NAAC Re-accredited B+ Grade

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"Activity Report: Avishkar Festival 2024 - Poster Competition"

Event: Avishkar Festival 2024 - Poster Competition

Date: January 22, 2024

College: Nutan Mahavidyalaya, Selu

Participants:

Deepali Tukaram Pote (Topic: Biodiesel Production from Agricultural Material)

Rutuja Solanke (Topic: Antimicrobial Activities of Balanites aegyptica L.)

Introduction:

This report summarizes the participation of students from [Nutan Mahavidyalaya, Selu] in the Poster Competition held as part of the Avishkar Festival 2024 on January 22, 2024. Avishkar Festival serves as a valuable platform for young minds to showcase their scientific knowledge, creativity, and research skills through various activities. This year's poster competition focused on fostering scientific exploration and encouraging communication of scientific ideas visually.

Outcome:

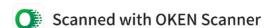
- Rutuja Solanke: Secured the First Prize at the district level for her poster on "Antimicrobial Activities of Balanites acgyptica L.". This remarkable achievement brought significant recognition to both Rutujaji and the college at the district level.
- The participation of both students showcased their dedication, research skills, and ability to effectively communicate scientific concepts visually.

Recommendations:

 Organize Pre-Competition Workshops: Offer optional workshops on research skills, scientific poster design principles, and effective visual communication techniques.

 Provide Guidance and Support: Offer guidance and support to participating students throughout the research and poster development process.

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Promote Wider Participation: Encourage wider student participation in futur festivals by publicizing the events within the college community and providing

Aims and Objectives of Avishkar Festival 2024-Poster Competition:

Aims:

- To provide students with firsthand experience of the diverse plant life found in a specific
- application in the field To bridge the gap between theoretical knowledge gained in classrooms and practical
- To foster an appreciation for and understanding of the importance of plant life and its role in the ecosystem.

Objectives:

- classroom setting. To expose students to a wider variety of plant species than they may encounter in a
- To allow students to observe plant adaptations, interactions, and functions in their natural
- To develop skills in identifying and classifying plants through observation and field
- species and the threats they face. To encourage critical thinking and discussions about the ecological roles of different plant
- To promote a sense of environmental responsibility and encourage sustainable practices

Conclusion:

communication, and student success in competitive academic environments. involvement and enhance their preparation for future Avishkar festivals. This event stands as promotion, and continued research support, the college can further encourage student the suggested recommendations, such as pre-competition workshops, wider participation to both Rutujaji and the college, highlighting the potential of student talent. By implementing level for "Antimicrobial Activities of Balanites aegyptica L." brought significant recognition communicating complex scientific concepts. Notably, Rutujaji's first-place win at the district and Rutuja Solanke showcased their dedication, research abilities, and talent in visually proved to be a rewarding experience for both students and the college. Deepali Tukaram Pote Nutan Mahavidyalaya's participation in the Avishkar Festival 2024 - Poster Competition testament to the college's commitment to fostering scientific exploration, effective

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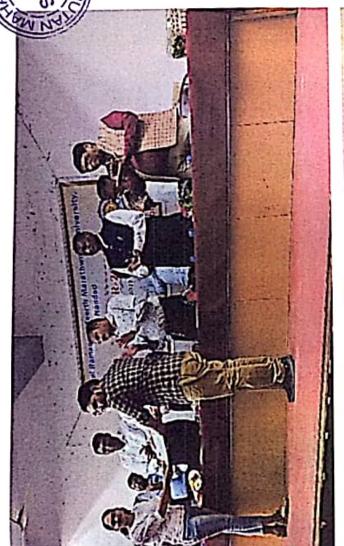
Department of Botany Nutan Mahavidyalaya Sailu, Dis. Parbhani

Director IOAC

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actively participated/sectured rank First/Second in the District Level 'Avishkar-2024' Competition Swami Ramanard Teerth Marathwada University. Nanded held at Dnyanepasak Shikshan Mandal's (entry was selected under HLFA/CM1/AAH/PE/FÆT/M&P discipline at UG/PG/PPG) organized by Production Swami Ramanand Teerth Marathwada University, ukasam Dr. Shalkh Md. Babur Principal Biodiesel Deepoli College of Arts, Commerce & Science, Parbhani on 22nd Devember, 2023. AVISHKAR-2024 Nutan Callege, CERTIFICATE He/She presented a Procer/Model on the topic entitled This is to certify that Dr. Mts / Mt/ Ms / Prof. _ Pot. (DISTRICT LEVEL) Nanded Material For non Eggicultural Dr. Jadhav A. P. Co-ordinator C Scanned with DKEN Sca Avishkar Festival, certificate of. 20224-POSte2

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