

Event Activity Report**Academic Year 2022-2023**

School Name/ Department Name	: School of Science
Event Title	: Better Living Trough Green Chemistry
Event Date	: June 28, 2023
Time	: 10:30 am to 01:30 pm
Duration in days/ Hours	: Three Hours
Mode of conduction	: Offline
Level of Program	: School-Level
Event Resource Person Details	: Prof. Dr. Ram Mohan, The Wendell and Loretta Hess Professor of Chemistry at Illinois Wesleyan University, Bloomington, Illinois, USA
Name of Event Coordinator	: Ms. Purnima K. Bhagwat, Department of Chemistry, SOS, SUN.
Email	: purnima.bhagwat@sandipuniversity.edu.in
Number of participants attended	: 200

Event Outline, Objective and Outcome of the event:**Outline of Program:**

Welcome by Dr. Nissar A. Reshi, Associate Dean, SoS, SUN. then moderated by Ms. Purnima K. Bhagwat, introduction by Ms. Pratiksha B. Magar, felicitation of the Dr. Ram Mohan and Dr. Sachin M. Munde followed by lecture and vote of thanks by Ms. Savita R. Patil.

Objective of Program:

With increasing environmental concerns, the need for environmentally benign synthetic Chemistry, and the development of non-toxic and mild chemicals has assumed significant importance. The practice of green chemistry has led to the development of numerous environmentally safe processes and chemicals that have greatly improved the quality of human health. The first talk was focused on an introduction to green chemistry, a discussion

of toxicity and toxic molecules. The second lecture was highlighted the relevance and importance of green chemistry with case studies. In particular, the dangers of plastics, and pesticides will be highlighted along with green chemistry solutions.

Prof. Dr. Ram Mohan, The Wendell and Loretta Hess Professor of Chemistry at Illinois Wesleyan University, Bloomington, Illinois, USA, interacted with the students and professors in a guest lecture organized by "School of Science" under Sandip University Nashik. Speaking on this occasion, he gave detailed guidance on green chemistry via practical applications.

Outcome of Program:

Students got useful information regarding green chemistry, development of various environmentally safe processes and chemicals, dangers of plastics, and pesticides.

Event photos/ Screenshots such as (photos of Inauguration, felicitation, event conduction and valedictory ceremony:







P. Bhagwat

Ms. Purnima K. Bhagwat

Event Coordinator

Nissar A. Reshi

Dr. Nissar A. Reshi

Associate Dean, SoS