

NATIONAL WORKSHOP ON "OPERATION AND MAINTENANCE OF LABORATORY EQUIPMENT'S"

19th - 23rd JANUARY, 2015

Registration Form

- 1 Applicant's Name :
- 2 Gender : Male / Female
- 3 Date of Birth :
- 4 Name of your College/Organization :
- 5 Correspondence Address :
- 6 Phone No. (Off. & Resi) Fax & Mobile :
- 7 E-mail :
- 8 Educational Qualifications :
- 9 Present Position :
- 10 Teaching: UG/PG :
- 11 Work experience :

Certified that I have filled up the above form truthfully

Date :

Place : Signature of the Applicant

Forwarding note of Head of the Department/Principal regarding candidates suitability and benefit of this training to his own institution (for employees only)

Date : Signature, Name & Seal of Head of Institution

Details of registration fee: Amount of Rs.850/- D.D. No..... Date

Demand draft be drawn from any nationalized bank in favor of "Coordinator NWOMOLE 2015, Pt. Ravishankar Shukla University, Raipur.

School of Studies in Electronics & Photonics
Pt. Ravishankar Shukla University, Raipur (C.G.)



Organizes
**NATIONAL WORKSHOP ON
"OPERATION AND MAINTENANCE OF LABORATORY EQUIPMENTS"**
19th - 23rd JANUARY, 2015

in association with



Western Regional Instrumentation Centre
University of Mumbai, Mumbai

Dr. SANJAY TIWARI
Professor & Head
**SCHOOL OF STUDIES IN ELECTRONICS & PHOTONICS
PT. RAVISHANKAR SHUKLA UNIVERSITY, RAIPUR (C.G.)**

TEL.No. +91 9424225771 | FAX:+91(771) 2262618
E-MAIL : nwomole2015@gmail.com, Website: www.prsu.ac.in

NATIONAL WORKSHOP ON "OPERATION AND MAINTENANCE OF LABORATORY EQUIPMENTS"

19th – 23rd JANUARY, 2015

School of Studies in Electronics & Photonics, Pt Ravishankar Shukla University, Raipur is organising jointly with Western Region Instrumentation Centre (WRIC), University of Mumbai, a five day workshop on "Maintenance and Operation of Laboratory Equipments" from 19th Jan to 23rd Jan 2015 to acquaint the participants from various colleges & universities with the latest analytical techniques and instruments used in teaching and research.

The keen motivation behind organization of this programme has been the fact that most of the faculties/technicians in colleges are not trained adequately on the repair /maintenance of Lab equipment's. Many laboratories have a large number of equipment's abandoned due to very minor defects. In a separate dimension, the wastes emerging from electronics equipments is alarming and is going to be a great challenge to the present scientific community. The workshop focuses on these issues.

The training will be given on the essential equipment's of any B.Sc. and M.Sc. and Research laboratories. The participants are welcome to bring electronic equipment's from their laboratories that needs repair.

WRIC is a national facility center of University Grants Commission, New Delhi.

OBJECTIVES

- To acquire and develop skill for preventive maintenance and repair of instruments.
- To impart the knowledge and up gradation of skills of operation and maintenance of laboratory instruments for teachers, research scholars, technicians those are involve in Teaching, Research and Lab work.

To handle with care of physic-chemical & Biological parameter/equipment with the latest technical knowledge of scientific practices, which are used in teaching during practical class, Research and lab work.

ELIGIBILITY

B.Sc./M.Sc./Research Students/Academicians/Lab Assistants/Lab Technicians working in any Science stream.

PROGRAMME I:

Chemistry & Biological Sciences
Maximum Number of Participants 25.

PROGRAMME II:

Physics/Electronics
Maximum Number of Participants 15.

TOTAL PARTICIPANTS: 40

NOTE: Colleges must send their Analytical, Electrical, Optical (All Microscopes), and other Measuring Instruments for repairing with their participants on their own responsibility.

RESOURCE PERSONS :

The course will be conducted mostly by experts from various centers/ institutes/ organizations of National importance in addition to the below,

Western Regional Instrumentation center (WRIC), Mumbai University, Mumbai.

Scientific staff from various instrumentation and workshop centers i.e. reputed firms, manufacturer of instrument companies.

VENUE AND DURATION

The workshop will be conducted at the School of Studies in Electronics & Photonics, Pt. Ravishankar Shukla University, Raipur during Jan 19-23, 2015.

REGISTRATION FEE & HOW TO APPLY

Nominations of candidates should be sent positively latest by 12th January 2015. The application format must be accompanied by a registration fee of Rs.850/- in the form of demand draft drawn from any Nationalized Bank in favor of "Coordinator NWOMOLE 2015, Pt. Ravishankar Shukla University, Raipur" payable at Raipur.

ACCOMMODATION

Accommodation can be arranged on request from participants' on additional charges on sharing basis.

ABOUT SCHOOL OF STUDIES IN ELECTRONICS & PHOTONICS

The Department provides an unrivalled education in Electronics and Photonics. The department has vibrant atmosphere with a combination of strong academic and research activities. Courses offered are :

- Ph.D. (Opto-Electronics, Organic Electronics, Solar Cells, Speech & Image, Signal Processing & Microelectronics).
- M.Tech. (Optoelectronics & Laser Technology) Approved by UGC, AICTE.
- M.Phil. (Electronics) | M.Sc. (Electronics)

Organizing Committee

Patron

Hon'ble Dr. S. K. Pandey
Vice-Chancellor

Pt. Ravishankar Shukla University, Raipur

Co-Chair

Prof. B. L. Jadhav
Director

WRIC, University of Mumbai
Mumbai

Shri K.K. Chandrakar
Registrar

Pt. Ravishankar Shukla University
Raipur

Prof. Sanjay Tiwari
Coordinator & Head

Pt. Ravishankar Shukla University
Raipur

Program Coordinator

Mr. K. K. Mahajan
Technical Officer II, WRIC
Cell : 9221052804

Course Coordinator

Mr. N.N. Rao
Technical Officer I, WRIC
Cell : 9869128248

Technical Resource Person

Dr. Prabhat Dwivedi (IIT-K) | Mrs. Sunita Batra | Mrs. Sarita Thopte
Mr. Milind Shidruk | Mr. Govind Chitte | Mr. Devendra Gunde

Local Organizing Committee

Dr. Kavita Thakur | Dr. Vivek Kant Jogi
Anil Verma | Anshu Singh Thakur | D. C. Gawde
Sunandan Mandal | Khemchand Sahu | Swati Sahu
Mohan Patel | Pooja Agnihotri | Rajesh Awasthy | Rashmi Swami

CONTACT : Anshu Singh Thakur - 9907550696 | Anil Verma - 8225827323
E-Mail: nwomole2015@gmail.com, Website: www.prsu.ac.in