

Maharshi Dayanand College of Arts, Science and Commerce

Dr. S. S. Rao Road, Mangaldas Verma Chowk, Parel, Mumbai-12



Accredited 'A' by NAAC

Organizes

IARP Sponsored



Two days workshop on

Radiation Technology

Safety, Detection, Applications and Indian
Nuclear Energy Programme

15th & 16th December, 2017



Patron

Mrs. Kawal Verma
President, M.D.E. Society

Dr. Mrs. T.P. Ghule
Principal

Dr. Mrs. C.S. Panse
Convener
(Vice Principal)

Dr. Supriya K. Deshpande
Organizing Secretary

About Maharshi Dayanand College

Established in 1962, by late Shri Mangaldasji Verma, a Philanthropist & Industrialist, who bore a fervent desire to bring education to socially and economically deprived Society. "Empowering through Education" is the mission we have set for ourselves. Our students have excelled in all spheres of education-academics, cultural, social responsibilities & sports. We take pride in producing the Arjun Award & Shiv Chhatrapati Award winners and conducting the "Festival of Indian Games". College is re-accredited as 'A' by NAAC.

About Indian Association for Radiation Protection

In 1968 a group of scientists at Bhabha Atomic Research Centre concerned with radiation safety initiated a proposal to set up a professional association to promote safety in the manifold uses of ionizing radiation in the country. The association has a large membership of specialists and users of natural and manmade radiation sources from different parts of the country. The Association was admitted in May 1970 as an Associate Society of the International Radiation Protection Association.

About the Workshop

The two day IARP workshop at MD College, Parel is focused on theme: Radiation Protection, Detection and Applications of Radiation in the various fields of Modern Life and on the Indian Nuclear Energy Programme. In addition, the practical sessions would be helpful for the participants to have deep insight for research orientation in the nuclear arena. Additionally, for Science students the career orientation toward research and development work programmes would be highlighted.

Technical Program

The workshop focuses on the following topics:

- Radiation science
- Radiation unit.
- Radiation detection.
- Applications of radiation technology.
- Biological effects of radiations.
- Nuclear science programs.
- Carrier avenues.

Call for participants

Applications are invited from interested faculty members, post graduate and research students. Registration form to be duly filled and forwarded through Head of the Department/Institution on or before 10th December 2017, to Organizing Secretary, Maharshi Dayanand College of Arts, Science and Commerce, Dr. S.S. Rao Road Parel Mumbai-400012. There is no registration fee for participation in the workshop.

Organizing Committee

MD College Committee members

Dr. Chhaya S. Panse (Convener)
Dr. Beena I. Arora (Co- Convener)
Dr. Supriya K. Deshpande (Organizing Secretary)

Members

Dr. A. R. Anthony	Dr. Manish Kayande
Dr. M. D. Kulkarni	Dr. Ravi Upadhyay
Mr. S. R. Pawar	Dr. Namrata Jain
Dr. Varsha V. Thorat	Dr. Vaishali U. Somani
Dr. Somendra Sharma	Mr. B. T. Nikam
Dr. Rishikesh S. Dalvi	Dr. Rupesh H. Gaikwad

IARP Committee Members

Dr. K. S. Pradeepkumar, President, IARP
Dr. M. S. Kulkarni, Scientist, Secretary, IARP
Dr. S. Murali, Scientist, Executive Committee, IARP
Dr. Ms. Pramilla Sawant, Joint Secretary, IARP
Shri. S. S. Patil, Scientific Officer, BARC

Address for Correspondence

Principal

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