

About the Dravidian University

Dravidian University, which is an Inter-State Institution, was established in 1997 at Kuppam through an Act by the Government of Andhra Pradesh, on a sprawling campus of 1091 acres. The basic aim of the University is to promote Dravidian Languages, thereby strengthening National Integration and achieving mutual understanding between people speaking different languages. Fulfilling the desires of the people of this region, by offering research and teaching in Dravidian languages and culture, the University also started courses in Science stream. In the beginning, it functioned with few Departments and now it has grown into a strong institution having facilities for undertaking research in various areas of Science and humanities, being facilitated by the well-established library and advanced research laboratories.

Kuppam is a tri-junction for the States of Andhra Pradesh, Karnataka, and Tamil Nadu (8km from Tamil Nadu and 4km from Karnataka). The University campus-Srinivasavanam has a sylvan landscape of serene, peaceful, pollution-free, and aesthetically appealing ambiance. The main spiritual attraction of Kuppam is the Lord Kotilingeshwara Temple situated in Kammasandra Village in Kolar district, Karnataka State at a distance of 33 kms from Kuppam. This place has the distinction of having the biggest Shivalinga in the world.

Dravidian University is accredited by NAAC with "B" Grade and it has been ranked 9th in Swachh Campus Ranking 2018 amongst the cleanest Higher Education Institutions in the Country.

About the Department

The Department of Chemistry was established during the academic year 2007-2008 under the School of Herbal Studies & Naturo Sciences. The Department is offering 2 years M.Sc. Programme in Chemistry (Organic Chemistry & Polymer Chemistry as specializations) along with M.Phil. and Ph.D. It also offers Chemistry as an interdisciplinary subject at Undergraduate level in the School of Herbal Studies & Naturo Sciences. The faculty of the Dept. are credited with research publications in reputed International & National journals with a good impact factor. In addition to this, the Department is providing excellent Job opportunities to the students in advanced laboratories and industries in India.

Objectives of the Seminar

This two days national seminar is going to be organized by the Dept. of Chemistry with an aim of providing a common platform for scientists, researchers, academicians, industrial chemists and students working in the field of chemistry and its allied fields all over India, to interact, discuss and exchange of scientific information. The Chemical sciences provide the desired materials to the society; may be new drugs, synthetic materials, nanomaterials, paints, textiles, pesticides, packaging etc., Likewise, it is also considered responsible for environmental pollution. Hence a chemist has to perform a dual duty constructively to synthesize chemicals/materials with less harmful effects.

Thrust areas of the Seminar

- Ethical and Moral issues in Chemical Sciences,
- Synthetic Organic Chemistry,
- Green Synthetic Reactions/Green Synthesis,
- New Polymeric Materials/Nanomaterials,
- Electroanalytical Chemistry,
- Bio-Organic/In-organic Chemistry,
- Drugs Discovery & Drug Delivery Studies,
- Materials Science & Nanotechnology,
- Pharmaceutical & Medicinal Chemistry,
- Nanocomposites,
- Computational Chemistry,
- Environmental Chemistry & Pollution Control.

Call for Abstracts

The Abstracts are invited in the form of plenary lectures, invited talks, oral and poster presentations. Those desirous of presenting papers in the seminar are requested to submit one-page abstract which has original contributions of ongoing/completed unpublished/research work along with the completed registration form and send to " **The Convener, ETCS-2019** ". The format of the abstract will be as, title (14 font size, bold), followed by author's names (12 font size) and full address and text (11 font size). The name of presenting author should be underlined. The abstract must be prepared using MS-Word in "Times New Roman" font and present your paper either by the oral/poster during the seminar.

Abstract has to be submitted by post and email to the etcsduchem.2019@gmail.com and the last date for submission of abstracts is 10th February 2019.

Registration Fee

Delegates/Participants are requested to send their registration fee by Demand Draft in favour of " The Convener, ETCS-2019, Dravidian University", payable at Kuppam by post and email, or online transfer (A/c No. 153910100077939 Andhra bank Dravidian University branch, Kuppam IFSC Code: :ANDB0001539) to the address given in the Brochure.

Last date for registration is February 28th, 2019. The details of the fee are as follows:

Industry delegates & Faculties/Academicians	Rs.1000
Research scholars	Rs. 600
Students	Rs.300
Accompanying person	Rs.500

Accommodation

Accommodation will be provided in the university guest house/hostels at moderate charges. Limited accommodation is available in the University campus.

Access to Kuppam

It can be accessed by train/bus. It is on the railway line of Bangalore - Chennai at a distance of 105 km from Bangalore and about 250 km from Chennai. It is about 200 km from Tirupati. The nearest Airport is Bangalore.

How to reach the Dravidian University

The University campus is located at a distance of about 10 km from Kuppam.

Venue of the Seminar

Emeneau guest house, Dravidian University, Kuppam.

Address for Correspondence

Dr. T. SHOBHA RANI

Convener, ETCS-2019

Assistant Professor & Head,

Dept. of Chemistry

Dravidian University, Srinivasavanam

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Mobile: +91 94944 35886 & 9182896515

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CHIEF PATRON

Prof. R. Sudarsana Rao

Vice-Chancellor I/c,
Dravidian University, Kuppam.

PATRON

Prof. S. Penchalaiah

Registrar I/c,
Dravidian University, Kuppam.

HONORARY DIRECTOR

Prof. G. L. Narayanappa

Dean, Academic Affairs,
Dean I/c, School of Herbal studies and Naturo Sciences,
Dravidian University, Kuppam.

CONVENER

Dr. T. Shobha Rani

Assistant Professor & Head
Dept. of Chemistry,
Dravidian University, Kuppam.

Advisory Committee

Prof. M. C. S. Subha V.C. (I/C) SKU, Ananthapuramu,
Prof. K. Chowdoji Rao, Emeritus, SKU, Ananthapuramu,
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Dr. P. S. Kesava Murthy, Scientist, CFTRI, Mysore,
Dr. P. Durgaprasad Rao, GM, QA&QC, HLCS, Gwalior, M.P.

Organising Committee

All Faculty members, Research scholars, Students,
& Non-teaching staff,
Department of Chemistry,
Dravidian University, Kuppam.

REGISTRATION FORM

National Seminar on Emerging Trends in Chemical Sciences

ETCS - 2019

11th & 12th MARCH, 2019

Name: (Prof./Dr./Mr./Ms.) :

Position :

Department :

Name of institute/ :

Organization :

Address for :

Correspondence :

Mobile :

E- Mail :

Title of the paper :

Abstract enclosed : Yes [] No []

Accommodation needed : Yes [] No []

Registration fee enclosed: Yes [] No []

Details of Registration fee :

Demand Draft No. :

Date :

Amount :

All payments are to be made by a/c payee Demand Draft
drawn in favour of "Convener, ETCS-2019, Dravidian
University", Kuppam payable at Kuppam or

A/c No. : 153910100077939,

Bank Name : Andhra Bank,

Branch : Dravidian University, Kuppam.

IFSC Code : ANDB0001539

Place:

Date:

Signature

NATIONAL SEMINAR ON EMERGING TRENDS IN CHEMICAL SCIENCES

(ETCS-2019)

March 11th & 12th 2019



Accredited by NAAC with "B" Grade

Organized by

Department of Chemistry

Dravidian University

Srinivasavanam

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E-mail: etcsduchem.2019@gmail.com

Website : www.dravidianuniversity.ac.in



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