

Registration Form

Name: _____

Designation: _____

Qualification: _____

Experience: _____

Organization: _____

Mailing Address: _____

Contact Number: _____

E-Mail: _____

Cash Registration: ` 100/-

Date: _____

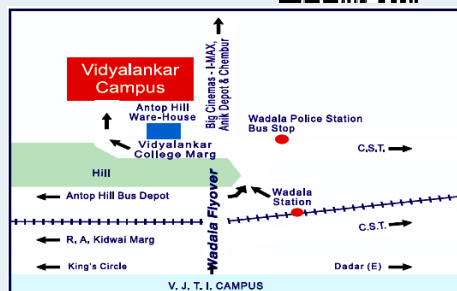
Place: _____

Signature of Applicant

Registration can also be done online

<https://tinyurl.com/y767vo8o>

Scan the QR Code using
your Smartphone



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Mrs. Rashmi Deshpande (Chairperson, Vidyalankar Dnyanpeeth Trust)
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Sri Rama Chandra University Chennai

VIT | Vidyalankar
Institute of
Technology



One day Workshop on

"CURRENT CHALLENGES IN DIAGNOSIS AND RADIOTHERAPY OF CANCER"

Organized by

**Dept. of Biomedical Engineering
Vidyalankar Institute of Technology**

under the aegis of

Society for Radiation Research (SRR)

(Reg. No.: Maharashtra State, Mumbai 2280, 2014 GBBSD)

Date: 6th October, 2018

Time: 09:00 AM

Venue: VIT, Wadala, Mumbai



<https://www.facebook.com/Vidyalankar.VIT>



<https://www.youtube.com/VidyalankarGroup>



<https://twitter.com/vitcollege>



About Society for Radiation Research (SRR)

The Society for Radiation Research (SRR) is a scientific body of radiation researchers and individuals/students having interest in the area of radiation research. The SRR has been registered on December 15, 2014 in Mumbai by a group of scientists and clinicians.

Society for Radiation Research is aimed:

(i) To promote research in the areas of (a) radiation biology with basic and applied aspects, (b) clinical radiation biology and oncology, (c) radiation hormesis and low dose radiation biology, (d) environmental radiation biology, non-ionizing radiation effects; (e) radiation medicine, radiation technologies, (f) translational research, (g) terrestrial and space radiation biology, and (h) any other relevant research areas.

(ii) To facilitate integration and interaction of different radiation research areas.

(iii) To promote the diffusion of knowledge in these research areas through organizing meetings, conferences, workshops, awareness programs, scientific publications etc.

(iv) Promote discussion, interactions amongst scientist-public-industry and acting as liaison to communicate facts and research developments to public, government and regulatory bodies.

(v) Integration of Society with other National and International Scientific Bodies.

(vi) Facilitate and promote research in areas of radiation research by various means. Encourage and promote young researchers and students to pursue research and build career in the areas of radiation research.

(vii) Promote and facilitate education of radiation research in national Institutes and Universities.

About VIT

Vidyalankar Institute of Technology (VIT) is an 'A' grade Engineering degree college approved by the AICTE, the DTE (Maharashtra), and affiliated to the University of Mumbai. Incepted in the year 1999, the Institute has steadily gained recognition and today attracts top talent.

VIT conducts courses in Electronics, Electronics and Telecommunication, Computers, Information Technology and Biomedical Engineering with an average annual intake of 900 students at the undergraduate level. The Institute also conducts Masters in Engineering programs in Electronics and Telecommunication, Computers, Information Technology in addition to Masters in Management Studies. Institute also offers doctoral program (Ph.D.) in Computer Engineering

About Department of Biomedical Engineering

Department of Biomedical Engineering at VIT is the Accredited by National Board of Accreditation, New Delhi for the course in Biomedical Engineering.

The Department has a clear vision to become a Center of Excellence in the field of Biomedical engineering where learners are nurtured in a scholarly environment to evolve into competent professionals to benefit society.

Organized by

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Vidyalankar College Marg,
Wadala (E), Mumbai- 400 037
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Web: www.vit.edu.in

Society for Radiation Research
Reg. Office: Advance Centre for
Radiation Oncology
Dr. Balabhai Nanavati Hospital,
Vile Parle (W), Mumbai- 400 056
Web: www.srrindia.org

Program (Tentative)

9.00-9.30 am	Registration
9.30-9:45 am	Inauguration
9:45-10:30 am	PET-CT an Unique Modality in Management of Cancer Dr Sunita Sonavane, RMC, Mumbai
10:30-11:15 am	Radiopharmacy current and future perspective for diagnosis and therapy Dr Chandan Kumar, RPhD, BARC, Mumbai
11:15-11:30 am	Tea Break
11:30-12:15pm	Applications of Accelerators in Cancer Radiotherapy Dr S. D. Sharma, RPAD, BARC, Mumbai
12:15-01:00 pm	Glimpsing the Future of Radiation Technologies in Multidisciplinary Cancer Care Dr Shankar Vangipuram, HCG Cancer Centre, Mumbai
1.00pm	Lunch and discussions

Target Audience

Faculty members, Researchers and Final year students from Biomedical, Electronics and Physics departments of colleges in Mumbai. Any person with flair to have awareness about Clinical Uses of Radioactivity.

Registration

Registration fee for the program is Rs.100/excluding lunch. Participants can have lunch at the canteen at nominal cost

Last Date for Registration: October 1, 2018

Certificates would be provided to the Participants