



**Post Graduate & Research  
Department of Chemistry  
Union Christian College, Aluva**



**Lecture on**

# **Don't let the Ozone go**

**by**

**Dr. Abesh Reghuvaran**

**Assistant Professor,**

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**16 September 2021,  
Thursday, 2:00 PM**



**<https://meet.google.com/knv-ugmz-bwq>**

# **World Ozone Day**

**Montreal Protocol - keeping  
us, our food and vaccines cool**



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## About the Author

Dr Abesh Reghuvaran, Assistant Professor, Centre for Science in Society( C-SiS) is a highly dignified academician with long term experience in research field. He is a renowned scholar who completed graduation in Biotechnology from University of Kerala and Post-graduation in same subject from Periyar University. He successfully completed MPhil in Biotechnology from Bharati Dasan University and he was awarded PhD in Environmental Biotechnology from CUSAT. He worked as Senior Research Fellow and Project associate in many reputed firms. Currently , he is working as Asst Prof in CUSAT since October 2019. He has served as judge in district level science fair competitions for 8 yrs and he has proved his efficiency in writing skills. He writes science articles in Kuttikalude Deepika, 1st students' magazine in Malayalam. He is also an eminent columnist in all leading newspapers. He has several national and international publications to his credit.

## About the talk : Don't let the Ozone go

The ozone layer, a fragile shield of gas protects the Earth from the harmful portion of the rays of the sun and it helps to preserve life on the planet. The phase out of controlled uses of ozone depleting substances and the related reductions not only help to protect the ozone layer for this generation but also the future generations and it has also contributed significantly for the global efforts to address climate change. Furthermore, it protects human health and ecosystems by limiting the harmful ultraviolet radiation from reaching the Earth.