

Khatra Adibasi Mahavidyalaya

Khatra, Bankura, West Bengal

Department of Chemistry

Academic Activities (2023-2024)

Index

1. Induction Programme

2. Seminar

Induction Program Report: August 1 - August 9, 2023

Department of Science (Physics, Chemistry, Mathematics, Economics, and Geography)

Academic Year 2023-24 Khatra Adibasi Mahavidyalaya, Khatra Bankura

Overview

The induction program for the newly admitted students of the Department of Science commenced on August 1, 2023, and concluded on August 9, 2023 as per the guidance by UGC. The program aimed to familiarize the students with the academic environment, facilities, and resources available at Khatra Adibasi Mahavidyalaya.

Schedule and Activities

August 1, 2023: Welcome and Orientation

- Time: 10:00 AM 12:00 PM
- Venue: Hall 2
- Activities:
 - Introduction by the Principal
 - \circ Overview of the College and Department
 - $\circ\,$ Dissections about different Scholarship for the students
 - Address by Heads of Departments
 - $\circ\,$ Interactive session with senior students

August 2, 2023: Academic Regulations and Campus Life

- Time: 10:00 AM 1:00 PM
- Venue: Hall 2
- Activities:
 - $\,\circ\,$ Presentation on Academic Regulations and Examination Policies
 - Overview of Campus Life and Student Services
 - $_{\odot}$ Introduction to Student Clubs and Societies

August 3, 2023: Departmental Briefings

- Time: 10:00 AM 1:00 PM
- Venue: Respective Departmental Classrooms
- Activities:
 - $\circ\,$ Detailed briefing on department-specific academic programs
 - $\circ\,$ Meeting with faculty members
 - \circ Q&A sessions

August 4, 2023: Skill Development Workshops

- Time: 10:00 AM 1:00 PM
- Venue: Language Lab
- Activities:
 - $_{\odot}$ Workshop on Digital Literacy and Online Resources
 - $_{\odot}$ Training on Basic Laboratory Safety and Protocols

August 7, 2023: Community Engagement

- Time: 10:00 AM 1:00 PM
- Venue: Local Community Center
- Activities:
 - Community Service Projects
 - o Environmental Awareness Programs
 - $\circ\,$ Interaction with Local Community Leaders

August 8, 2023: Career Guidance and Alumni Interaction

- Time: 10:00 AM 1:00 PM
- Venue: Conference Hall
- Activities:
 - Career Counseling Sessions
 - $_{\odot}$ Talks by Alumni on Career Paths and Opportunities
 - Networking with Alumni

August 9, 2023: Lab Visit, Library Visit, and Campus Tour

- Time: 11:00 AM onwards
- Venue: Language Lab, Khatra Adibasi Mahavidyalaya
- Activities:
 - $_{\odot}$ Lab Visit: Introduction to Laboratory Facilities and Equipment
 - Library Visit: Orientation on Library Resources and Services
 - Campus Tour: Guided Tour of Campus Facilities, including Hostels, Canteen, Sports Complex, and Administrative Offices

Conclusion

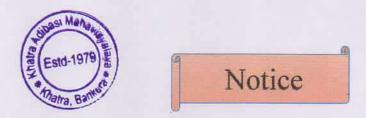
The induction program successfully introduced the freshers to the vibrant academic and extracurricular life at Khatra Adibasi Mahavidyalaya. The diverse range of activities ensured that the students were well-oriented and felt welcomed into the college community. Feedback from the participants indicated a high level of satisfaction and enthusiasm for the upcoming academic year.





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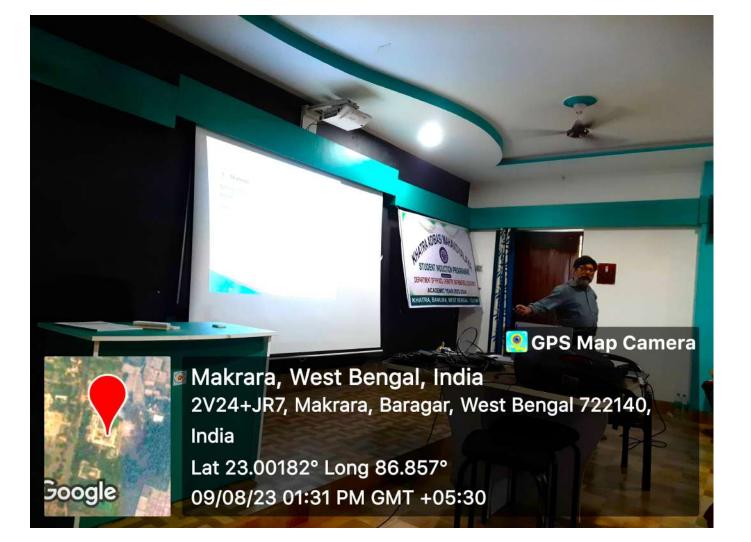
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As per the mandate by UGC, College is conducting Induction Programme from 1st August 2023 for all the fresher students (admitted in the academic year 2023-24) of various departments. It is hereby informed to all the freshers those have opted Chemistry, Physics, Mathematics, Economics and Geography as MAJOR, to mandatorily attend the Induction Programme going to be held on 09.08.2023 (Wednesday) from 11:00 am onwards; at the Language Laboratory. A detailed schedule of the same will be provided on that day.

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Khatra Adibasi Mahavidyalaya *Principal* Khatra Adibasi Mahavidyalaya Khatra :: Bankura



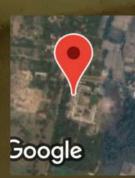


Library Visit





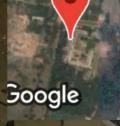
Chemistry Lab Visit



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Physics Lab Visit





Seminar on National Youth Day

under

Memorandum of Understanding (MoU)



Date: 12th January 2024

Place: Barrackpore Rastraguru Surendranath College

Introduction: National Youth Day, celebrated on the birth anniversary of Swami Vivekananda, serves as a platform to encourage the youth to contribute towards the development of the nation. Barrackpore Rastraguru Surendranath College and Khatra Adibasi Mahavidyalaya joined hands in a collaborative effort to organize a seminar on this occasion, adhering to the Memorandum of Understanding (MoU) between the two institutions. The event aimed to foster intellectual exchange and promote a sense of unity among the students.

Lecture by Dr. Swarup Kumar Maji:

The highlight of the seminar was a lecture delivered by Dr. Swarup Kumar Maji, a distinguished faculty member from Barrackpore Rastraguru Surendranath College. Dr. Maji's expertise in the field of Chemistry brought a unique perspective to the event.

Topic: "Chemistry and Its Applications in Everyday Life"

Dr. Maji's lecture explored the practical applications of chemistry in various aspects of daily life, emphasizing the relevance of the subject beyond the classroom.

Engagement and Interaction:

The lecture was followed by an interactive session, allowing students from both institutions to engage with Dr. Maji, ask questions, and gain insights into the subject matter.

Panel Discussions and Student Presentations:

The seminar also featured panel discussions on relevant youth-centric topics and presentations by students from both institutions. This provided a platform for the exchange of ideas and perspectives among the participants.

Outcomes: The collaborative seminar on National Youth Day between Barrackpore Rastraguru Surendranath College and Khatra Adibasi Mahavidyalaya proved to be a successful and enriching event. The implementation of the MoU strengthened the ties between the two institutions, fostering an atmosphere of mutual learning and collaboration. Dr. Swarup Kumar Maji's lecture on Chemistry added an academic highlight to the event, contributing to the intellectual growth of the participating students. The success of this seminar sets a positive precedent for future collaborative initiatives between the institutions, ensuring a continuous exchange of knowledge and ideas.

This report is a summary of the collaborative seminar and can be expanded further based on specific details and outcomes of the event.



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Lecture by Dr. Swarup Kumar Maji



