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National Conference On Emerging Trends In
Biotechnology For Agriculture,
Medicine And Environment



18-19 NOVEMBER 2016



ORGANIZED BY

MAHILA P.G. MAHAVIDYALAYA

KAMLA NEHRU NAGAR, SOOR SAGAR ROAD, JODHPUR 342009

IN COLLABORATION WITH

ACADEMY OF PLANT SCIENCES, INDIA

MUZAFFARNAGAR (U.P)

Invitation

DEAR COLLEAGUES

Mahila R.G. Mahavidyalaya and APSI invite you to Jodhpur, Rajasthan, in November 2016 to participate in National Conference on "EMERGING TRENDS IN BIOTECHNOLOGY FOR AGRICULTURE, MEDICINE AND ENVIRONMENT" and 26th Scientist meet. The conference will emphasize on all disciplines of biotechnology and plant sciences and provide an excellent platform to eminent scientists and researchers.

Scientific discussions always play a key role in exchanging the practical knowledge and ideas to the society as needed for the nation. Although the technology is developed by the scientists, it has far-reaching effects in diverse sectors of agriculture and medicine and also aid in environment protection.

Since you have been actively involved in research and other activities in related fields, your participation in the conference will help in the dissemination of the information and enriching the knowledge in these fields.

Mahila R.G. Mahavidyalaya and Academy of Plant Science, India are eager to welcome scientists, academicians and researchers from around the country to the 2016 26 APSI scientist meet for an intellectually stimulating and scientifically memorable occasion.

Dr. Manorama Upadhyaya

Principal
Mahila R.G. Mahavidyalaya, Jodhpur

Dr.S.K. Gupta

Secretary, APSI
Muzaffarnagar

OBJECTIVES OF CONFERENCE

1. To create awareness regarding problems in plant biotechnology.
2. To organize meaningful discussions on new trends in biotechnology.
3. To provide a forum for research activities related to the themes of the conference
4. To focus on new technology for agriculture and medicine.
5. To generate action plan for threats in plant biotechnology.

CONFERENCE THEMES

New trends for climate change and conservation of biodiversity.
Plant resource management for human health.
Plant Biotechnology, Genetic Engineering and Agriculture Production
Socio-Economic development and Plant- Biotechnology

ABOUT THE COLLEGE :- The college was established on 2nd October, 1987, to fulfill the vision of Sher-e-Rajasthan Loknayak Shri Jai Narain Vyas who firmly believed that educated women can create a better society. We have steadily grown keeping pace with the global needs from pure Commerce and Arts programmes to the professional courses in Science, BBA, BCA. The college is recognized under section 2(f) and 12(b) of UGC Act. It is the only Women's Post Graduate college in Western Rajasthan. College has a healthy work environment, quality academics and good infrastructural facilities. The college has been fulfilling the educational needs of the society since the last 27 years. Today, Mahila R.G Mahavidyalaya is an eminent institute catering to more than 3200 students from and around Jodhpur and transforming students into responsible citizens by quality education.



ABOUT ACADEMY OF PLANT SCIENCES

The Academy of Plant Sciences India was established in 1987 with the objective of promoting and popularizing plant sciences and environment ethics among the youth and students. The Academy is a dynamic and progressive research intensive organization which provides world class education in the fields of plant sciences, forestry, environment and agriculture through its journal 'Advances in Plant Sciences' and by organizing annual conference on key and core subjects related to plant sciences. The academy moves on a fast track to establish itself as premier NGO of plant sciences at national and international levels.

GOLD MEDALS AND APPRECIATION CERTIFICATES

APSI will award 8 gold medals and citations to the scientists for outstanding contribution and one gold medal each for the best paper presentation in oral poster category. Kindly apply if interested before 15th September 2016 to Prof. S.K Gupta, Secretary, APSI.
770 South Civil Lines, Muzaffarnagar- 251001 (U.P) India.

CALL FOR ABSTRACT

Participants are requested to send abstracts on or before 10th October 2016. The abstract should be typed in 250 words in Times New Roman font, size 12 points, line spacing 1.5, on sheet of A4 in MS word. The abstract should be sent by email bioconference.mmv16@gmail.com

FULL PAPERS

Full length papers should be sent by email bioconference.mmv16@gmail.com to reach on or before 20th October 2016. The paper should be as per the guidelines of the International Journal 'Advances in Plant Sciences'. (Impact factor 2.70). Available on www.apsimzn.org.

REGISTRATION FEES

Delegates are requested to register their names by sending completed registration form along with fees paid by DD payable at Jodhpur Rajasthan in favor of: Principal, Mahila R.G. Mahavidyalaya, and Send to: Organizing Secretary on or before 30 Sept. 2016

Delegate	Registration up to 30 Sept. 2016	Registration After 1 Oct. 2016
Scientists/Academicians	2500/-	3000/-
Students/Scholars	2000/-	2500/-

* Limited spot registration without conference kit.

REGISTRATION FORM

For registration form please visit our website : www.mpgmahavidyalaya.org

ACCOMMODATION

Jodhpur has a wide range of hotels to suit every budget. The Hotel accommodation can be booked directly by the delegates. Accommodation can also be made available by the college on sharing basis for limited number of delegates on first come first serve basis for detail please visit our website : www.mpgmahavidyalaya.org

SIGHT SEEING PLACES AT JODHPUR

Jodhpur- the Gateway to the Thar, was founded by Rao Jodha in 1459 AD. It is a hub for Indian art, culture and heritage. Mehrangarh fort, Umaid Bhawan Palace, Jaswant Thada, Mandore & Pachkunda are some of the most beautiful attractions of the city. Within Jodhpur and around Jodhpur there is several historical sightseeing places. Arrangements will be made for local sightseeing places as well as for neighboring places.

