



Date: 16.09.2022

A REPORT ON WORLD OZONE DAY, CONDUCTED BY SCHOOL OF RAC SKILLS

ACADEMIC YEAR 2022-23

World Ozone Day is celebrated every year on 16th September to aware the people about preservation of the Ozone Layer. The man-made chemicals that have provided most of the chlorine and bromine for ozone depletion are methyl bromide, methyl chloroform, carbon tetrachloride and families of chemicals known as halons, chlorofluorocarbons (CFCs) and hydrochlorofluorocarbons (HCFCs). Most of the chlorine-based refrigerant destroys the thickness of ozone layer and because of this, intensity of UV rays increases on the earth surface. This UV rays is creating many skins as well as cancer diseases.

In 1994, the United Nations General Assembly proclaimed 16 September the International Day for the Preservation of the Ozone Layer, commemorating the date of the signing, in 1987, of the Montreal Protocol on Substances that Deplete the Ozone Layer.

On the occasion of World Ozone Day i.e., on 16th September 2022, a poster making competition was conducted by School of RAC Skills from 11.00 AM to 1.00 PM in RAC Workshop, new Campus BSDU. Students of 1st, 3rd and 5th semester attended the competition. Initially, a presentation on World Ozone Day was given by Dr. Sheetal Kumar Jain, In-charge SRACS and after that poster making competition was held, which was managed by Mr. Najmool Haque, Mr. Devendra Pathak and Ms. Nikita Singh, Trainer-School of RAC Skills.

PHOTOGRAPHS



Poster Making Competition



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**WORLD
OZONE
DAY**



School of RAC Skills