. S. T. Khadakkar	Statistics	Global Economic Research	385	
Retail Sector And Indian Economy	Dr. Satish P. Punse, Dr Anil M. Raut	Commerce	Simpj	637	
E Shopping: Challenges & Opportunities	Dr. Ulhas N. Medshikar	Commerce	Research Journey	625	
OnlineShopping:Challenges&Opportunities	Dr. Ganesh M. Khekale	Commerce	Research Journey	638	
ImportanceOfE-CommerceInSmallIndustriesIn India	Dr. Ganesh M. Khekale	Commerce	Scholars Impact	643	

Skill Development For	S.	М.	Commerce	Ajanta	666
Youth In India:	Shegokar			-	
Challenges And					
Opportunities					
Emloyability Skill And	S.	М.	Commerce	Research Journey	678
Unemployment: The	Shegokar				
Emerging Economic					
Problems Before India					

• UGC funded Minor Research Project by Faculty -Training Module in Textile Craft for Self Employment- Feb 2015 to Feb 2017

• Entrepreneurial Projects and Dissertations were undertaken for students:

Sr.No	Name of Project/Dissertations	Name of student
1	Reviving the Kodali Karuppur Textiles through Block Printing	RajkumarJivtani
2	Fashion Meets Technology: Incorporating the Digital Technology in High Fashion.	Prashik Khandare
3	Tie and Dye Techniques: Avenue for Employment Generation for Self Help Group	Ms. Tejaswini D. Chaudhari
4	Reusing Textiles for Accessories Designing	Ms. Sonam D. Harne
5	Reusing non-woven Left over Textiles for Product Development	Ms. Neha M. Mandwe
6	Reuse of Textiles for Craft Ideas	Ms. UzmaFirdous Khan
7	Textile Recycling: Opening Doors for Start Up	Ms. Uzma Mohammad Masiuddin
8	Innovative Waste Fabric Management: Appliqué Work	Ms. Neha V. Satav
9	Refashioning Textiles for Children Wear	Ms. Nita V. Ingle
10	Embedding Creative Designs for Sustainable Smart Malkha Clothing	Ms. JasmeenParveen
11	Entrepreneurial Talent in College Going Students	Renu Pagrut
12	DESIGNING DETACHABLE GARMENTS OF ECO PRINTED FABRICS FOR EASY CARE	Ms. ADITEE GIRISH ZALTE

3	REVIVAL OF FOLK PAINTINGS: APPLICATION IN GARMENT DESIGNING	MS. ARATI SATISH DESHPANDE
14	Recycling of Traditional Textile for Fashion Garments	Dhanashri S. Kulkarni
15	Production of PVC pipe	Sandip D. Thul
16	Readymade Garment Shop	Renuka N. 3Shirbhate
17	Papad Production Business	Pooja Anil Gaikwad
18	Wooden Furniture Production	Sonal Ramdas Kanerkar
19	Besan Udhyog	Megha Dilop Modkar
20	Mirchi Pawder Nirmiti	Rahul P. Kurhe
21	Peeth Girni Ek Praklp	Vishal L. Nandagawal
22	Production of PVC pipe	Ashvini Pimple
23	Beauty Parlor	Swati R. Gosawi
24	Cyber Cafe	Pooja D. Borekar
25	Hotel Industry	Ambika R. Deshmukh
26	Offsets Printing press industry	Ashvini R. Raut
27	Paper Bags	Monika A. Kangate
28	Study on Ice-cream Parlor	Rahul M. Manmode
29	Plywood Business	Roshan L. Rathi
30	E-Banking	Roshani K. Aware
31	Papad Production	Shabnam Usman

32	Mirchi Powder Nirmiti Industry	Shivani Gajbhiye
33	Making Peanut Chikki	Sweta G. Raulkar
34	Electronic Business	Yogita Chandak
35	Analytical Study of Film Production Expenses	Krishna S. Shirsagar

Entrepreneur's Aptitude Test

Entrepreneur cell in collaboration with Department of Home Science of Shri Shivaji College of Arts, Commerce and Science, Akola developed 'Entrepreneurial Aptitude Test' (Reference: American School of Entrepreneurship)

Entrepreneurship is a long, difficult yet exciting journey which requires great amount of self -belief and sustained motivation in addition to keen sense of money and market and is about using your talents to make a difference for yourself. The Entrepreneurial Ability Questionnaire (EAQ) is designed to assist in performing an analysis to measure ones aptitude for Entrepreneurship. Not everyone is innately suitable for entrepreneurship. Over time, with right environment, work experience, passion and education, almost everyone can become an entrepreneur. Measuring one's entrepreneurial aptitude is a first step for considering business ownership. This test will identify whether one has the characteristics that typically demonstrate entrepreneurial potential.

Objectives of the Study

This study focused the following objectives:

1) To find out the entrepreneurial aptitudes among students.

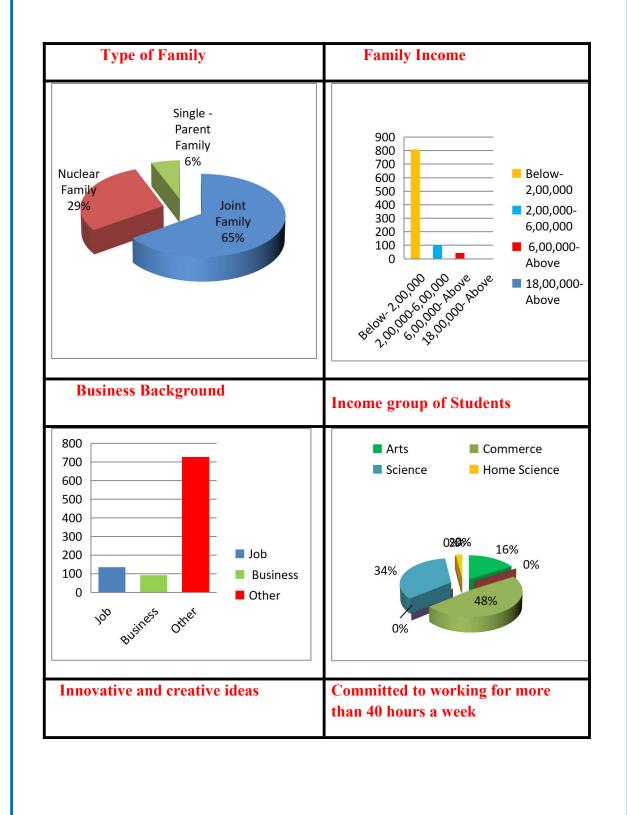
2) To discover the entrepreneurial aptitude of the students based on demographic variables.

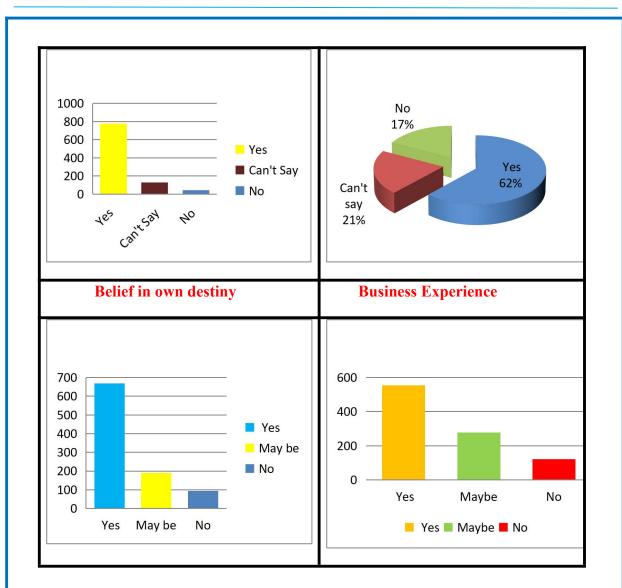
3) To explore students' preferences about job and self-business.

The self -structured questionnaire was used to assess the Entrepreneurial Aptitude among students. The personal information of students regarding Type of Family, Business Background. Family income was considered. Questions such as- Inclination towards Innovative and creative ideas , commitment to working more than 40 hours a week, readiness to take financial risks ,belief in own destiny, etc were framed. Around 953

students solved the test. The test was randomly administered. Students from the Faculty of Arts, Commerce, Science and Home Science were the respondents. The study was exploratory in nature and data was gathered through a survey.

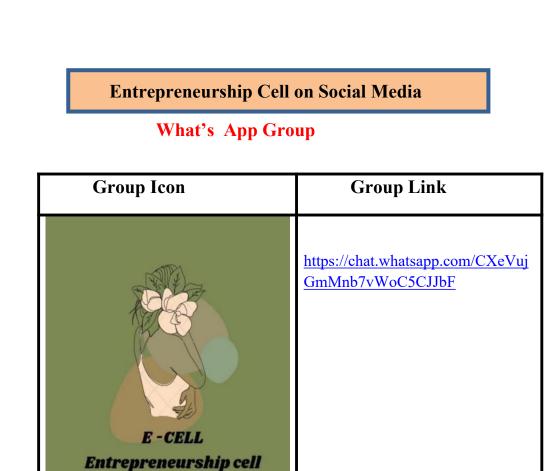
The analysis of the data collected is represented below





Entrepreneurship is one of the most important inputs in the economic development of a country. Entrepreneurs are facilitators for social revolution and provide inspiration to trade and industry expansion by their entrepreneurial resolutions. Entrepreneurial education and training motivate students towards entrepreneurial related activities. The purpose of this study was to examine the entrepreneurial aptitude of students.

(Discussion along with the result or at the end)



The End