Mula Education Society's Arts, Commerce and Science College, Sonai Tal. Newasa, Dist. Ahmednagar 414105

Institution's Innovation Council

Title of the event: Energy Conservation Awareness on National Energy Conservation Day

Objective of the event: To create awareness about energy conservation

To sensitize the students about measures for energy conservation

Speakers Details: 1. Mr. Prasad Bankar, Director, Stree Swabhiman S P Unit

2. Dr. Machhindra Varpe, Professor and Head, Dept. of English

Participant Details: Total: 71 students 23 girls and 48 boys along with faculty

Overall report of the Activity:

Institution's Innovation Council of the college celebrated National Energy Conservation Day Day on 14th December 2021. The objective of the National Energy Conservation Day is to make people aware of the necessity of energy efficiency and conservation. The day also addresses the ways in which we can conserve energy by substituting renewable energy. Prin. Dr. Shankar Laware was presided over the function. He guided the students on how to use different sources for conserving energy. Mr. Prasad Bankar, Stree Swabhiman S P Unit addressed the students on how to develop entrepreneurship. By sorting examples from his own adventure to start a unit for sanitary napkin, he pointed out various ways to develop entrepreneurship. He elaborated on different measures of energy conservation and appealed the students that they should try to apply measures for energy conservation because the students represent the true energy of nation. Dr. Machhindra Varpe, Professor and Head, Dept. of English appealed the students to observe the day by opting out excessive use of traditional energy. Dr. Dnyandeo Zine, Vice-Principal, talked on the implications of energy conservation in the context of the college campus. Dr. S.P. Khedkar, Convener of IIC, anchored the activity. Mr. Mahesh Bahirat proposed vote of thanks.

Outcomes: Students understood the measures of energy conservation. Students determined to avoid excessive use of traditional energy.

Media Coverage: What's app group, Face book, College website







