



International Conference

on

Interdisciplinary Research in Chemistry

ICIRC'23

24th & 25th

February, 2023

(Available in Blended mode both Online & Offline)

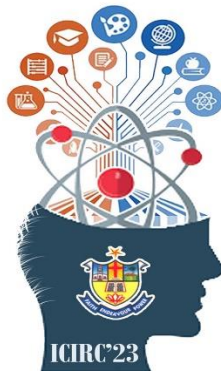
Nesamony Memorial Christian College

(Re-Accredited with 'A' grade by NAAC, Ranked 91st by NIRF for the Year 2022)

Marthandam – 629165, Kanyakumari District, Tamilnadu

icirc23nmcc@gmail.com; therocksgm@gmail.com

www.nmcc.ac.in; www.icircnmcc.in



Organized by

Department of Chemistry & Research



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Contact Details

Organizing Secretary : +91-99940 29920
Convener : +91-99947 49960
Coordinator : +91-94867 38650

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Contact

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About the College

Nesamony Memorial Christian College, Marthandam, Kanniyakumari District, established in the year 1964 is one of the prestigious higher educational institutions affiliated to the Manonmaniam Sundaranar University, Tirunelveli. The College has a missionary zeal of providing higher education to the economically and socially discriminated community of southern tip of India. The College offers 18 UG, 13 PG, 11 M.Phil. and 8 Ph.D. courses. The college is an accredited institution with 'A' Grade by the NAAC for the period 2014-2019. Its ranked 91st in NIRF, the first in Kanniyakumari District.

In the marvelous growth of this college, God has guided and blessed us immensely. With faith in divine guidance and co-operation from the public, it is hoped that the college will grow further into a fruitful centre of learning. The college stands for providing opportunities to the students towards creativity, team spirit and service with dedication, devotion and discipline.

About Department of Chemistry

The Department of Chemistry and research centre offers undergraduate, post graduate courses such as B.Sc., M.Sc., M.Phil. and Ph.D. in Chemistry. The Department has well qualified and experienced faculty of good repute with expertise in a broad range of contemporary chemical sciences. The Department has well equipped UG, PG and research laboratories with instrumentation facility. The aim of the department is to develop a centre of academic excellence which will provide both knowledge and skills to meet the challenges of future technology.

About the Conference

Chemistry has enormous potential to contribute for the significant advances over a wide spectrum of applications in the various technologies of 21st century. Chemistry provides a unique opportunity to work with most of the science streams with multiple specialisms. Interdisciplinary research will encourage you to think innovatively, outside of the traditional boundaries of chemistry. You will also gain key skills in research techniques, analytical and ethical thinking, project planning, and communication. This conference provides the ideal platform for anyone contemplating a career in scientific research, or associated fields.

The International Conference on "Interdisciplinary Research in Chemistry" ICIRC-23 will be one among the best International meetings in this region, exclusively dedicated to research related to chemistry and all sciences. We hope that the conference will provide principal forum for academicians, scientists and research scholars to explore and share their knowledge on the latest contributions as people with diversified backgrounds are expected to attend the conference and making the event truly interdisciplinary in nature. The conference will feature a keynote address, a number of plenary sessions, oral and poster presentations focusing on specific tenets of science. The program is felicitated by eminent scientists from various national and international research institutions.

Conference Tracks

- Energy Materials & Green Chemistry
- Nuclear Technology and Radiation
- Drugs - Pharmaceuticals & Toxicology
- Docking & Simulation Studies
- Materials Science – Biomaterials & Polymeric Composites
- All Physical, Chemical and Biological sciences
- Nanoscience & Nanotechnology
- Organic Synthesis & Metal Complexes
- Anti-Cancer & Oncological Studies
- Environmental Sciences

Important Dates

Submission of abstract	February 15, 2023
Intimation of acceptance	February 16, 2023
Last date for full article	February 18, 2023



Call for papers/posters

Research papers/posters on the above areas and all interdisciplinary Chemistry research are invited for the oral/poster presentation in the conference which will be published in proceedings and recommended for reputed journals. Participants interested to present their papers are requested to submit an abstract of 250 words through email attachment to icirc23nmcc@gmail.com. The soft copy of the full paper of 5 pages shall reach on or before 18th February 2023. The format for both abstract and paper-MS Word, 12 font size, Times New Roman, 1.5 spacing.

Poster size: 1m X 1m or A3

All presentations will be awarded and best one will be acknowledged.

Registration fee

All payments have to be made to the account of

- The Principal, Nesamony Memorial Christian College, Marthandam through Demand Draft payable at Marthandam or
- Management, NMCC, Federal Bank, Marthandam A/c. No.: 16840100008532, IFS Code: FDRL0001684, through NEFT transfer.
- For any other mode of payments i.e. UPI, PhonePe or GPay etc.

UPI Id: 9994029920@airtel

Category	Up to February 15, 2023		After February 15, 2023		Spot Registration	
	Indian	Foreign	Indian	Foreign	Indian	Foreign
Research Scholar	Rs.750/-	50 USD	Rs.1000/-	75 USD	Rs.1250/-	100 USD
Academic Faculty	Rs. 1500/-	100 USD	Rs. 1750/-	150 USD	Rs. 2000/-	200 USD
Industrialist	Rs. 2000/-	200 USD	Rs. 2500/-	250 USD	Rs. 3000/-	300 USD

Conference Venue:

The conference will be held at **Nesamony Memorial Christian College, Marthandam, Kanniyakumari District, Tamilnadu, India**. The College lies beside National Highway (NH-47) connecting City of Thiruvananthapuram and Nagercoil town. The nearest Kuzhithurai Railway station is connected with major rail-routes. The Thiruvananthapuram International Airport is situated at 40 KM from the venue.

Accommodation:

The Marthandam town has a number of excellent hotels which are relatively inexpensive. Participants in need of accommodation will be provided based on their required class in discount price. Kindly contact the authorities well in advance for the best.

Contact:

Dr. S. Ginil Mon

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Nesamony Memorial Christian College, Marthandam-629 165
therocksgm@gmail.com, 9994029920 (email more preferred)

ORGANIZING COMMITTEE

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Dr. Kaushik Pal, Wuhan University, China.
Prof. Richard J. Spontak, North Carolina State University, USA.
Dr. Petr Spatenka, Czech Technical University in Prague, Czech Republic.

PLENARY SPEAKERS

Prof. Ajayan Vinu, Global Innovative Center for Advanced Nanomaterials, The University of New Castle, Australia.
Dr. Sukhwinder Kaur Bhullar, Institute of Cardiovascular Sciences, St. Boniface Hospital Albrechtsen Research Centre, Winnipeg, Canada.
Prof. Honey John, Professor, Department of Polymer Science and Rubber Technology, Cochin. University of Science and Technology, Kerala.
Prof. Rajan Jose, Faculty of Industrial Sciences & Technology, Universiti Malaysia Pahang.
Dr. J. Mary Gladis, Associate Professor of Chemistry, IIST, Thiruvananthapuram.



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