

### Call for Papers:

**Abstract :** Abstract of the research paper in not more than 300 words should be sent to the Director, National Seminar through e-mail: nseft2020@gmail.com. Hard copy not required. The abstract should be neatly typed in MS Word, 1.5 line space, 12 size font in Times New Roman. Please note that the abstract should be typed in only one paragraph. No figures, no tables and no acknowledgments.

**Full Paper:** The full papers will be peer-reviewed by experts and all eligible papers will be published in the form of a book with ISBN No.

### Important Dates:

**Last date for the submission of the Abstracts/ Paper : 27-01-2020**

**Communication of acceptance of the Abstract / Paper : 29-01-2020**

### Registration Fee :

**Industry Representatives : Rs. 2500/-**

**Delegate Fee : Rs. 1000/-**

**Students & Scholars : Rs. 500/-**

The Registration Fee may be paid as detailed below: The Director, National Seminar, Dept. of Environmental Science, **Andhra Bank Account NO. 150811100002227**; IFSC Code:ANDB 0001508.

### Accommodation:

Hostel type accommodation will be provided at free of cost. Accommodation on payment basis is also available near to the University. Those who want to stay individually can stay in hotels either Guntur or Vijayawada where accommodation costing Rs.1500/- and above.

### Address for Correspondence:

**DR. P. BRAHMAJI RAO**

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UGC Sponsored  
National Seminar on  
**Eco Friendly Technologies for  
Sustainable Waste Management**

(nseft2020@gmail.com)

**07 - 08 February, 2020**

## Registration Form

Name : .....

Designation : .....

Address : .....

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Mobile : .....

Email : .....

Amount: .....

DD No/Online ID : .....

Drawn on Bank : .....

Name of the Branch : .....

Presenting Paper : Yes / No

If YES, Title of the Paper : .....

.....

Whether Accommodation required : YES / NO

If Yes : Hostel Type / Near University on payment.

No. of Accompanying Persons : .....

Date and Time (mode of Arrival) : .....

Signature



UGC Sponsored  
National Seminar on

## Eco Friendly Technologies for Sustainable Waste Management

**07 - 08 February, 2020**



**Director**

**Dr. P. BRAHMAJI RAO**

**Organized by**

**Department of Environmental Sciences  
Acharya Nagarjuna University  
Nagarjuna Nagar, Guntur, A.P., India  
www.anu.ac.in**

**Venue**

**Prof. L. Venugopal Reddy Seminar Hall  
Dr. H. H. Deichmann & Dr. S. John David Auditorium  
Acharya Nagarjuna University Campus**



Acharya Nagarjuna University established in 1976. It was inaugurated by the former President of India Sri Fakhruddin Ali Ahmed. It has earned a great reputation for high level academic and research activities among Indian and Foreign Universities. The Department of Environmental Sciences was established in the Year 1992. Ever since its inception the department is actively engaged in teaching, research and extension activities, and has been taking up contemporary environmental issues.

### Scope of the Seminar:

The world have evolved into a global village where pollution, disasters, diseases have spread to a maximum range. In this type of chaos, it is very necessary to preserve the earth and the living things that exist on it. The diversity of material handling and usage has been increasing tremendously without a proper plan of disposal and handling, thus increasing the problem of polluting the natural resources. The increased industrialization proliferated the generation of hazardous waste. Also the increased electronic waste poses of severe threat to environment and human health. The technologies developed to combat evils could not reach the ground requirements. Efforts of the Government of India, CPCB on the diversification of waste handling and awareness are really laudable. The present national seminar aims at strengthening the hands of ULBs, state and Central Governments, by bringing all the issues and agencies to a common platform and streamlining the efforts towards sustainability in all spheres of development and encourage Go Green : Grow Green Technologies.

### Conference Themes

- Urban sustainability
- Remediation of contaminated sites
- Waste Characterization and Management
- Advanced Hazardous Substance Control and Management
- Construction and demolition waste management.
- Green polymers and Plastics
- Municipal solid Waste Landfills
- Ecosystems approach for Waste management
- Water / Waste Water Treatment
- Leachate Collection and Management
- Resilience of natural ecosystem
- Bio medical waste management-case studies
- Recent Innovations and technological advancements in e-waste management
- Biomining of Waste dumps.



### Organizing Committee:

#### Chief Patron :

**Prof. P. Raja Sekhar**  
Vice-Chancellor (FAC), ANU

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Registrar I/C, ANU  
Principal, University College of Science, ANU

**Prof. A. Vasudeva Rao**  
Vice- Principal, University College of Science, ANU

#### Seminar Director:

**Dr. P. Brahmaji Rao**  
Hod, Dept. of Environmental Sciences

#### Organizing Secretary:

**Dr. A.V.V.S. Swamy**  
Chairman, Bos, Dept. of Environmental Sciences

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**Dr. Ch. Suneetha**, Dept. of Environmental Sciences, ANU

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**Prof. N. Srinivas**, Gitam University, Visakhapatnam.



## Invitation

UGC sponsored  
National Seminar on  
**Eco Friendly Technologies  
for Sustainable Waste  
Management**

*07 - 08 February, 2020*

To

Prof./Dr./Sri \_\_\_\_\_

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From

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