



Advanced Instrumentation Research Facility JAWAHARLAL NEHRU UNIVERSITY

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Date: 12-06-2017

Workshop
on "Fundamentals of Combined Confocal Raman – AFM System"
to be held on 30th June, 2017
organized by AIRF & Toshniwal Brothers (Representing WITec GmbH, Germany)

NOTICE

In order to provide the highest level of services to scientific community a series of workshop / training program on different sophisticated instruments in biological / chemical/ physical sciences are organized by AIRF throughout the year.

In this series, the next workshop will be on "**Fundamentals of Combined Confocal Raman – AFM System**" to be held on 30th June, 2017. The workshop shall have lectures and practical sessions by application specialists.

Applications are invited from registered research students / scholars from an Academic Institution. Class size shall be limited to 20 participants. Depending upon availability not more than one research students / scholars from each lab will be allowed. Decision of the screening committee shall be final and only selected candidates will be allowed to participate in the workshop. Application forms are available at AIRF reception and JNU website.

PRE – REGISTRATION

The training is free and open to all registered research Students and Scholars. Application has to be sent to Director's Office on or before 26th June, 2017. The selected/shortlisted candidates will be informed by email. No TA / DA will be paid.

Prof. Rakesh K. Tyagi
Director



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Workshop on “Fundamentals of Combined Confocal Raman – AFM System” to be held on 30th June, 2017 **APPLICATION FORM**

Name of the Applicant		
Gender (Tick)	Male	Female
Name of the Supervisor /Mentor with telephone no.		
Complete Address of Workplace		
E - mail address Mobile No.		
Educational Background (Bachelors onwards)		
Please describe how your current work is related to “Fundamentals of Combined Confocal Raman – AFM System”		

Have you previously attended any Workshop at AIRF? (if YES mention the details)	
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NB : Do not leave any column blank.

(Signature of the candidate)

Date:

Place:

(Signature with stamp)

(Supervisor / Dean)

(For AIRF Office Use Only)

S. No. _____

Dated: _____

Selected	In waiting
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DIRECTOR, AIRF