



Information and Announcements

Science Academies Refresher Course in Experimental Physics 14 February – 01 March 2017

Sponsored by Indian Academy of Sciences, Bengaluru,
Indian National Science Academy, New Delhi,
The National Academy of Sciences, India, Allahabad
Department of Physics, St. Philomenas College (Autonomous), Bannimantap, Mysuru 570015.
in collaboration with Department of Physics, Kurukshetra University, Kurukshetra.

A Refresher Course in Experimental Physics will be held in the Department of Physics, St. Philomena's College, Mysuru for the benefit of faculty involved in teaching undergraduate and postgraduate courses in Physics. Professor R Srinivasan has conducted this Refresher course in Experimental Physics in 75 institutions so far including universities, autonomous colleges, and advanced scientific institutions involved in education. The Course will enable the participants, through lectures and laboratory sessions, to enhance their skills in experimental physics and facilitate them to introduce the experiments in their respective curricula. UGC has approved two-week Refresher Courses of good standing for promotion; vide notification – F3-1/2009 dated 30 June 2010.

Applications are invited from teachers with experience in teaching undergraduate and postgraduate courses in Physics. III year BSc and I year MSc Physics students with keen interest in Experimental Physics may also apply. The number of seats will not exceed 34. Selected participants will be provided with round-trip bus/train (III AC) fare by the shortest route and local hospitality during the course in addition to course material. Interested applicants must submit their application ONLINE by clicking on the following link:

<http://web-japps.ias.ac.in:8080/Refreshcourse/RCILT.jsp>

A copy of the application form signed by the applicant should also be sent by Post to: The Course Coordinator. In case of teachers, the form must also be signed and stamped by the Head of the applicant's institution stating that leave will be sanctioned if the applicant is selected for the Course. A recommendation letter from a teacher is essential for student applicants. Scanned copies of the duly signed documents sent by email will also be accepted. Applications may be sent to:

Dr D Revannasiddaiah, Coordinator of Refresher Course in Experimental Physics, Professor and Head, PG Department of Physics, St. Philomena's College (Autonomous), Bannimantap, Mysuru 570015, Karnataka.

Email: revannasiddaiah.d@gmail.com, Phone: 09886576762.

Last date for receipt of applications: 30 December, 2016.

Selected participants will be informed by: 10 January, 2017.

