

**DHANALAKSHMI
COLLEGE OF ENGINEERING**
Tambaram, Chennai – 601 301
A Two-day National Level Seminar

on
"Earth and Environmental Sciences
in the context of Climate Change"
(2ES2C'18)
(Jan 24th and 25th, 2018)

REGISTRATION FORM

1. Name :
2. Qualification :
3. Designation :
4. Department :
5. Name & Address
of the organization :
6. Telephone No. :
7. Mobile No. :
8. E-mail ID :

DD No. : Date :
Amount Rs. : Bank :

Signature

Forwarded by the Head of the Institution

Dr./Mr./Ms. _____

is an employee of our institution. He / She is permitted to
attend the program, if selected.

Date: Office Seal

Signature of the
Sponsoring Authority

CHIEF PATRON

Dr V P Ramamurthi
Founder and Managing Trustee

PATRONS

1. Mrs V R Dhanalakshmi
Chairperson
2. Mrs Roopa Senthilkumar
Chief Executive Officer
3. Dr K L Shunmuganathan
Principal

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Professor and Dean-Academics
Dr A R Pradeep Kumar
Professor and Head / MECH
Dr K Nattar Kannan
Professor and Head / CSE

CO-ORDINATOR & CONVENER

Dr R Senthamizh Selvi
Associate Professor / Chemistry

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Mr N S Senthur, AP/Mech.

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Department of Chemistry
organizes

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Sponsored by TNSCST



An ISO 9001:2008 Certified Institution
NBA Accredited Courses

E-mail ID: senthamizhselvi.r@dce.edu.in /
senthamizh1980@gmail.com

ABOUT THE INSTITUTION

Dhanalakshmi College of Engineering (DCE) is an offshoot of the prestigious Dhanalakshmi Educational Trust, which was started in the year 2001 at Manimangalam near Tambaram in Chennai. DCE is the brainchild of Dr. V P Ramamurthi, an eminent and dedicated academician and former Professor of Anna University. The College is approved by the All India Council for Technical Education, New Delhi and affiliated to Anna University, Chennai. DCE has now grown into a 'Distinguished Centre for Engineering and Technological Studies' providing a serene environment and congenial atmosphere for learning. The Institution provides quality engineering education to train the students to compete the global technological environment and also it moulds them as responsible human beings.

It offers UG Programmes in Electrical and Electronics Engineering, Electronics and Communication Engineering, Computer Science and Engineering, Mechanical Engineering and Civil Engineering. DCE also offers PG Programmes in Computer Science and Engineering and Embedded Systems and Technologies. B.E. degree courses namely EEE, ECE, CSE and IT are accredited by NBA, AICTE, New Delhi. The College is an ISO 9001: 2008 certified Institution. DCE is productive to academic and research pursuits. Today, DCE has grown in leaps and bounds and it is no wonder that DCE has become cynosure of the eyes of many, hankering for the distinguished centre of technological learning.

The Departments of ECE, Chemistry and Physics have been recognized as research centres by Anna University.

ABOUT THE DEPARTMENT

The Department of Science & Humanities constantly aims to provide a different hue to the technical curriculum and the main focus of Language Skills, Engineering Chemistry, Physics and Mathematics, is to educate about the proper exploitation of natural resources, coupled with environmental friendly exercise. With this perception the faculty aims to train everyone to have proper hands-on exposure in the laboratory.

In view of this, DCE has on its rolls a band of qualified, committed and motivating members of faculty who not only teach but also demonstrate.

In the division of Chemistry, faculty members have published 30 papers in reputed National and International Journals. **The Department has three recognized supervisors to guide Ph. D. programme. Our laboratory has been recognized as a nodal centre for collaborative research work with Anna University, Chennai.**

OBJECTIVE AND DESCRIPTION

The overview objective of the seminar is progress towards the development of a Programme of Action for strengthening community resilience and local adaptive capacity in a changing Caribbean climate.

The Seminar on Earth and Environmental Sciences in the context of Climate Change will cover the

1. Updating estimation of social cost of carbon dioxide
2. Vulnerability, Impacts & Adaption assessment
3. Risk management

4. Health risk
5. Disaster management
6. Water resource management

HIGHLIGHTS OF SEMINAR

- ✓ New estimates of projected sea level rise
- ✓ Extensive and rapid change in the Cryosphere
- ✓ Limitations of Geo-engineering
- ✓ Latest advances in the field of Environmental Science

REGISTRATION DETAILS

Registration Fee : Rs. 300/-

Participants are requested to submit their registration forms through the Institution along with a bank demand draft of Rs. 300/- drawn in favour of Principal, Dhanalakshmi College of Engineering, Chennai - 601301

IMPORTANT DATES:

Last Date for Registration: 19/01/2018
Intimation of Selection : 20/01/2018

ADDRESS FOR CORRESPONDENCE

THE CONVENER

2ES2C'18 - SEMINAR

**“Earth and Environmental Sciences
in the context of Climate Change”**

Department of Chemistry

Dhanalakshmi College of Engineering

Dr V P R Nagar, Manimangalam,
Tambaram, Chennai – 601 301.

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