DST-NASI Workshop for Sensitization of Women Regarding S&T Fellowships and Internships On May 22, 2015.

Registration Form

Name
Faculty / Student :
Department :
Institute :
City:
Phone :
Fax :
Email :
Accommodation required : Yes / No
Days of Accommodation :
Mobile, Fax, emai Mail id :
Registration : Free
Signature of the delegate
Date :
Contact :
Porf. Renu Jain: renujain3@rediffmail.com: 09425122844

Porf. **Renu Jain**: renujain3@rediffmail.com: 09425122844 Prof. **Rekha Bhadauria**: b2 rekha@yahoo.com: 09425337076

Accommodation:

Accommodation will be provided to participants on request in University Guest House / hostel. Request may be forwarded to the Organizing Secretary latest by 15th May, 2015.

Travel:

Gwalior is well connected by road, rail and air. It is an important station of North Central Railway. Almost every train stops at Gwalior. The Railway Station and Bus Stands are at a distance of 4 km from University. The three wheelers charges are about Rs. 40/-. The delegates may reach on their own directly to the venue of workshop (Galav Sabhagar) or their place of stay, Jiwaji University Guest House.

Chief Patron
Prof. Sangeeta Shukla
Vice-Chancellor

Patron Prof. R.J. Rao Rector

Convener Prof. Renu Jain

Organizing Committee

Prof. Nalini Srivastava Prof. G.B.K.S. Prasad Prof. U.P. Verma Prof. R.M.Agarwal Prof. I.K.Patro Prof. O.P.Mishra Prof. S.K. Shrivastav Prof. S. N. Mohapatra Prof. Suman Jain Prof. G.Tejovathi Dr. Shushil Manderia Dr. Sapan Patel

Organizing Secretary Prof. Rekha Bhadauria School of Studies in Botany, Jiwaji University Gwalior (M.P.) 474011

DST-NASI Workshop for Sensitization of Women Regarding S&T Fellowships and Internships

On May 22, 2015.

Place: Galav Sabhagar Time: 10:00 am To 5:30 pm



Organized By
Women Development Cell
Jiwaji University, Gwalior .

NAAC accredited 'A' Grade University,

Sponsored by:

Department of Science & Technology, New Delhi National Academy of Sciences ,India, Allahabad

Introduction:

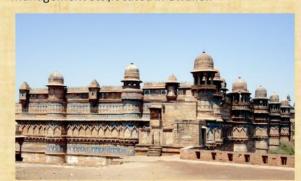
DST-NASI workshop is an awareness programme, to sensitize women under graduates, postgraduates, research scholars, teachers, women scientists, on the opportunities available from Ministry of Science & Technology, New Delhi, with the ultimate objective of empowering Indian Women in Science & Technology. The opportunities available from Ministry of Science & Technology, Department of Biotechnology, New Delhi to women in science and technology will be dealt in detail during this one day workshop.

This one day workshop aims to acquire, disseminate and utilize scientific talent for the benefit of mankind and thus to enhance the scientific voice of women in India. About 5-8 resource persons from Dept. of Biotechnology, Ministry of Science and Technology, New Delhi, Madhya Pradesh Council of Science Technology, Bhopal, senior academicians from Jiwaji University and other Institutions who are well versed with the programs of DBT and other National and International scientific agencies applicable to women scientists shall deliver lectures and interact with the delegates.

Gwalior:

The former capital of State of North Madhya Pradesh, the Gwalior city has been acclaimed as one of the seventh largest hubs for technical and professional education in India. The city and its fortress have served as the center of several historic northern Indian kingdoms. The township creates an ambience of rich traditions blended with modernity, information technology and culture. The academic interactions frequently take place at Jiwaji University in addition to Lakshmibai

National University of Physical Education, Rajmata Vijyaraje Scindia Agriculture University, Raja Man Singh Music and Arts University, and renowned institutions like Defense Research Development Establishment, Indian Institute of Information Technology and Management, Indian Institute of Travel and Tourism Management, Indian Institute of Hotel Management, Institute of Health Management etc., located in Gwalior.



Jiwaji University:

Jiwaji University, a NAAC accredited 'A' grade University, occupies central position in this great educational hub. It was established as a teaching and affiliating university on 23rd May 1964. Dr. Sarvepalli Radhakrishnan, the then President of India, laid the foundation stone of the University Campus on 11th December, 1964. This is the first University in the state to implement the self supporting programs. This workshop offers educational and professional enrichment, bringing post graduate students, research scholars and teachers together with renowned women scientists. This workshop encourages young people to pursue careers in Science, Technology, Engineering and in Allied fields and avail opportunities by various Govt. agencies.

The goal of this workshop is to provide a forum for exchange of ideas and knowledge about recent developments. Women participants are invited to discuss and get awareness about the schemes available in the research and technological fields. Teachers attending the event will receive valuable information about research opportunities, and suggestions for supporting and encouraging young women's interest in science.

Resource Persons:

Dr. (Mrs.) Manju Sharma, NASI Distinguished Women Scientist Chairperson, Coordinator, NASI-DST SoRF Scheme; former Secretary, Department of Biotechnology, GOI.

Shri Chander Mohan, Head, KIRAN Division, Department of Science and Technology, GOI.

Dr. Jyoti Sharma, Principal Scientific Officer, KIRAN and Science for Equity Empowerment and Development (SEED) Division, DST, GOI.

Prof. Paramjit Khurana, Department of Plant Molecular Biology, Delhi University.

Prof. Madhoolika Agarwal, Botany Department, Banaras Hindu University, Varanasi

Prof. Suchitra Bannerjee, Chief Scientist Plant Biotechnology Division, CSIR-CIMAP, Lucknow.

Ms Archna Pant, In-charge, NASI-DST SoRF Scheme at NASI HQ, SRF (Under NASI Distinguished Woman Scientist Chair)