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NATIONAL CONFERENCE ON

Name:	
Designation:	POLLUTION MITIGATION FOR A SUSTAINABLE FUTURE
Affiliating Institute:	March 26 th 2014



DEPARTMENT OF ENVIRONMENTAL SCIENCE MAHARSHI DAYANAND UNIVERSITY ROHTAK-124001 HARYANA

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Title of the Paper:

Any other information:

INVITATION

Dear Participants

With great pleasure we extend a warm welcome to you, on behalf of the Organizing Committee to participate in the National Conference on "Pollution mitigation for a sustainable future" You are also invited to attend this National Conference for poster presentation.

ABOUT THE DEPARTMENT

The Department of Environmental Science came into existence in in July 2009 and is running two P.G. courses namely M.Sc. Environmental Sciences, M.Sc. Environmental Biotechnology and doctoral programme in various specialised fields of Environment viz. Biofuels, Bioremediation, Environmental Pollution, Remote sensing, Soil microbiology etc. The department is actively involved in research and has organised two seminars and three workshops since establishment. The department is funded under DST-FIST programme and UGC- Innovative Programme.

ABOUT THE CONFERENCE

Globally, we are at a challenging time in the development of humanity; we have learnt that our current way of living is not sustainable and that unless we make radical changes, future, even current generations, will be significantly and adversely affected. The aim of the conference is to grapple the implications of this situation with a myriad of terms and concepts to express a vast array of perspectives, priorities and approaches to address this critical global environmental issue.

THEMES OF CONFERENCE

- Environmental Toxicology
- Bioremediation
- Biofuels for greener tomorrow
- Environmental Biotechnology
- Biosensor for Environmental Monitoring
- Environment and Human health
- Climate Change
- Remote Sensing and GIS
- Genomics and Bioinformatics
- Applied Biology
- Any other recent/emerging area theme related to Life Sciences

SUBMISSION OF ABSTRACT

Abstract (not exceeding 300 words) of original work are invited for poster presentations. The name of presenting author should be underlined and could be submitted up to 20.03.2014 by email to: jslmdu@gmail.com

REGISTRATION FEE On spot

Faculty/ Scientist Rs. 500 Research Scholar/Student Rs. 300 Accompanying person Rs. 200

PUBLICATION OF PAPERS

The selected full length papers will be published in a book with ISBN number and fee for publications of manuscript will be Rs. 1000 (including registration fee). The publication will be subject to decision of reviewers committee.

GUIDELINES FOR MS SUBMISSION:

- 1. Title: Caps & Bold (Times Roman; 12 points, centre aligned)
- 2. Authors' name & address: Times roman12 points and, centre aligned. The corresponding author with email should be asterisked.
- 3. The manuscript with a descriptive abstract and text in running, justified Times Roman; 10 points. In text, references should be author identified
- 4. All diagrams, photographs, illustrations and charts (not tables) are to be referred to in the text as Figures and should be numbered consecutively with Arabic numerals.
- 5. Pattern of references (alphabetic order)

Research Paper:

Balachandran S.M., Bhat S.R. and Chandel K.P.S., 1990. *In vitro* multiplication of turmeric (*Curcuma sp.*) and ginger (*Zingiber offiinale* Rosc.). Plant Cell Rep., 8:521-524.

Book:

Ashmore, S.E., 1997 Status report on the development and application of *in vitro* techniques for the conservation and use of plant genetic resources. International Plant Genetic Resources Institute. Rome, Italy.

Articles in Edited Books:

Debergh, P.C, and Reed, P.E., 1991. Micropropagation. In Debergh PC & Zimberman RH (eds).Kluwer Academic Publication, Netherland, pp 1-13.

Electronic Media:

Author, A. A., & Author, B. B. (1996). Title of electronic journal article. Title of electronic journal [On-line serial], Volume number (Issue number).