

OZONE DAY 16.09.2022

Objective : To create awareness on ozone layer depletion to the students.

Summary : In-charge Principal, Dr.T.A.Thirumalamma, Lecturer in-Charge of Dept. of Chemistry Sri G.Venkatesulu, Sri G.Bhojappa, Lecturer in-Charge, Dept. of Botany spoke on the occasion. Ozone Depletion. When chlorine and bromine atoms come into contact with ozone in the stratosphere, they destroy ozone molecules. One chlorine atom can destroy over 100,000 ozone molecules before it is removed from the stratosphere. Ozone can be destroyed more quickly than it is naturally created.

