



Shri Shivaji Education Society Amravati's

# SHIVAJI SCIENCE COLLEGE,

CONGRESS NAGAR, NAGPUR,

NAAC REACCREDITED A+ GRADE

STUDY TOUR AND EXPERIENTIAL LEARNING WORKSHOP



75  
Azadi Ka  
Amrit Mahotsav

At Mahatma Gandhi Institute For Rural Industrialization  
(MGIRI), Wardha.

For Post Graduate Students of Chemistry

on

18<sup>th</sup> OCTOBER 2023

Time: 9am –5:30pm



Mr. Sandip V. Dautpure  
Organizing Secretary

Dr. S.J. KENE  
Co-ordinator

Dr. R. U. KHOPE  
HOD, Department of Chemistry

Dr. M. P. DHORE  
Principal

## SHIVAJI SCIENCE COLLEGE, CONGRESS NAGAR, NAGPUR.

### DEPARTMENT OF CHEMISTRY

STUDY TOUR AND EXPERIENTIAL LEARNING WORKSHOP AT MGIRI, WARDHA.

DATE: 18-10-2023.

#### ACTION TAKEN REPORT AND FEED BACK ANALYSIS

The Department of Chemistry has organized one day study tour and hands-on training workshop for the students of M.Sc. Chemistry on 18<sup>th</sup> October 2023 at Mahatma Gandhi Institute for Rural Industrialization (MGIRI), Wardha. The main objective of the workshop was to provide various career opportunities for students and holistic development while taking Education. As a part of experiential learning hands on activities were provided in the event.

During the study tour and workshop following demonstrative session were conducted.

| Sr. No | Department        | Activity   |
|--------|-------------------|--|
| 1      | Food Production   | Preparation of Amla Juice, Soyamilk, Masala etc.   |
| 2      | Herbal Production | Natural Herbal Syrup Suspension, Herbal Nutraceuticals, Herbal cosmetics, Herbal Toiletries etc.   |
| 3      | Craft design      | Craft division in terracotta, metal crafts, wood & bamboo crafts, textile craft, leather craft etc.  |
| 4      | Khadi and Textile | Charkha workshed, Silk Reeling unit, handloom workshed with doobby,<br>Khadi designs studio with garment, woven,& embroidery designs software, pilot garment unit, hank dyeing m/c, calendaring m/c, Soft-Flow dyeing, jigger dyeing m/c, 2-bowl padding mangle, Block printing etc. |

|   |                                    |  |
|---|------------------------------------|--|
| 5 | Energy Production and conservation | Bio-gas cleaning, packaging and use in engines. Micro-Hydel based workstations. Briquetting systems on community scale. Energy conservation in potter's kiln etc |
|---|------------------------------------|--|

At the end of all activities oral and written feedback and suggestions were collected from all participants.

Total 30 participants from post graduate chemistry department were participated and got the benefit of this workshop.

### Event Photographs



***WEL-COME TO MGIRI WARDHA 1***



***WEL-COME TO MGIRI WARDHA 2***



***HERBAL PRODUCTION DEMONSTRATION***



***CRAFT DESIGN AND PRODUCTION WORKSHOP 1***



***SOLAR ENERGY INSTRUMENTS WORKSHOP 1***



***KHADI TEXTILE INDUSTRY PRODUCTION DEMO - 1***

SHIVAJI SCIENCE COLLEGE, CONGRESS NAGAR, NAGPUR.

DEPARTMENT OF CHEMISTRY

STUDY TOUR AND EXPERIENTIAL LEARNING WORKSHOP AT MGIRI, WARDHA.

DATE: 18-10-2023.

ATTENDANCE SHEET

| Sr.No. | Name of Student  | Class                     | Signature | Remarks |
|--------|------------------|---------------------------|-----------|---------|
| 1.     | XIAFreen Ansari  | MSc 1 <sup>st</sup> sem   |           |         |
| 2.     | Gauri Naware     | MSc 1 <sup>st</sup> sem   |           |         |
| 3.     | Janhvi Fating    | MSc 1 <sup>st</sup> sem   | -         |         |
| 4.     | Khushbu Chitbule | MSc 1 <sup>st</sup> sem   |           |         |
| 5.     | Mahek Shinde     | M.Sc 1 <sup>st</sup> sem  |           |         |
| 6.     | Muskan Kumbhaze  | MSc 1 <sup>st</sup> sem   |           |         |
| 7.     | Nidhi Gupta      | MSc 1 <sup>st</sup> sem   |           |         |
| 8.     | Nikhita Pipare   | M.Sc 1 <sup>st</sup> sem. |           |         |
| 9.     | Nikita Salve     | MSc 1 <sup>st</sup> sem   | -         |         |
| 10.    | Pallavi Borkar   | MSc 1 <sup>st</sup> sem   |           |         |
| 11.    | Prachya Xpte     | MSc 1 <sup>st</sup> sem   |           |         |
| 12.    | Pranju Ambule    | MSc 1 <sup>st</sup> sem   |           |         |
| 13.    | Rohita Pardhi    | MSc 1 <sup>st</sup> sem   |           |         |
| 14.    | Sejal Thenge     | MSc 1 <sup>st</sup> sem   |           |         |
| 15.    | Shabhat Khan     | MSc 1 <sup>st</sup> sem   |           |         |
| 16.    | Taraya Kanjewar. | MSc 1 <sup>st</sup> sem   |           |         |
| 17.    | Tanny Sindutkar. | MSc 1 <sup>st</sup> sem   |           |         |
| 18.    | Laxmi A. Dhobe   | MSc 1 <sup>st</sup> sem   |           |         |

S.V. Dautpne.



Head of Department  
Professor & Head  
Department of Chemistry,  
Shri Shivaji Science College  
Congress Nagar, Nagpur



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**SHRI SHIVAJI SCIENCE COLLEGE,**  
 CONGRESS NAGAR, NAGPUR.



**Appreciation certificate**

This is to certify that Mr/Miss. \_\_\_\_\_

Of Class \_\_\_\_\_ participated in the \_\_\_\_\_

Sports/Cultural/Academic event/competition held on \_\_\_\_\_

He/she has secured \_\_\_\_\_ rank in the Competition.

Date: \_\_\_\_\_

Convener

Head of Department

Principal



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**Appreciation certificate**

This is to certify that Mr/Miss. Gauri Nasare

Of Class M.Sc. Chem. participated in the Study Tour & Experiential Learning  
Workshop at MGRI, Wadga.

Sports/Cultural/Academic event/competition held on 18-10-2023

He/she has secured — rank in the Competition.

Date: 19-10-2023.

Convener

Head of Department

Principal



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**Appreciation certificate**

This is to certify that Mr/Miss. Vishakha Sanjay Misal.

Of Class M. sc. Chem. participated in the Study Tour & Experiential Learning

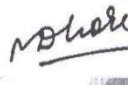
Workshop at MGIRI, Wardha.  
Sports/Cultural/Academic event/competition held on 18-10-2023.

He/she has secured — rank in the Competition.

Date: 19-10-2023

  
Convener

  
Head of Department

  
Principal



# STUDY TOUR AND WORKSHOP FEEDBACK FORM AT MGIRI WARDHA-18-10-2023

Thank you for participating in our event. We hope you had as much fun attending as we did organizing it.

We want to hear your feedback about the event organized by the department of chemistry.

*\*Indicates required question*

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1. Email\*

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2. Name of Participant\*

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3. Class\*

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4. Mobile Number\*

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Untitled section

Participants Feedback

5. How satisfied were you with the event?\*

*Mark only one oval.*

1 2 3 4 5

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Not      Very much

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6. How relevant and helpful do you think it was for your job and placement?\*

*Mark only one oval.*

1 2 3 4 5

---

Not      Very much

---

7. Which Department sessions did you find most relevant?\*

*Mark only one oval per row.*

|  | Not relevant          | Relevant              | Very relevant         | Did not attend        |
|--|-----------------------|-----------------------|-----------------------|-----------------------|
| Welcome activity                       | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| Chemical Industry Department           | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| Khadi and Textile Department           | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| Solar Energy Department                | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| Herbal Manufacturing Department        | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| Bioprocessing Department               | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| Rural Craft and Engineering Department | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

8. How satisfied were you with the Presented session content?\*

*Mark only one oval.*

1   2   3   4   5

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Poor      Excellent

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9. What were your key take aways from this event?

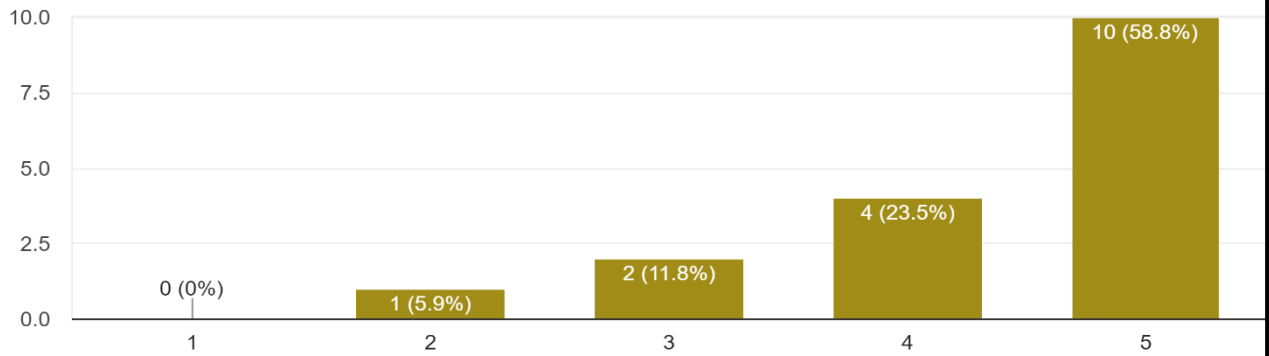
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10. overall feedback for the event?

### Feedback Analysis

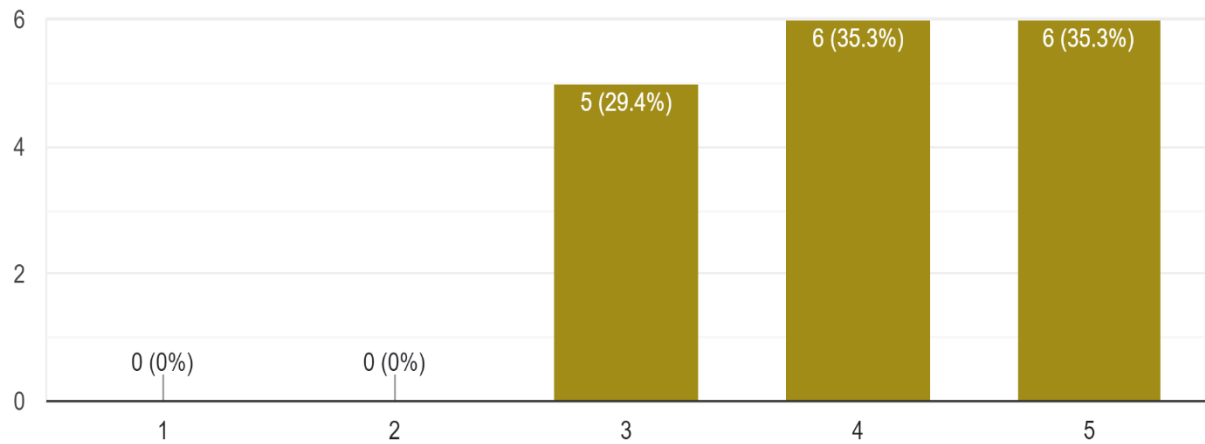
How satisfied were you with the event?

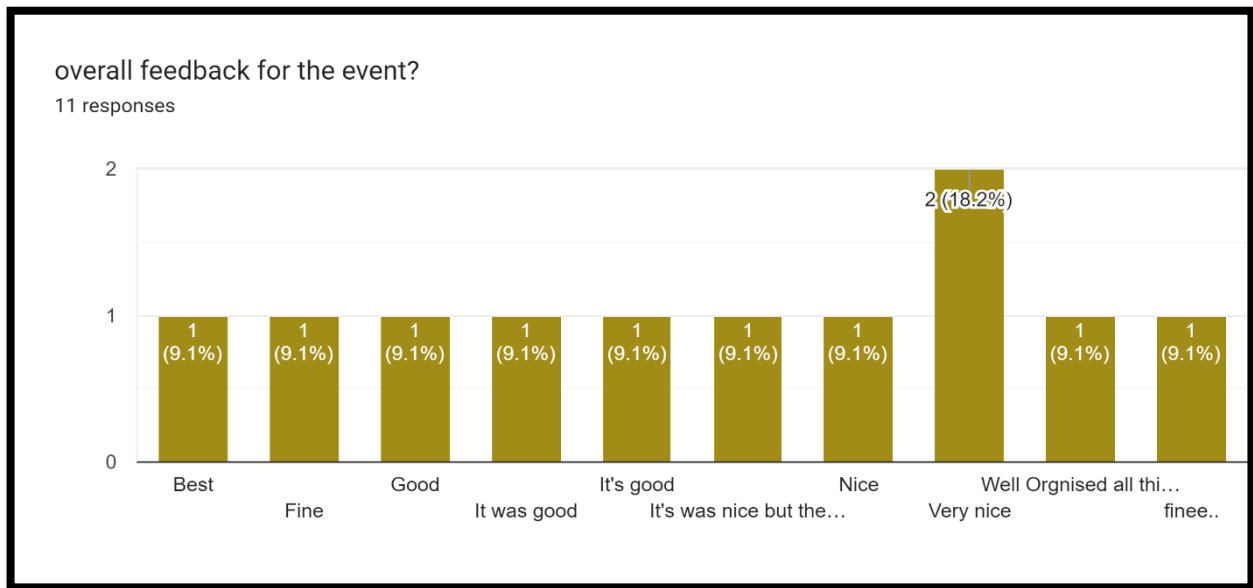
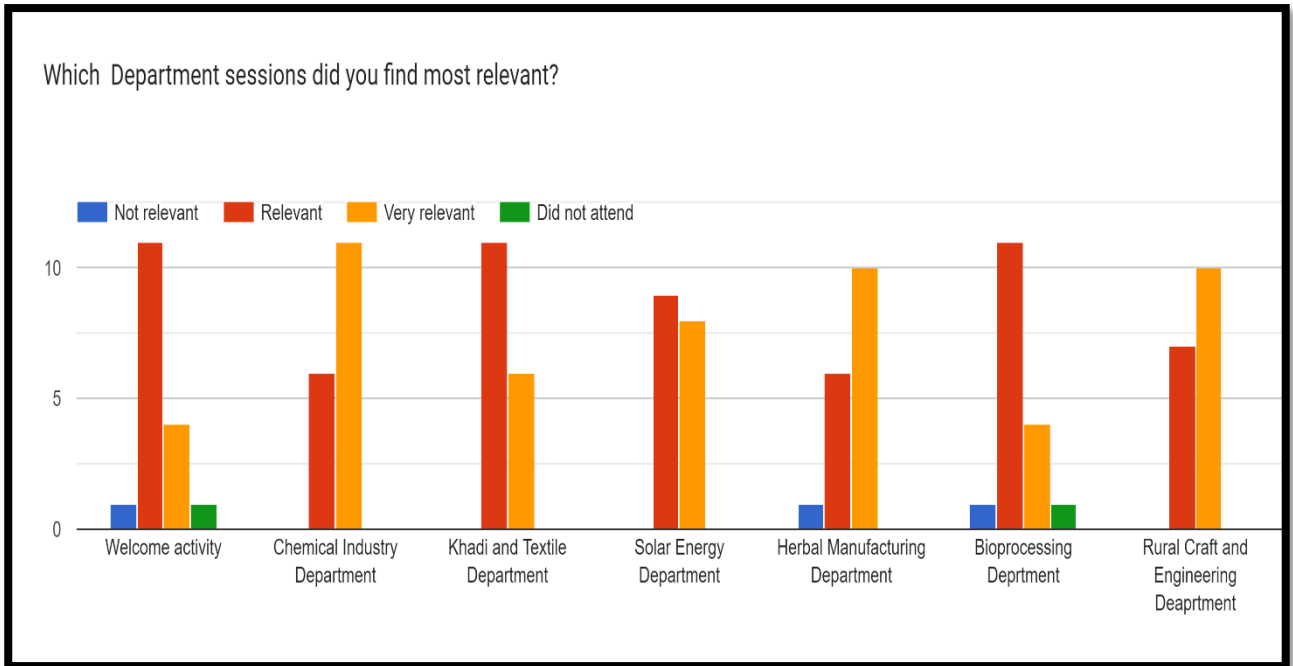
17 responses



How relevant and helpful do you think it was for your job and placement?

17 responses





The overall analysis of the feedback given by students reveals that most of the students were satisfied with the event organized by the chemistry department hence this will be organized every year for experiential skills and students placements.

**Head of Department**

