



Government Institute of Science, Aurangabad

APPLICATION TO ORGANIZE EVENT

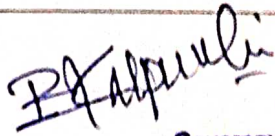
Event Details

Title of event	NATIONAL SCIENCE DAY - KNOW OUR INSTRUMENTS - Exhibition
Date	28 FEBRUARY 2022
Venue	DEPARTMENT OF MICROBIOLOGY
Coordinator	PROF. A.V. PETHKAR
Members	DR. J.J. BHUKTAR DR. S.P. BHARAMBE
Sponsoring agency	-
Level	☐ Department, ☒ College, ☐ Inter-collegiate, ☐ University, ☐ State ☐ National ☐ International
Implication	☐ Academic ☒ Co-curricular ☐ Extracurricular ☐
Type of event	☐ Seminar ☐ Workshop ☐ Conference ☐ Symposia ☐ Cultural, ☐ Elocution, ☐ Guest Lecture ☒ Inauguration, ☒ Exhibition ☐ Welcome-Sendoff ☐ Study tour ☐ Camp ☐
Objective	☒ Professional Training of subject /Counseling ☒ Nation Development /Sensitizing (Gender, Social, Economy, Social justice, equity, Education promotion, ☒ Skill development (Communication /Soft /Life Skill) ☐ Value inculcating ☐ Placement Counseling ☐
Target group	All PG Students


25/02/2022
Name and sign of Coordinator



Permitted to organize the event


DIRECTOR
Government Institute of Science
Director, Institute of Science, Aurangabad

Note: Original Copy of event details should be submitted to IQAC Coordinator



Government Institute of Science, Aurangabad

EVENT COMPLETION SHEET

Brief Summary of event:

Students of Microbiology Department gave detailed talk on the principle, construction, working and applications of laboratory instruments and showed the instruments to visitors.

Coordinator has submitted following documents/ details

- ☐ Notice/Palm plates/Brochure /Poster
- ☐ Pre-event publicity through newspaper/ Webpage link
- ☒ List of participants
- ☐ Post-event publicity through newspaper/University newspaper/Webpage link
- ☐ GPS Tagged Photographs of event
- ☒ Detail Report (Details of participants, Resource person etc)
- ☐ Feedback from target group
- ☐ Budget and Expense sheet (if applicable)

DR. A.V. PETHKAR

28/02/2022

Name and sign of Coordinator

Verified by IQAC

IQAC, Coordinator



DIRECTOR

Government Institute of Science
Institute of Science, Aurangabad.

Note: Submit the report with relevant documents within week after completion of event

SCIENCE DAY PROTOCOL

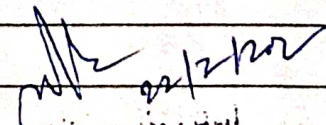
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Date.

- | | Name of Student | Instrument |
|----|------------------------|------------------------------|
| 1. | Divya Manoj Agrawal | UV visible Spectrophotometer |
| 2) | Vaidahi Vilas Deshmukh | Vertical gel Electrophoresis |
| 3) | Vishaka N. Sawade | pH Meter |
| 4) | Syeda Zuha Fatema | Centrifuge |
| 5) | Satish R. Jayde | Sonicator |
| 6) | Akash A. Arkhe | HPLC |
| 7) | Tejas S. Hazari | Calculations |
| 8) | Rushikesh Sable | Incubator |
| 9) | Rajrishi Tadhar | Laminar Air flow |

We On the occassion of National Science Day we are going to explain Working, principle and applications of the above mentioned instruments by respective student.




Professor and Head,
Department of Microbiology
Government Institute of Science
Aurangabad (M.S.)



Department of Microbiology

Government Institute of Science, Aurangabad

National Science Day -Celebration (28 Feb 2022)

1. Inaugural and theme discussion on 'Integrated Approach in Science and Technology for Sustainable Future'. 11.00 to 12.00
2. Exhibition on "Know Our Instruments: 12.00 to 2.00

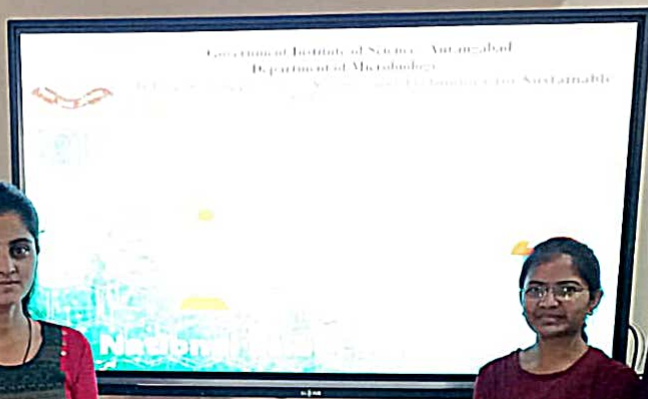
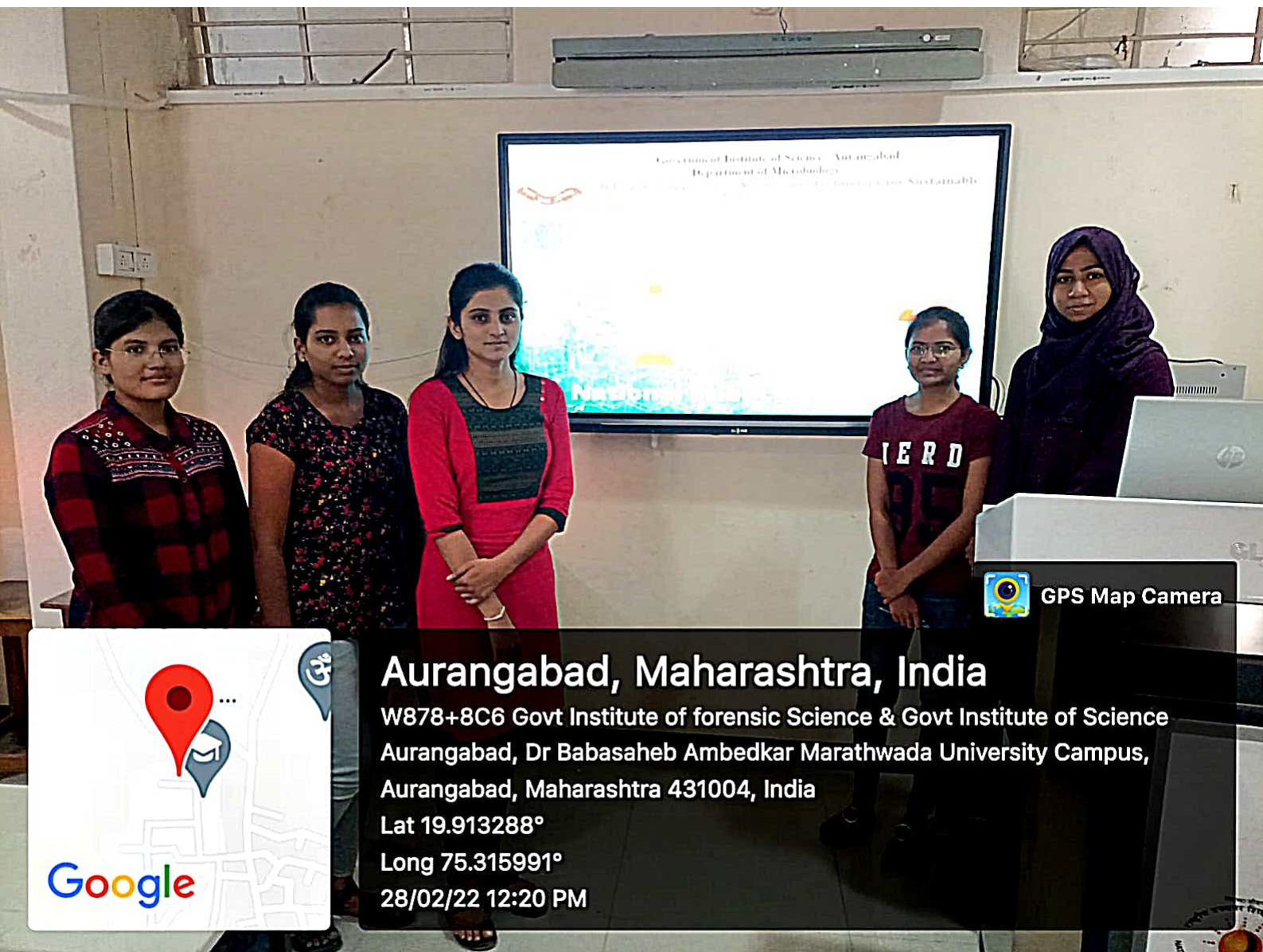
ATTENDANCE

	Name	Class/College	Sign
1.	AKASH ASHOK ARKHE	M.Sc I st year	<u>Akash</u>
2.	Satish Rameshwar Tayde	M.Sc I st year	<u>Satish</u>
3.	Rushikesh Vijay Sable	M.Sc I st year	<u>Rushikesh</u>
4.	Rajnish Kisan Jadhav	M.Sc. I	<u>Rajnish</u>
5.	Bhimbushan Gorakhanath Divekar	M.Sc-I year	<u>Bhimbushan</u>
6.	Bharuka Vipul. A.	Research scholar	<u>Bharuka</u>
7.	Gajanan M. Shinde.	Research scholar	<u>Gajanan</u>
8.	Santosh D. Raut	Research scholar	<u>Santosh</u>
9.	Tejas S. Hazari	M.Sc I year	<u>Tejas</u>
10.	Syeda Zuha Fatema	M.Sc I year	<u>Syeda</u>
11.	Divya Manoj Agrawal	M.Sc I year	<u>Divya</u>
12.	Vaidehi Vilas Deshmukh	M.Sc I year	<u>Vaidehi</u>
13.	Vishakha Vishnu Sawade	M.Sc I year	<u>Vishakha</u>
14.			
15.			
16.			
17.			
18.			
19.			
20.			

Coordinator



Head of Microbiology Department



GPS Map Camera

Aurangabad, Maharashtra, India

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Aurangabad, Dr Babasaheb Ambedkar Marathwada University Campus,
Aurangabad, Maharashtra 431004, India

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Government Institute of Science, Aurangabad

Department of Microbiology

"Integrated Approach in Science and Technology for Sustainable Future"



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GPS Map Camera



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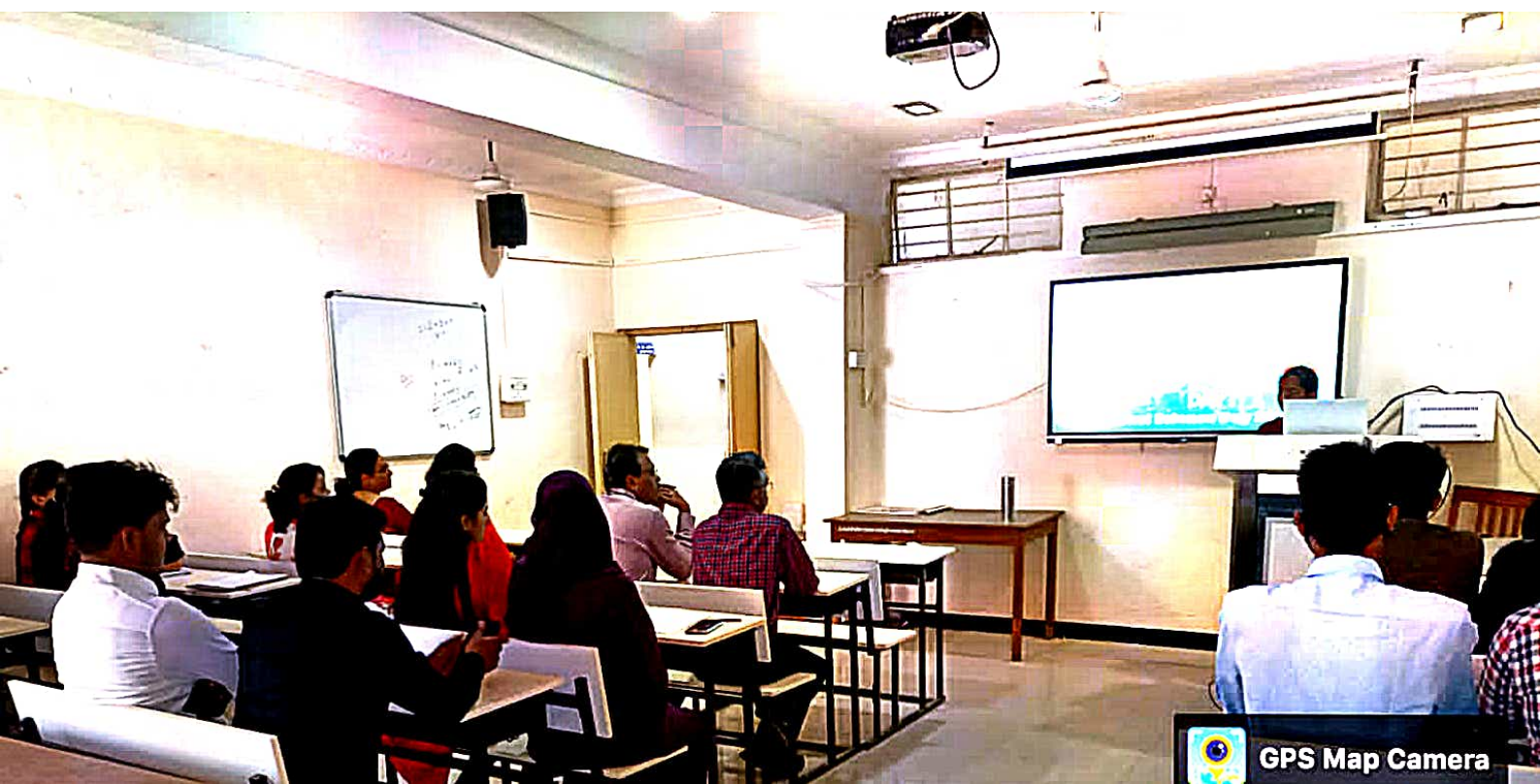
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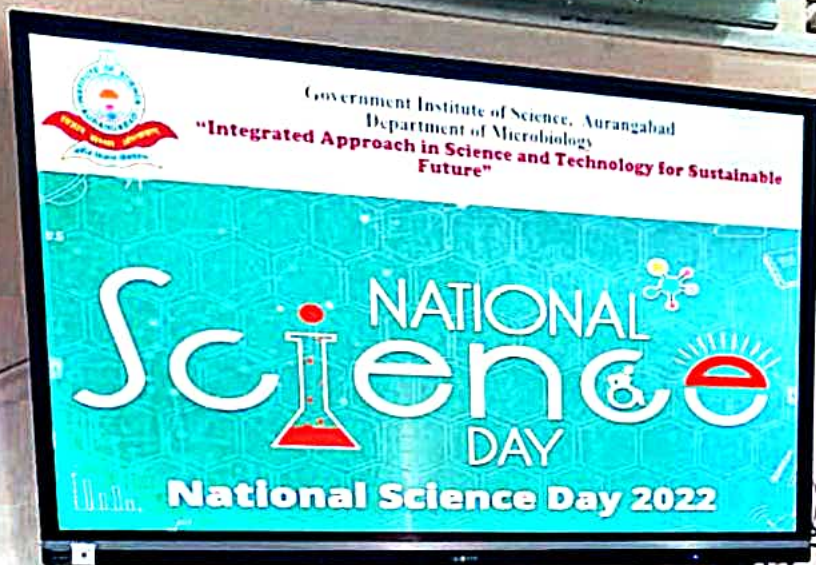
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