



## Radiological Safety Officer Certification

**Radiological Physics & Advisory Division (RP&AD), Bhabha Atomic Research Centre (BARC) has authorized Amity Institute of Nuclear Science and Technology, Amity University Uttar Pradesh, Noida to conduct “Radiological Safety Officer (RSO) Certification Course for Nucleonic Gauges and Well Logging Applications”. The certificate will be awarded by RP&AD, BARC, Mumbai through written examination and assessment on practical.**

### Information:

- **Course duration:** 7 working days; **Course Venue:** Amity University, Noida
- **Course Fee:** 12,000 + GST (18%) = ₹ 14160/- (Rupees Fourteen Thousand One Hundred Sixty ONLY) per candidate. Payment of registration fee should be by online mode only through the following payment gateway link. <https://www.amity.edu/nspg/RRCR2022>
- After the successful payment, softcopy of the payment response page should be sent to [ainst@amity.edu](mailto:ainst@amity.edu). Applications completed in all respects should be sent by post to: **Prof. (Dr.) Alpana Goel, Director & Head, Amity Institute of Nuclear Science and Technology, B Block G04, Sector 125 Noida, Amity University Noida, Uttar Pradesh - 201 313.**
- In addition to submitting a hard copy, soft copy of the application along with all attachments (**scanned PDF File**) should also be sent to the **Coordinator by email**.
- Accommodation will NOT be arranged or provided by the organizers.
- As approved by RP&AD, BARC, four courses are scheduled this year tentatively as below:  
**April 14 - 22, 2025**                      **June 16 - 24, 2025**                      **September 15 - 23, 2025**  
**December 01 - 09, 2025**

Note that ONLY candidates (Indian Nationals) nominated by the **End-user Institutions/Suppliers/Manufacturers of Nucleonic Gauges and Well Logging Devices**, in need of RSO, to fulfil the **MANDATORY REGULATORY REQUIREMENTS of Atomic Energy Regulatory Board (AERB)**, Mumbai, India, are eligible to participate in the course, subject to satisfying the eligibility criteria. Admission letters will be issued to the eligible candidates (approved by RP&AD, BARC) at least 15 days before start of the course. Hence, travel plan may be made only after receiving the admission letter.



**Prof Alpana Goel**  
**Course Coordinator**  
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**For obtaining application form and further details, kindly write to the Course Coordinator.**