

MARWADI SAMMELAN'S

B. M. RUIA GIRLS' COLLEGE

NAAC Accredited B+ 3rd Cycle

Maharshi Karve Best College Award 2022-23

Affiliated to S.N.D.T. Women's University, Mumbai

11, Krishna Kunj, Vachha Gandhi Road, Gamdevi, Grant Road (West), Mumbai- 400007.

Tel : 022 23808130, E mail : bmruiia@yahoo.com, Web : www.bmrgirlscollege.com

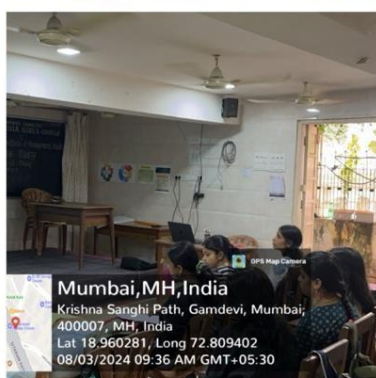


Green Club Report

2024-25

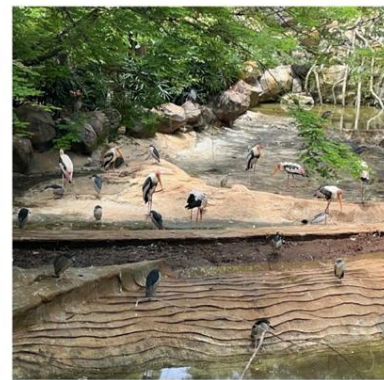
Orientation programme on 3rd August 2024

The Green Club of B. M. Ruia Girls' College, Mumbai organised an orientation programme for the Green Club student members on 3rd August 2024 from 10.30 to 11.30 am in the college auditorium. The speaker was Dr. Usha Kiran Tiwari, Associate Professor & Head of the Department of Sociology and Green Club faculty coordinator. 19 Green Club student members attended the orientation program.



An Educational Visit on 23rd August, 2024

The Department of Sociology and Green Club in association with The Internal Quality Assurance Cell of B. M. Ruia Girls' College, Mumbai organised an Educational Visit to "Veermata Jijabai Bhosale Botanical Udyan and Zoo, Mumbai" on 23rd August, 2024. 45 students and Dr. Usha Kiran Tiwari, Associate Professor & Head of the Department of Sociology and Green Club Faculty Coordinator visited "Veermata Jijabai Botanical Udyan and Zoo, Mumbai".



Workshop on “Trash to Treasure” on 23rd November 2024

The Green Club of B.M. Ruia Girls’ College, in association with the Internal Quality Assurance Cell (IQAC), organised an insightful workshop titled “Trash to Treasure” on 23rd November 2024 from 9:30 a.m. to 10.40 a.m. The event was held at the Major Ramprasad Poddar Auditorium. The event witnessed enthusiastic participation, with 131 students and 7 faculty members in attendance. The program began with Dr. Usha Kiran Tiwari, Associate Professor & Head of the Department of Sociology and Green Club Faculty Coordinator introducing the esteemed resource person, Ms. Nahida Shaikh, Project Head and Green Building Consultant of Green Vio Solutions. The session was divided into two parts: Sustainability Technologies and Words of Wisdom. In the first session, Ms. Shaikh highlighted innovative solutions demonstrating case studies from around the world, showcasing how waste materials can be transformed into valuable resources. She provided an in-depth analysis of the following case studies: Fab Brick (Australia), Gjenge Makers (Kenya), Yawa (Peru), My H2O (Rural China), Blohm (London), Texfed (Uganda, Africa), Thaley (India), Recharkha (India), Saalumarda Thimmakka (India)

The second session focused on Ms. Shaikh’s book, “Words of Wisdom.” She shared thought-provoking insights on distinguishing real life from expectations and explained the Dunning-Kruger effect to emphasize the journey to success. She also highlighted the importance of balancing self, work, family, and society. The lecture concluded with an engaging Question & Answer, where students actively participated and shared their inputs. They gained valuable insights not only on sustainability but also on life lessons. The event commenced with a warm welcome of the resource person by Dr. Nooruzia Qazi, IQAC Coordinator and Head of the Department of Commerce, Dr. Anita Jacob, Associate Professor and Green Club Faculty member and Dr. Beenu Singh, Professor, Department of Economics and Green Club Faculty member who presented her with a sapling as a token of appreciation. The program concluded with Dr. Beenu Singh delivering the vote of thanks, expressing gratitude to the resource person and all participants for making the event a success. This workshop left an indelible mark on the audience, inspiring them to adopt sustainable practices and integrate valuable life lessons into their daily lives. The workshop was ended with the National Anthem.



Green Audit, Energy Audit and Environment Audit

The Green Club of B.M. Ruia Girls' College, in association with the Internal Quality Assurance Cell (IQAC), conducted a Green Audit, Energy Audit and Environment Audit with Ms Nahida Shaikh, Project Head and Green Building Consultant of Green Vio Solutions in November 2024.