



EST. 1953

ANWARUL ULOOM COLLEGE (Autonomous)

Affiliated to Osmania University, Accredited 'A' Grade by NAAC
New Mallepally, Hyderabad, Telangana - 500001



INTERNATIONAL CONFERENCE ON CHALLENGES & ADVANCES IN SYNTHETIC CHEMISTRY AND ENVIRONMENTAL SUSTAINABILITY

MARCH 21-22, 2022
[ONLINE]

<https://www.imrfedu.org/auc>



Organized by DEPARTMENT OF CHEMISTRY

ANWARUL ULOOM COLLEGE (AUTONOMOUS), HYDERABAD
in collaboration with

IMRF INSTITUTE OF HIGHER EDUCATION & RESEARCH, INDIA

Regd by Govt of India NITI Aayog NGO Darpan|ESTD: U/S 35 of 2001, Govt of A.P, India |HQ : Vijayawada, A.P, India





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About the College : Anwarul Uloom College (Autonomous) has the distinction of being the largest autonomous institution the State of Telangana in terms of student strength. The College was established in the Year 1953. The College is centrally located in the heart of Hyderabad City. Anwarul Uloom College (Autonomous) was assessed and accredited by National Assessment and Accreditation Council (NAAC with A Grade. It has grown into multifaceted institution and has been catering to the needs of the students by providing quality education.



About the Collaborator : International Multidisciplinary Research Foundation (IMRF), India, an Academic Research Association of Scholars, Academicians & Scientists from India and Abroad was established under Section 35 of 2001 Government of Andhra Pradesh, India. It was registered with Government of India NITI Aayog NGO Darpan with its Head Quarters at Vijayawada, Andhra Pradesh. The Academic Chapters are committed for the promotion of values, ethical education and research in young researchers as well as towards modern society in more than 100 countries including various parts of India. IMRF serves different subjects. The sub subjective associations and the sub teams Organize International Conferences, Conducts Research Projects, Establish Collaborations with National & International Educational Institutions and Organizations. With innovative and entrepreneurial spirit, it has successfully organized more than 300 International Programs across globe since 2002 physically and more than 100 during the pandemic virtually.

About the Conference : This International Conference on Challenges & Advances in Synthetic Chemistry and Environmental Sustainability 2022 is designed to give an exposure on current challenges and advances in synthetic chemistry and environmental sustainability. Synthetic Chemicals can exhibit environmental persistence and possess characteristics of bioaccumulation, which can induce acute or chronic toxicity for organisms and further influence both ecological and human health.

An
Initiative by the
Dept of Chemistry
Anwarul Uloom College
Hyderabad

This International Conference shall witness a wide range of technical papers as Oral Paper Presentations and Poster Presentations besides Plenary Sessions on different disciplines from all over the World.

This Conference is honoured to bring Proceedings of the International Conference with ISBN and publishing Quality Papers in UGC Care Listed Journals, Currently Indexed Scopus Journals and Web of Science Journals on APC.

Resource Persons and Experts from Different Nations



Prof. Rajaratnam Shanthini
Professor of Chemical Engineering
Dept of Chemical & Process Eng.
University of Peradeniya,
Sri Lanka



Dr. Zaira Zaman Chowdhury,
Deputy Vice Chancellor (Research & Innovation), Industrial Training Coordinator, Nanotechnology & Catalysis Research Center, University of Malaya, Kuala Lumpur, Malaysia.



Dr K. A. Emmanuel.
Professor of Chemistry
Y V N R Govt. Degree College
Eluru, W. G. District. A. P. India.



Dr. Syed Tawab Shah
Research & Development Associate
Next Level Technologies
Kuala Lumpur, Malaysia



Call for Papers: Original research papers from Organic Chemistry, Inorganic Chemistry, Physical Chemistry, Analytical Chemistry, Biochemistry, Environmental Chemistry, Industrial Chemistry, Polymer Chemistry, Nuclear Chemistry, Geochemistry, Environmental Sciences and allied branches are invited for Oral Presentation/ Poster Presentation from Post Graduate Students, Research Scholars, Faculty, Scientists, in Ms Word 12 Font with Proper Title, Author Names including Affiliation, Abstract with minimum 300 Words, Key Words, Introduction, Main Content, Conclusion & References. Topics of discussion are not confined but open to Interdisciplinary topics.

Important Dates :

Abstract Submission Last Date	: 15/03/2022
Abstract Acceptance on or before	: 18/03/2022
Registration Last Date	: 20/03/2022
Presentation Dates	: 21-22/03/2022
Full Paper Submission Last Date	: 30/03/2022

Registration Fee :

Category	Students		Scholars & Faculty	
Listener Participants	1000/-	80 \$	1200/-	100 \$
Paper & Poster Presentation	1500/-	120 \$	1800/-	150 \$

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Payment Methods :

Google Pay / PhonePe	: 9533 42 1234 (Dr.Ratnakar DB)
Bank Name	: ICICI Bank, Eluru Road Branch, Vijayawada
Name of the Account	: International Multidisciplinary Research Foundation
Account Number	: 180305000954
IFSC CODE	: ICIC0001803
Beneficiary's Address	: # 1-90, Near VTPS Main Gate, Ibrahimpatnam, 521456 Krishna Dt, Andhra Pradesh, India.

How to Submit Abstract : Conference Code **AUC**

Email to imrfedu@gmail.com with Name, Department, Institution Name, Email, Mobile Number.
Conference Code/Name in the email message along with Abstract attachment in MS Word

Publication Opportunity :

Conference Collaborators Extends on Additional Article Processing Charges

1. Currently Listed UGC Care Journal Publications
2. Currently Indexed Scopus Journal Publications (Normal Journals| Standard Journals| Guaranteed Indexing Journals)
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Collaborator

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