



Sevalal Shikshan Sanstha's
Sevalal Mahila Mahavidyalaya

NAAC RE-ACCREDITED WITH 'A' GRADE
Place for Higher Learning and Research (Research Academy)
Sakkardara Square, Umrer Road, Nagpur-440024

Report on
One Day Workshop on
"Beneficial Effects of Radiation Technology and
Indian Nuclear Energy Programme"

Organized by
Indian Association of Radiation Protection (IARP), Mumbai
In Association with
Department of Chemistry
Sevalal Mahila Mahavidyalaya,
Nagpur

Academic Session

2024 - 2025

Report on

One Day Workshop on “Beneficial Effects of Radiation Technology and Indian Nuclear Energy Programme”

A one day workshop on “Beneficial Effects of Radiation Protection” was conducted on 8th March 2025 at Sevadal Mahila Mahavidyalaya, Nagpur organized by Department of Chemistry in collaboration with Indian Association of Radiation Protection (IARP), Mumbai. The event aimed to educate participant about the importance of radiation safety, its application in various fields, best practices to minimize exposure risks, To create awareness about radiation protection principles, To discuss the beneficial applications of radiation in medicine, industry, and research, to highlight safety measures and regulatory guidelines and to provide hands on training on radiation monitoring and protective equipment. The workshop brought together experts, researchers, students and professionals working in radiation related fields to discuss its beneficial effects and protection measures.

The day began with the registration of participants, where attendees from various institution signed in and received workshop material. The hall was set up with banners highlighting key aspect of radiation protection.

The workshop commenced with an inaugural session attended by dignitaries, faculty members and participants. First of all the traditional lighting of the lamp ceremony was performed by chief guest, the chairman of the workshop, speaker, Principal and the convenor of the workshop symbolizing the spread of knowledge and wisdom. Then the program commenced with the National Anthem fostering a sense of unity and patriotism among all attendees. Everyone stood in respect as the anthem was played, marking the formal beginning of the event.



Hon'ble Chief Guest and other dignitaries in traditional lamp lighting ceremony



All dignitaries on dias



Organizing Secretary comparing the program.



Convener felicitating Hon'ble Shri Sanjay Shende



Shri Sanjay Shende felicitating Dr. Anurag Luharia



Principal Prof. Mrs. Dhoble felicitating Dr. Saindane



Felicitations of Dr. V. Natarajan



Felicitations of Dr. Rupali Kamat



Felicitations of Shri Sanjay Patil

The Chief Guest of the function was Dr. Anurag Luharia, Radiotherapist and Radiological safety officer Datta Meghe Institute of Higher Education and Research, Sawangi, Shri Sanjayji Shende Chairman of Sevalal Shikshan Sanstha, Nagpur. Dr Shashank Saindane Scientist G, Dr V Natrajan, Dr Rupali Kamat, Shri Sanjay Patil Scientist of IARP, Dr Mrs Nirupama Dhoble Principal of the College, Dr (Mrs) P. P. Chahande Convenor of the workshop and the UG and PG students were present for the function.

After the inaugural function Introductory remark was given by Prof N. S. Dhoble, Principal Sevalal Mahila Mahavidyalaya, Nagpur. In her opening remark she emphasized the dual nature of radiation, its significant benefits in medical science, industry and research alongside the need for proper safety measures to minimize risks. Addressing the audience she stressed the importance of awareness training and adherence to safety protocols to ensure that radiation is used responsibly and effectively. She explained the aim of conducting the workshop which is designed to educate participants on both the advantages and safety measures associated with radiation that would provide valuable insights through expert talks, demonstrations and hands on sessions.



Principal Prof. Mrs. Dhoble giving introductory remark

The Chief Guest Dr Anurag Luharia inaugurated the program and emphasized the importance of harnessing radiation energy for the betterment of the society. He also highlighted the significance of radiation and nuclear energy in various fields.



Dr. Anurag Luharia delivering his speech

Dr Shashank Saindane, Scientist G from the organizing team of IARP addressed the gathering. In his address he said that radiation technology revolutionized medical treatments enabling targeted cancer therapy and diagnostic imaging. Nuclear energy provides a clean green thobjective and scope of the workshop which includes 4-5 lectures and hands on training session to provide practical exposure to radiation technology.



Dr. Shashank Saindane addressing the gathering

Shri Sanjay Shende welcomed the gathering. In his presidential address he gave very good information about the college. He explained the objective behind organizing the workshop .He said that there are misconceptions about radiation. Radiation has long been associated with negative connotations largely due to its misuse and the fear of its harmful effects. He said that scientific advancements have shown radiation is a powerful tool that when harnessed properly it has immense benefits for humans.



Shri Sanjay Shende delivering inaugural address

8th March is celebrated as International Women’s Day. The students of MSc of all science faculty were privileged to have Dr Rupali C K Kamat on the dais. So on this occasion they felicitated Dr Rupali with a memento for technological empowerment through creating awareness regarding radiation and nuclear energy program.



PG students felicitating Dr. Rupali Kamat on International Women’s Day

Organizing secretary Dr (Mrs.) Arati Duragkar compared the program and proposed the vote of thanks expressing gratitude to the dignitaries on the dias, the guest speakers, students, participants and professors of all faculties for their gracious presence and support.



The inaugural function of the one day workshop was a resounding success setting a stage for the comprehensive and engaging program. The event highlighted the importance of radiation and nuclear energy for improving quality of life and promoting sustainable development and awareness of the technology. A series of lecture sessions were held by the resource persons and subject experts from IARP, BARC.



All the participants, faculties at the workshop

Lecture 1: Resource Person : Dr Shashank Saindane : “Nuclear Energy Program, Application of Radiation Technology”: He said that now a days natural energy resources are limited so we have to search for another energy resources. Nuclear energy source is the best option for energy in the upcoming days. Indian government is now establishing nuclear reactors in many states. Some are based on Indian technology while 1000 MW reactors are based on foreign technology. Nuclear reactors are established away from the cities. Radioactive sources are covered properly as well as all safety measures were taken so that any kind of accident should be avoided.

Lecture 2 : Dr V Natrajan IARP: “Radiation Quantities, Units and Effects” : He explained that there are seven types of radiation with increasing range of increasing frequency. The energy are radiowaves, microwaves, infrared, visible light, ultraviolet, x rays and gamma rays. He said that radiation quantities and units describe the amount and effect of radiation exposure with key units including Becquerel (Bq) for activity. Grey (Gy) for adsorbed dose, Sievert for equivalent dose and Roenten (R) for exposure. The SI unit of radioactivity is the Becquerel (Bq) which is defined as one radioactive decay for seconds. He also discussed about conversions of units such as 1 Gy =100 rad, 1Sv =100 rem. The lecture was very informative and interesting.

Lecture 3: Shri Sanjay Patil, IARP: “Radiation Protection and Monitoring” : The session began with an introduction to radiation ,its types and its natural and artificial sources. He elaborated on various radiation detection methods including Gas filled detectors like GM counters Semiconductor detectors. He emphasized the importance of radiation safety .He also explained the minimum time exposure duration, distance from the radiation source, shielding by using appropriate materials. The lecture also covered international radiation safety guidelines set by organizations such as IAEA and NCRP. The session concluded with an engaging Question and Answer segment where students and faculty posed questions regarding real world applications of radiation detection and the latest advancements in radiation protection technology. The lecture was highly informative and provided valuable knowledge to the attendees.

Lecture 4 : Dr. Mrs. Rupali C K Kamat : “Principles of Radiation Detection” : She discussed that radiation interacts with matter causing ionization or excitation which can then be measured to determine the presence and characteristics of the radiation .She discussed two types of radiation i.e ionizing and nonionizing radiation. She explained that non ionizing are less harmful while ionizing radiations can be harmful. She explained the various applications of radiation in medicine industry, in generating electricity, Agriculture, Archeology, carbon dating, space exploration and geology. The guest lecture also emphasized the need for strict adherence to safety protocols to prevent radiation related health risks.

Lecture 5: Dr Shashank Saindane “Beneficial effects of Radiation Technology”: This was the last lecture of the session before lunch delivered by him. He explained how radiation technology is useful in medical advancements like cancer diagnosis and treatment, food preservation and industrial applications for quality control and material analysis. He also said

that nuclear power plants use nuclear fission to generate electricity, providing a clean and reliable source of energy, carbon dating, a technique that uses radioactive carbon isotopes, used to determine the age of ancient artifacts and fossils. Radiation processing techniques are used to create new materials and devices at the nanoscale.



Dr. Shashank Saindane delivering his lecture



Dr. V. Natarajan during his lecture



Dr. V. Natarajan delivering his lecture



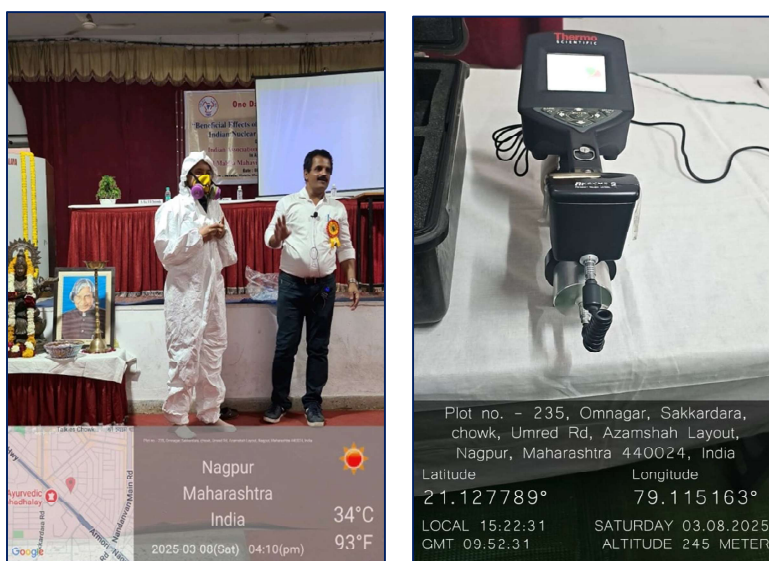
Dr. Rupali Kamat at her lecture



Shri Sanjay Patil delivering his lecture



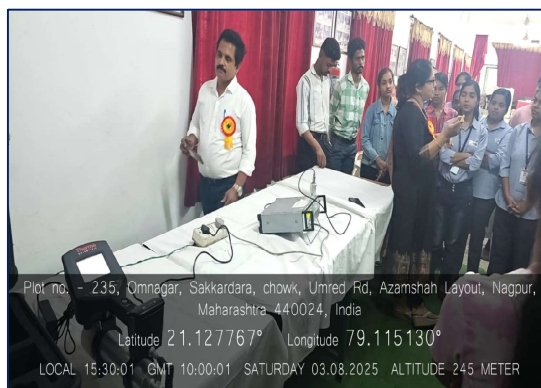
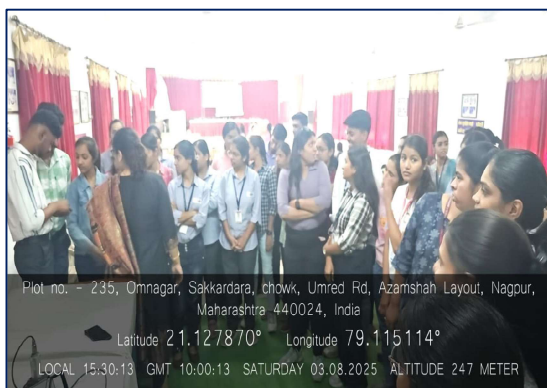
After all the lectures the attendees gathered for the lunch. After the lunch there was the hands on training session which was one of the most engaging parts of the workshop providing participants with practical experience in radiation protection. The session aimed to familiarize attendees with real world applications of radiation safety measures, monitoring equipment and emergency response techniques. This session was designed to provide hands on experience in radiation detection and monitoring. To train participants on safety protocols to minimize exposure and to enhance awareness of emergency response procedures. The session began with an introduction to various radiation detection and protection tool. The trainer explained the function of Geiger-Muller Counters, Lead Aprons and shields. A mock emergency scenario was conducted to train participants on how to respond in case of accidental radiation exposure like identifying a radiation spill, Evacuation procedures, Decontamination steps that is to safely remove contaminated clothing and wash exposed areas and first aid measures. Participants gained practical knowledge of how radiations behave in different settings and how to accurately measure it.



Shri Sanjay Patil during Hands on Training



Students and participants during Hands on Training



Students during Hands on Training



Dr. Rupali Kamat giving demonstration.

After Practical session Dr Saindane delivered lecture on scientific career opportunities. He informed the students about various career aspects availed at Bhabha Atomic Research Centre Mumbai. He also informed the students about the entrance exams taken by BAARC. He also gave the schedule for the exam as well as the qualification required for it.



Dr. Saindane delivering his lecture



Students at the lecture

The valedictory function of the one day workshop was held at 5.00 pm marking the successful conclusion of an insightful and engaging event. The function commenced with a warm welcome by the organizing secretary Dr Mrs Arati Duragkar. She expressed gratitude to all the participants Speakers and organizers for their contributions. The chief guest of the function was Dr Karade Head department of Chemistry R.T.M Nagpur University Nagpur. He delivered an inspiring speech commending the efforts of the organizers and highlighting the

need for continued research and awareness about radiations safe and beneficial application .After that several participants shared their learning experiences , emphasizing how the workshop deepened their understanding of radiations benefits. Students and young researchers expressed their enthusiasm for pursuing further syudies in radiation technology.



Dignitaries on dias during valedictory function



Prof. Mrs. N. S. Dhoble felicitating Dr. Karade



Dr. Karade delivering his speech

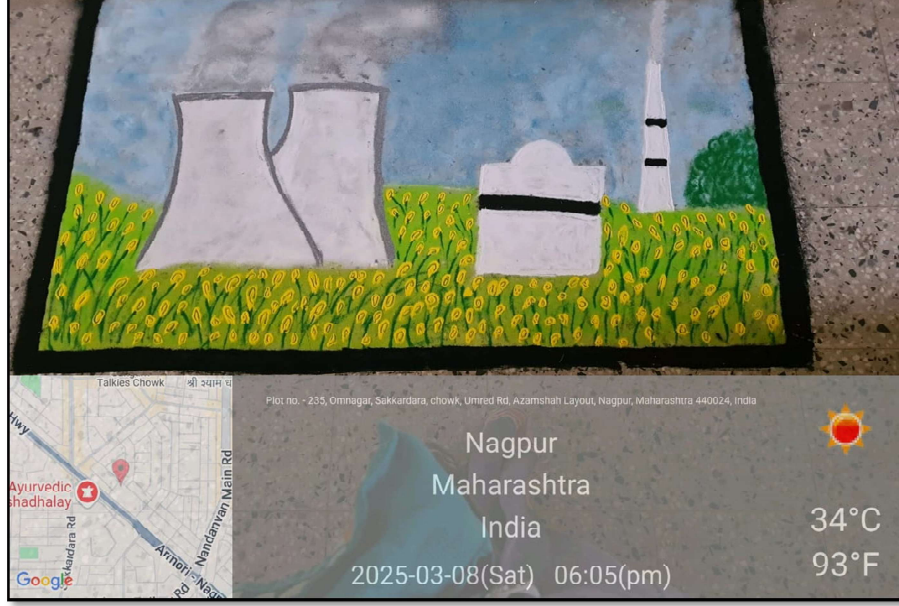


Participants giving feedback of the workshop

The convenor of the workshop Dr (Mrs) P. P Chahande Head Of the department of chemistry delivered the vote of thanks. expressing appreciation to the guest speakers , sponsors ,organizing committee and participants for making the event a success. Special acknowledgement was given to the technical support team and volunteers who ensured the smooth execution of the workshop. Certificates of participation were distributed to attendees ,recognizing their engagement and contribution during the workshop.



Convener Dr. (Mrs.) P. P. Chahande Proposing Vote of Thanks



Rangoli of the Workshop

सेवादल महिला महाविद्यालयात कार्यशाळा

लोकमत न्यूज नेटवर्क

नागपूर : सेवादल शिक्षण संस्थेद्वारे संचालित सेवादल महिला महाविद्यालय आणि मुंबईच्या इंडियन असोसिएशन ऑफ रेडिएशन प्रोटेक्शन यांच्या संयुक्त विद्यमाने व रसायनशास्त्र विभागाद्वारे आयोजित एकदिवसीय कार्यशाळा सेवादल महाविद्यालयात पार पडली. उद्घाटन समारंभाच्या अध्यक्षस्थानी सेवादल शिक्षण संस्थेचे अध्यक्ष संजय शेंडे होते. मुख्य वक्ते म्हणून सावंगी मेघे येथील दत्ता मेघे इन्स्टिट्यूट ऑफ हायर एज्युकेशन अँड रिसर्चच्या रेडिओ फिजिस्ट्रिट अँड रेडिओलॉजिकल सेफ्टी विभागाचे



प्रमुख अधिकारी डॉ. अनुराग लुहारिया यांच्यासह डॉ. शशांक सैदाणे, सायंटिस्ट रूपाली सी. के. कामत, डॉ. व्ही नटराजन, संजय पाटील, प्राचार्या डॉ. निरुपमा ढोबळे, डॉ. प्रिया चहांदे आदी मान्यवर उपस्थित होते. कार्यक्रमाचे सूत्रसंचालन आणि आभार प्रदर्शन डॉ. आरती दुरुगकर यांनी केले. कार्यक्रमाला महाविद्यालयातील प्राध्यापक आणि स्नातकोत्तर, पदवीच्या विद्यार्थिनी उपस्थित होत्या.

Sevadal Mahila Mahavidyalaya



THE Department of Chemistry, Sevadal Mahila Mahavidyalaya, organised workshop on 'Beneficial Effects of Radiation Technology and Indian Nuclear Energy Programme' in association with Indian Association of Radiation Protection (IARP). The chairperson of the inaugural programme was Sanjay Shende. The chief guest of the inaugural function was Dr Anurag Luharia. Scientist Dr Shashank Saindane, Dr V Natarajan, Rupali C K Kamat, Prof Dr Nirupama Dhoble, Dr Priya Chahande and Sanjay Patil also were present. Dr Luharia emphasised on the effects and side-effects of radiation technology in our life. Dr Saindane talked about the role of IARP in radiation technology. Sanjay Shende congratulated all on the occasion of International Women's' Day. The teaching, non-teaching staff members and students of the college were present for the inaugural function of the workshop. Dr Arati Duragkar compered the programme. Various sessions like Nuclear Energy Programme, Application of Radiation, Radiation Quantities, units and effects, Principles of Radiation Detection, Radiation Protection and Monitoring, practicals and demonstrations followed the inaugural function of the workshop.

Colleges may send their news items on
cityline@thehitavada.com



रेडिएशन टेक्नोलॉजी पर कार्यशाला

नागपुर, बिजनेस कनेक्ट. सेवा सदन महिला महाविद्यालय के रसायनशास्त्र विभाग द्वारा रेडिएशन टेक्नोलॉजी और भारतीय न्यूक्लियर कार्यक्रम के फायदे पर एक दिवसीय कार्यशाला का आयोजन किया गया. कार्यक्रम के प्रमुख अतिथि दत्ता मेघे सावंगी के डॉ. अनुराग लुहारिया, साइंटिस्ट डॉ. शशांक सैदाने, डॉ. नटराजन, रूपाली कामत और संजय पाटिल उपस्थित थे. महाविद्यालय की कार्यकारी प्राचार्य निरूपमा ढोबले, संयोजक और रसायनशास्त्र विभाग प्रमुख प्रिया चाहंदे भी उपस्थित थीं. डॉ. लुहारिया ने रेडिएशन के फायदे और दुष्परिणामों के बारे में विस्तार से बताया. सैदाने ने आईएआरपी पर विस्तार से प्रकाश डाला. सेवादल एजुकेशन सोसाइटी के अध्यक्ष संजय शेंडे ने भी अपने विचार रखे और महिला दिवस की शुभकामनाएं दी. कार्यक्रम का संचालन और आभार प्रदर्शन आरती दुराकर ने किया.

विश्व महिला



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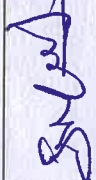
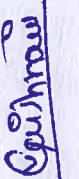
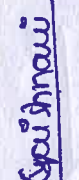
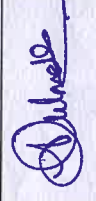
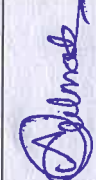
One Day Workshop on
"Beneficial Effects of Radiation Technology and Indian Nuclear Energy Programme"
Saturday, 8th March 2025
Organized by
Indian Association of Radiation Protection (IARP), Mumbai
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Department of Chemistry

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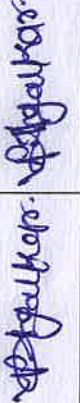
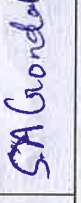
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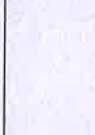
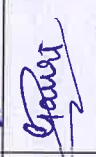
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