

## REGISTRATION FEE

Category	Before 1st Feb, 2015	Spot Registration
Delegates/Scholars	Rs. 350	Rs. 400
Industrialists	Rs. 600	Rs. 800
Students	Rs. 150	Rs. 200

## REGISTRATION FORM

Name of the participant.....  
Designation.....  
Address for communication.....  
Mobile No.....  
E-mail.....  
Title of the paper.....

Signature of the Applicant

The DD should be sent in the name of The Principal, Osmania College, Kurnool, payable at Central Bank of India, Osmania College branch, Kurnool.

Note : TA , DA & Accommodation will not be provided to the participants.

## ORGANIZING COMMITTEE

- Chief Patron :** **Mrs. AZRA JAVED SAHEBA**  
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Osmania Group of Institutions, Kurnool.
- Chief Advisor :** **Dr. JAVED RASHEED**  
Chief Functionary,  
Dr. Huq Memorial Fund , Kurnool.
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- Convener :** **Mr. Md. S. MAQSOOD AHMED**,  
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- Coordinators :** **Dr. MAHAMMED SHAFI**,  
Reader In Chemistry,  
Cell : 9440655307
- Dr. MEER ALTAF AHMED**,  
Reader In Chemistry,  
Cell : 9248617549

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Mr. S. Kabeer Basha, Lect. In Chemistry  
Mrs. P. Puspa Latha , Lect. In Chemistry  
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Mrs. S. Shobha Rani, Lect. In Biochemistry  
Mr. B. Abdul Nowshad, Lect. In Chemistry  
Mr. E. Krishnamurthy Goud, Lect. In Chemistry  
Mr. P. Abdul Rawoof, Lect. In Chemistry Members

## MEMBERS :

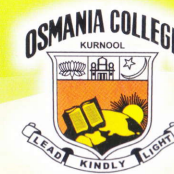
- Mr.S. Samiuddin Muzammil, I/C Dept. of IHC  
and IQAC Co-Ordinator,  
Dr. S. Mahaboob Basha, Lect.Eng & JKC co-ordinator  
Dr. S. Makbul Hussain, I/C Dept of Mathematics  
Dr. S. Khaleel Basha, I/C Dept. of Botany  
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Dr. Md. Osman Ahmed, I/C Dept. of Zoology  
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Mr. K.Abdul Rahman Khan, Lect. In Computerscience

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Dr. G. Abdul Huq, Reader in Chem (Rtd.),O.C.K.  
Dr. M.C. Somasekhara Reddy, Prof.of Chem (Rtd)GPREC

## Address for Correspondence

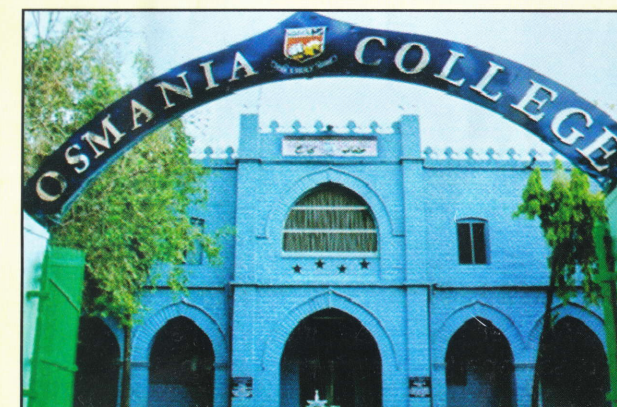
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## National Seminar on Environmental Protection - A Global Challenge



**07 FEBRUARY 2015**



## ORGANIZED BY :

Dept. Of Chemistry, Osmania College (A),  
KURNOOL - 518 001. A.P.



## SPONSORED BY :

UNIVERSITY GRANTS COMMISSION  
S.E.R.O., HYDERABAD



## ABOUT THE INSTITUTION :

Osmania College, Kurnool was established in 1947 by a renowned philanthropist, Dr. M. Abdul Haq Saheb, M.A., D.Phil. (Oxford). It is the first minority institution in Rayalaseema region. This institution, has a special niche for itself in the past seven decades. A preindependence institution, like ours, has always stood for the cause of humanity. The vision behind the establishment of the institution was very philanthropic. The institution provides an open access to learning, irrespective of caste, color and creed.

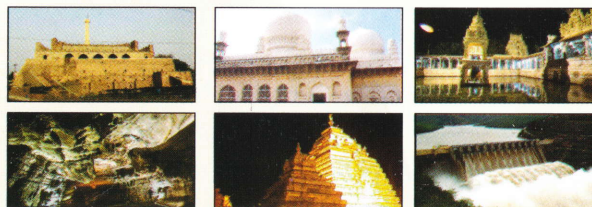
It provides holistic education to all students especially to the poor Muslim minority students of the Rayalaseema region through quality academic programmes. It has been providing numerous renowned scholars, political leaders, state officers, judges etc., since its inception. It has been participating in the National building activities since 1947. Thus the college has raised itself to National importance.

The College was conferred with the autonomous status in 2005. The NAAC Bangalore accredited the college with 'A' Grade. The college offers courses in Arts, Humanities, Social Sciences, Sciences, Commerce, Management and Computer Applications at the undergraduate level. At P.G. level M.A., M.Sc., M.Com. courses are available. This institution possess huge library, well equipped laboratories, computer access departments, Department of Sports and NCC, NSS units.

## ABOUT KURNOOL

Kurnool was developed as transit place on the southern banks of the river Tungabhadra and commonly known as 'Kandanavolu. Kurnool city is the gateway of Rayalaseema of A.P. It is erstwhile capital of Andhra Pradesh and is well connected by road and train. Kurnool is one of the worth visiting places for tourists because it has Konda Reddy Fort, ( Built in 14th to 16th centuries.) , Gole-Gumbaz (Round Dome), near Osmania college. Srisailam temple and dam,

Belum caves, Orvakallu rock gardens, Ahobilam, Yaganti, Mahanandi etc.,



## ABOUT SEMINAR

### OBJECTIVES :

Conducting a seminar on “ **Environmental protection - A global challenge**” may provide a platform to share the knowledge of various challenges we have to face to protect our environment and to handover it safely to our future generations.

The following objectives are drawn for conducting the Seminar by focusing the attention on the importance of environmental issues of the International and National levels.

1. To suggest different methods of waste material management.
2. To create awareness about the consequences of Global warming, Acid rains and climate changes.
3. To discuss the use of organic farming, natural renewable resources, environmental friendly fuels and materials etc.. for minimizing Air, Water and Land pollution.
4. To create the awareness about the conservation of biodiversity to maintain ecologically balanced environment.
5. To adopt the legislative measures that can be enforced to minimize pollution.
6. To think, to learn and to maintain clean and green environmental sustainability.
7. Finally to create awareness in Students, Teachers, Industrialists, NGO's about the global challenges to protect our environment from pollution and to keep it clean and green for future generations.

In view of this, the department of Chemistry and the Management of the college has taken initiative to organize a National Seminar with the assistance of UGC to draw the attention of Environmentalists, Delegates, Scholars, Industrialists and Students to develop the latest strategies for facing the Global Challenges and keeping the Planet Clean and Green.

### MAJOR THEMES OF THE SEMINAR

1. Effects of Global warming & Acid rain and their prevention.
2. Environmental Pollution, prevention and management of air, water and land pollution
3. Industrial & Automobile pollution and their preventions.
4. Effect of climate change on Biodiversity
5. Sound, Light and Radioactive Pollutions
6. Global, National, Local Level Environment protection challenges and legislations.
7. Natural renewable energy resources .
8. Municipal waste, Medicinal waste and e-waste management
9. Reduce-reuse-recycle-restore-replenish for environment sustainability .
10. Socio-economic-cultural impact of environment conservation
11. Role of NGO's in the prevention of Environmental pollution
12. Other aspects related to Environment protection

### SUBMISSION OF ABSTRACTS

Abstracts are invited for presentations in A4 size word document in Times New Roman style and should not exceed more than 250 words. Title of the abstract should be bold and text should be normal. Font size for title is 14 and 12 for text. The entire abstract must be single spaced. Keywords have to be given in separate line. Send all contributions by **Email to [ockchem@gmail.com](mailto:ockchem@gmail.com) not later than 1<sup>st</sup> February , 2015.**

