



Virtual Conference on Chemistry and its Applications

"Resilience and Sustainable Research through Basic Sciences"

8 - 12 August 2022

OVERVIEW

The Virtual Conference on Chemistry and its Applications (VCCA-2022) will be held from 8 to 12 August 2022. The theme is "Resilience and Sustainable Research through Basic Sciences".

With resilience and sustainability, research in Basic Sciences can be useful to achieve some of the Sustainable Development Goals set by the United Nations.

This virtual conference will provide an online platform for participants to present, share and discuss recent findings of their research, covering all topics related to chemistry and interdisciplinary sciences, in the prevailing crisis the world is facing due to war and COVID-19.

DEADLINES

Abstract Submission	15 st May 2022
Notification of Acceptance	15 th June 2022
Early Registration	1 st July 2022
Presentation Submission	15 th July 2022
Full Paper (Optional)	1 st November 2022

TOPICS

Agricultural Chemistry
Analytical Chemistry
Bioinformatics
Biophysical Chemistry
Chemical Biology
Chemical Education
Chemical Engineering
Chemical Physics
Chemical Safety
Cheminformatics & Bioinformatics
Chemistry of Natural Products
Computational/Theoretical Chemistry
Cosmetics Chemistry
Environmental Chemistry
Food Chemistry
Forensic Science
Green Chemistry
Industrial Chemistry
Inorganic Chemistry
Material Science & Nanotechnology
Medicinal Chemistry
Organic Chemistry
Petroleum Chemistry
Pharmaceutical Chemistry
Physical Chemistry
Polymer Chemistry
Interdisciplinary Chemistry Fields

The virtual conference will be held online and there will not be the need to travel.
There is no need to be always online as there will not be live presentations.



We look forward to welcoming you, academicians and researchers, to participate in this virtual conference.

Please scan for more information.

Computational Chemistry Group, Department of Chemistry, Faculty of Science, University of Mauritius,
Réduit 80837, Mauritius



+230 4037507



vccamru@uom.ac.mu



cchemuom