



B. V. V. S.

**Akkamahadevi Women's Arts, Science and Commerce College
Bagalkote - 587101, Karnataka**

Accredited at 'B' Grade by NAAC

Activities Summary

**Entrepreneurship Development Cell and Institution's Innovation Council (IIC)
Academic Year 2023-24 (Odd Semester and Even Semester Q1, Q2, Q3 & Q4)**

S. No	Date	Activities	Guest/Resource Person	Remark
1.	07 th November, 2023	Exhibition cum Sale Activity (On the Occasion of Shubb Deepavali)	-	52 Students from BA, B.Sc. & B.Com. (28 Team/Stall)
2.	11 th December, 2023	Viksit Bharat @2047 Utsav (Arranged the live telecast of the event in the B. V. V. S. Akkamahadevi Women's Arts, Science and Commerce College, Bagalkote)	-	152 Students from B.A. and B.Com. III and V Semester and 10 Staff
3.	14 th December, 2023	Seminar on Entrepreneurship (On the Occasion of Inauguration of Cultural, Sports, N.S.S. and Scouts & Guides Activities 2023-24)	Resource Person Smt. CA. Seema S. Mannur Chartered Accountant S.S. Mannur & Co. Bagalkote	424 Students BA, B.Sc. and B.Com.
4.	06 th January, 2024	Market Fest (On the Occasion of New Year and Sankranti Yuva Sambhrama – 2024)	Inaugurator Shri Gurubasava S. Sulibhavi	66 Students from BA, B.Sc. and B.Com. (26 Team/Stall)

			Chairman College Governing Council B.V.V. Sangha, Bagalkote Chief Guest Smt. S.H. Shettar Founder Principal B. V. V. S. Akkamahadevi Women's Arts, Science and Commerce College, Bagalkote	
5.	29 th February, 2024	Study Visit to Fresh Fruit Processing Company in Banavasi (Pineapple Processing)	-	47 Students and 8 Staff
6.	04 th March, 2024	Study Visit to Industry (Mysore Silk Industry and Mysore Sandalwood Industry)	-	47 Students and 8 Staff
7.	18 th March, 2024	Study Visit to BEC-STEP (Basaveshwar Engineering College–Science & Technology Entrepreneurs Park Vidyagiri, Bagalkote)	-	45 Students from B.A. B.Sc. and B.Com. and 3 Staff
8.	29 th April, 2024	Seminar on How to Plan for Start-ups and Legal & Ethical Steps (Virtual Mode) Collaboration with Kristu Jayanti College Autonomous, Bengaluru	Dr. Manjunath M. S. Assistant Professor Kristu Jayanti College of Law, Bengaluru	126 Students and Staff
9.	29 th April, 2024 to 18 th May, 2024	Certificate Course on Entrepreneurship Skills	In House 1. Smt. K. V. Juktimath HOD, Commerce 2. Miss V. C. Talikoti Lecturer, Dept. of Commerce 3. Miss S. M. Chaus Lecturer, Dept. of Commerce	29 Students from B.A., B.Sc. and B.Com.
10.	28 th & 29 th May, 2024	Two Days Innovation and Entrepreneurship Training cum Exposure Visit	Kristu Jayanti College (Autonomous), Bengaluru	2 Staff
11.	15 th June, 2024	Impact Lecture Series – 2024 Session – I Innovation and Intellectual Property Rights	1. Mr. Nagarjun M. G. Patent Analyst M/s Prominence Homeworks, Coimbatore 2. Miss Jyoti Sajjan	129 Students from BA, B.Sc. and B.Com. and 15 Staff

11.	15 th June, 2024	Impact Lecture Series – 2024 Session – I Innovation and Intellectual Property Rights Session – II Startup Ecosystem and Entrepreneurship	1. Mr. Nagarjun M. G. Patent Analyst M/s Prominane Homeworks, Coimbatore 2. Miss Jyoti Sajjan Founder Seven Novelty, Bengaluru	129 Students from BA, B.Sc. and B.Com. and 15 Staff
12.	20 th July, 2024	Outreach Program on Innovation and Entrepreneurship for Women Community	-	72 Students and 2 Staff
13.	26 th July, 2024	Special Lecture on Government Schemes for Startups and Entrepreneurship in India	Shri Praveen Pujari Proprietor Navabharat Food and Beverages, Bagalkote	75 Students from BA, B.Sc. and B.Com.
14.	29 th July, 2024	Seminar on Angel Investment /Venture Capital Funding Opportunities for Early Stage Entrepreneurs (Virtual Mode) Collaboration with Kristu Jayanti College Autonomous, Bengaluru	1. Mr. Kunnwar Vijay Parmar Founder and CEO Skillieit, Gurgaon, Haryana 2. Ms. Ritu Srivaastava Co-Founder Skillieit, Gurgaon, Haryana	106 Students and Staff
15.	07 th August, 2024	Seminar on Innovation to Incubation	Dr. Muruganatham A. Director Kristujayanti Incubation Centre Kristujayanti College, Autonomous, Bengaluru	72 Students from BA, B.Sc. and B.Com.
16.	19 th August, 2024	Seminar on Lean Start-up and Minimum Viable Product (Virtual Mode) Collaboration with Kristu Jayanti College Autonomous, Bengaluru	Mr. Raghanvendra Dhatri Patra Foundation Founder Kristujayanti Incubation Centre Kristujayanti College, Autonomous, Bengaluru	50 Students from BA, B.Sc. and B.Com. and And Staff


Principal

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Report On
Exhibition cum Sale Activity from Students

Venue: B.V.V.S. Akkamahadevi Women's Arts, Science and Commerce College, Bagalkote

Organized by: IQAC, Women Empowerment Cell, Entrepreneurship Development Cell and Institution's Innovation Council (IIC)

Date: 07th November, 2023

Time: 11:00 AM

The Exhibition cum Sale activity organized on the occasion of Deepavali was a vibrant showcase of creativity and entrepreneurship, held on 07th November, 2023. The event aimed to celebrate the festival of lights while providing a platform for students to display and sell their handmade crafts, candles, artworks, home decor items and festive sweets.

It not only provided a platform for students to showcase their skills but also fostered community engagement and cultural exchange. Such initiatives play a crucial role in promoting creativity, entrepreneurship, and cultural diversity within the academic community. 52 students (28 stalls) from B.A., B.Sc., and B.Com. marketed their products.


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MoE's INNOVATION CELL
GOVERNMENT OF INDIA

INSTITUTION'S INNOVATION COUNCIL
UNIVERSITY OF PUNJAB, INDIA

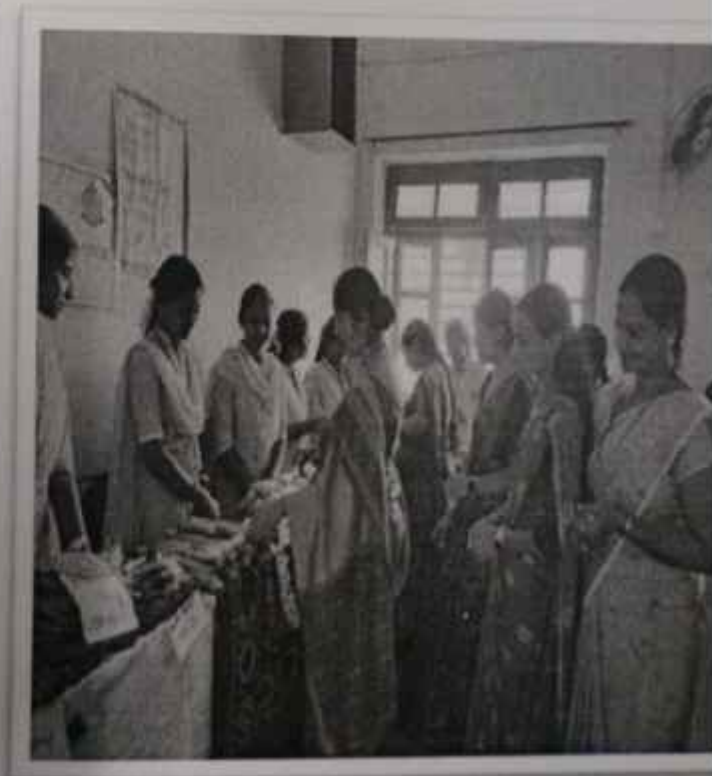
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IQAC Initiatives
Women Empowerment Cell, Entrepreneurship
Development Cell and Institution's Innovation Council(IIC)

On the Occassion of Shubb 'Deepavali
Exhibition cum Sale Activity
"Bring in art at home to bring in the luxury of colors"

07 Nov, 2023 || 11 AM
Place: College Premises

All are Cordially Invited





B. V. V. S.

Akkamahadevi Women's Arts, Science and Commerce College, Bagalkote

Report on Study Visit to Fresh Fruit Processing Company
(Fresh Fruit Processing Unit in Banavasi)

Organized by: IQAC, Arts & Commerce Association, Entrepreneurship Development Cell and Institution's Innovation Council (IIC) of B. V. V. S. Akkamahadevi Women's Arts, Science and Commerce College, Bagalkote

Date: 29th February, 2024

Beneficiary: 47 Students from B.A., B.Sc. and B.Com. and 8 Staff



The purpose of our visit was to study the operations and processes involved in the processing of fresh pineapple into various products, such as juices, slices, and concentrates, with a focus on understanding industry-specific practices and challenges.

Fresh Pineapple Fruit Processing Company offered a comprehensive understanding of the pineapple processing industry, highlighting the significance of efficient operations, quality assurance, and sustainability practices in meeting market demands and ensuring long-term success.



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Report on Market Fest

(On the Occasion of New Year and Sankranti Yuva Sambhrama – 2024)

Venue: College

Organized by: IQAC, Women Empowerment Cell, Entrepreneurship Development Cell and Institution's Innovation Council (IIC)

Date: 6th January, 2024

Time: 11:00 AM

Beneficiary: 66 Students from BA, B.Sc. and B.Com. (26 Teams / Stalls)

Guest: Inaugurator

Shri Gurubasava S. Sulibhavi
Chairman College Governing Council
B.V.V. Sangha, Bagalkote

Chief Guest

Smt. S.H. Shettar
Founder Principal
B. V. V. S. Akkamahadevi Women's Arts, Science and Commerce
College, Bagalkote

The Market Fest organized by Women Empowerment Cell, Entrepreneurship Development Cell and Institution's Innovation Council (IIC) on the occasion of Sankranti proved to be a vibrant and culturally rich event.

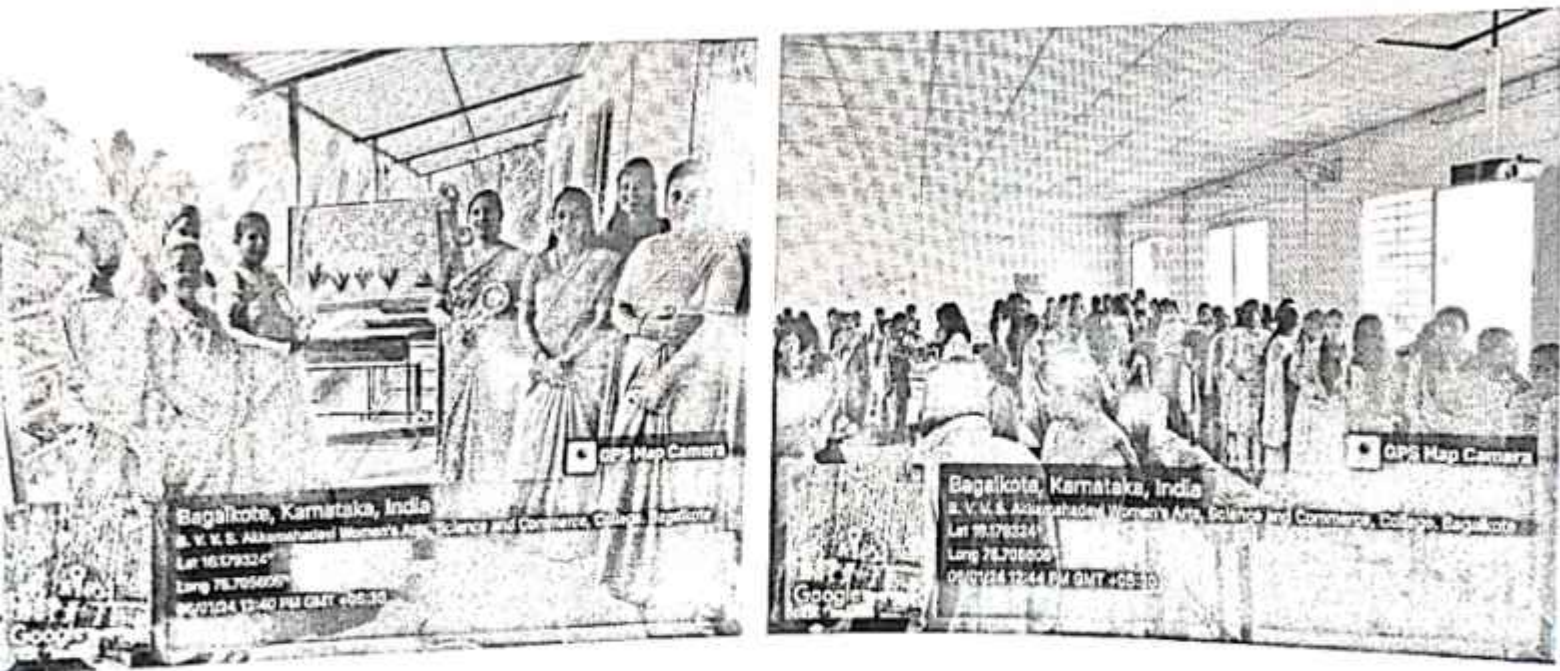
The festival aimed to celebrate the spirit of Sankranti, a traditional harvest festival, while providing a platform for students to showcase their entrepreneurial skills and creativity.

Highlights:

- 1. Cultural Extravaganza:** The fest commenced with a colorful inauguration ceremony featuring traditional music and dance performances, setting the tone for the festive atmosphere.
- 2. Market Stalls:** Various stalls were set up by students, offering a wide array of merchandise ranging from traditional handicrafts, ethnic clothing, and festive decorations to homemade sweets and snacks. Each stall was creatively decorated, adding to the visual appeal of the event.

Therefore, the occasion of Sankranti was a resounding success, bringing together students, faculty and the local community in a celebration of culture, creativity, and tradition. The event not only provided a platform for showcasing talent and entrepreneurship but also fostered a sense of unity and camaraderie among all participants. It was a memorable celebration that will be cherished by all who attended.

Photo Gallery





Principa
Principa
B.V.V.S. Akkamahadevi Women's
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MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



INSTITUTION'S
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Report on Study Visit to Industry
(Mysore Silk Industry and Mysore Sandalwood Industry)

Organized by: IQAC, Arts & Commerce Association, Entrepreneurship Development Cell and Institution's Innovation Council (IIC) of B. V. V. S. Akkamahadevi Women's Arts, Science and Commerce College, Bagalkote

Date: 04th March, 2024

Beneficiary: 47 Students from B.A., B.Sc. and B.Com. and 8 Staff

Purpose of Visit:

The study visit aimed to provide students with practical insights into the operations of two significant industries in Mysore, India: the Mysore Silk Industry and the Mysore Sandalwood Industry. Through hands-on experience and interaction with industry experts, students gained knowledge about the production processes, economic significance, and cultural heritage associated with these industries.

Mysore Silk Industry:

Upon arrival at the Mysore Silk Industry, students were warmly welcomed by representatives who provided an overview of the industry's history and significance in the region. The visit included a guided tour of the production facilities, where students observed the intricate process of silk weaving, from the harvesting of silkworms to the creation of exquisite silk fabrics.

Experts explained the traditional techniques passed down through generations, highlighting the craftsmanship and attention to detail involved.

Additionally, students learned about the economic impact of the Mysore Silk Industry on local communities and its contribution to India's textile heritage.

Mysore Sandalwood Industry:

The visit to the Mysore Sandalwood Industry offered students a unique perspective on the cultivation and processing of Sandalwood, a valuable aromatic wood known for its fragrance and medicinal properties. Experts guided students through the Sandalwood plantation, explaining the cultivation techniques, sustainable practices, and the significance of sandalwood in Indian culture. Students also had the opportunity to witness the extraction and processing of sandalwood oil, gaining insights into its uses in perfumery, cosmetics, and traditional medicine. Moreover, discussions on the challenges faced by the industry, such as illegal logging and conservation efforts, provided students with a comprehensive understanding of the sandalwood industry's dynamics.

Key Learning:

1. Appreciation for the craftsmanship and tradition inherent in the Mysore Silk Industry.
2. Understanding of the Economic and Cultural importance of Silk production in Mysore.
3. Insight into the cultivation, processing, and uses of sandalwood in the Mysore Sandalwood Industry.
4. Awareness of the environmental and conservation issues surrounding sandalwood cultivation.

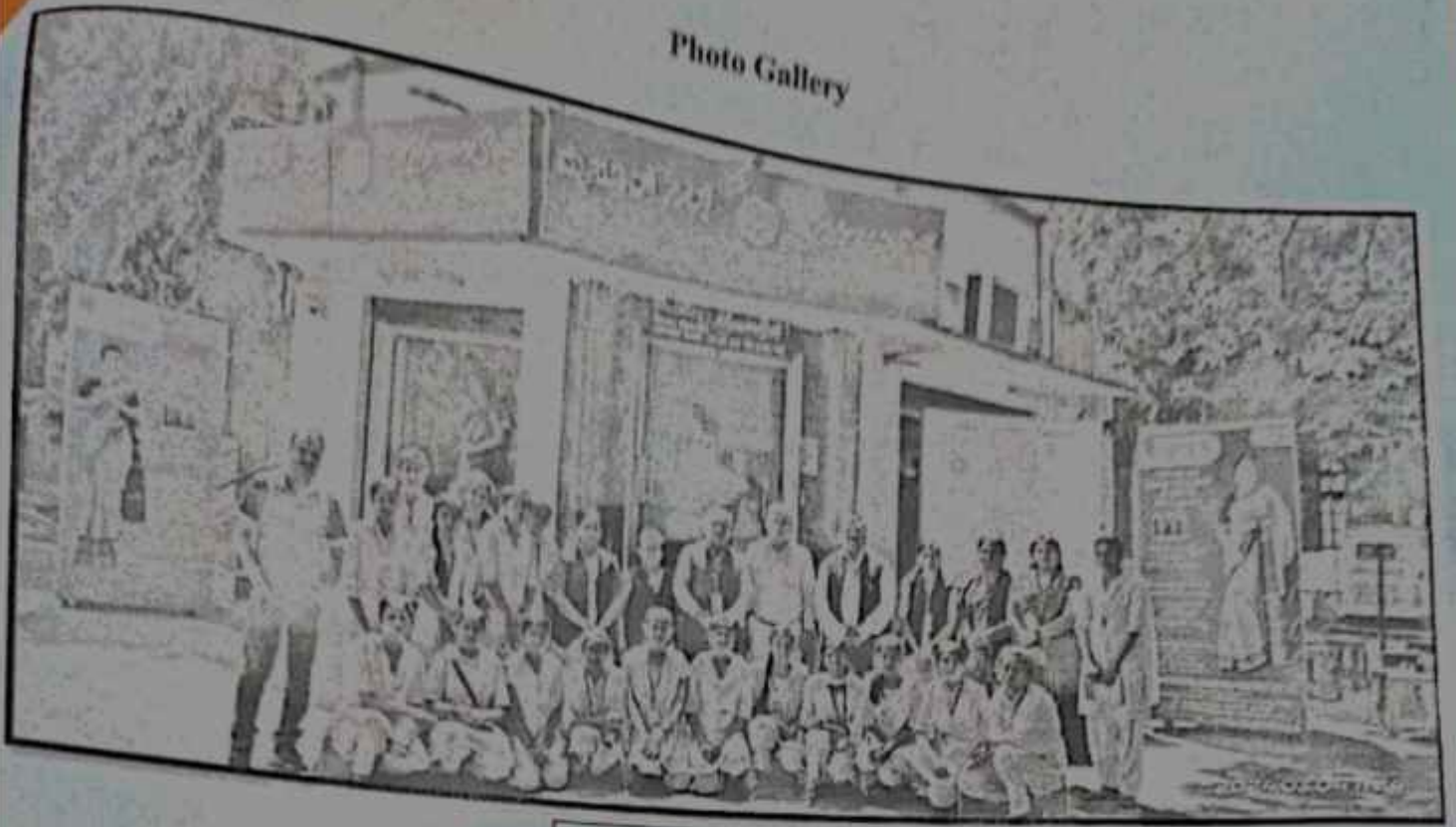
The study visit to the Mysore Silk and Mysore Sandalwood Industries was a valuable educational experience for students, offering them a deeper understanding of these two significant industries in India. Through direct observation, interaction with industry professionals, and guided tours, students gained practical insights that complemented their academic knowledge.

The visit not only enhanced their understanding of industrial processes but also fostered an appreciation for the cultural and economic significance of these industries in the region. Overall, it was an enriching experience that will undoubtedly contribute to the students academic and professional development.

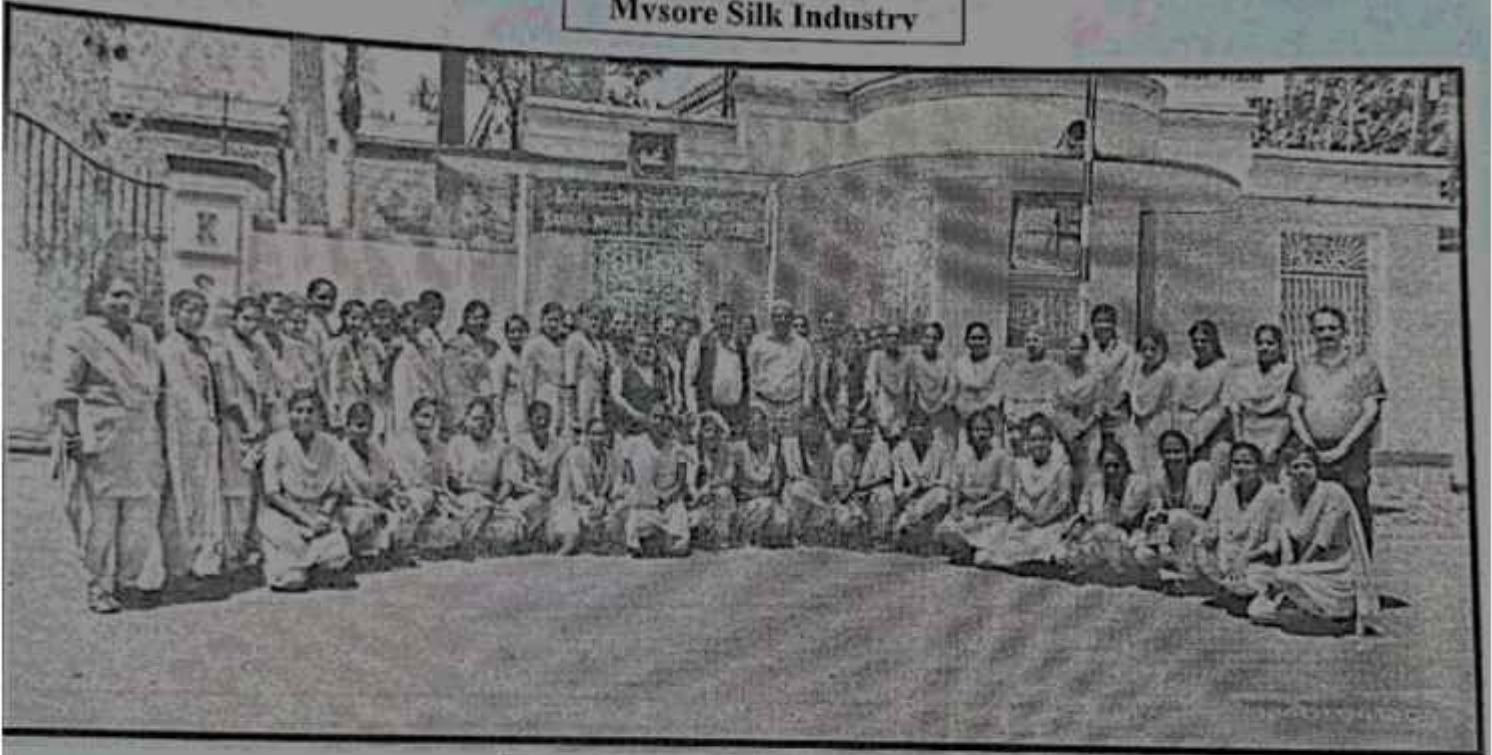

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Photo Gallery



Mysore Silk Industry



Mysore Sandalwood Industry

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Report on Study Visit to Bagalkote BEC STEP
(Basaveshwar Engineering College-Science & Technology
Entrepreneurs Park Bagalkote)

On 18th March, 2024 Department of Home Science, Commerce, Sociology, Entrepreneurship Development Cell and Institution's Innovation Council (IIC) organized a Study Visit to BAGALKOT BEC STEP (Basaveshwar Engineering College-Science & Technology Entrepreneurs Park Bagalkote) Total 45 Students and 3 Staff Members had visited. Students gained knowledge regarding food Processing and production process.

Industry Profile

Bagalkote district is located in Northern part of Karnataka. The district has a strong agricultural base as three rivers pass through the region. The major crops grown are Jowar, Wheat, Turdal, Sugarcane, Cotton, Ground nut and Chillies. Fruits like Grapes, pomegranates, Lemon, Sapota are also grown in considerable quantities. Recently, the Government of Karnataka has identified Bagalkote as "Industrial Growth Centre" for Agro-based products.

The region has a high concentration of handlooms and power looms. The products of these sectors are very popular. But due to the obsolete techniques and changing customer needs, the industry requires more reorientation.

The Bagalkote city and surrounding hundreds of villages are coming under submergence due to Upper Krishna Project. The city is being shifted to a new planned township and rehabilitation centers are coming up for accommodating villagers. This has led to a large scale construction activities.

Shortage of cost effective building materials and skilled labors is felt in this region. BEC-STEP started its activities in 1998 and based on the local needs the following thrust areas have been identified:

- Food Processing
- Textile (Handloom/Power loom)
- Low Cost building Technology

Aim of the Industrial Visit:-

1. To interact the students with actual industry personals
2. To make them aware of the industrial procedures required to enter in any company
3. To experience the working environment in STEP and visualize all the important departments
4. Interaction of students with the peoples of all important departments
5. To prepare the students for the selection of carriers path in different departments of industry


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