



Indian College of Radiation Oncology (ICRO)
Academic Wing of
Association of Radiation Oncologists of India (AROI)

52nd ICRO PG TEACHING PROGRAM

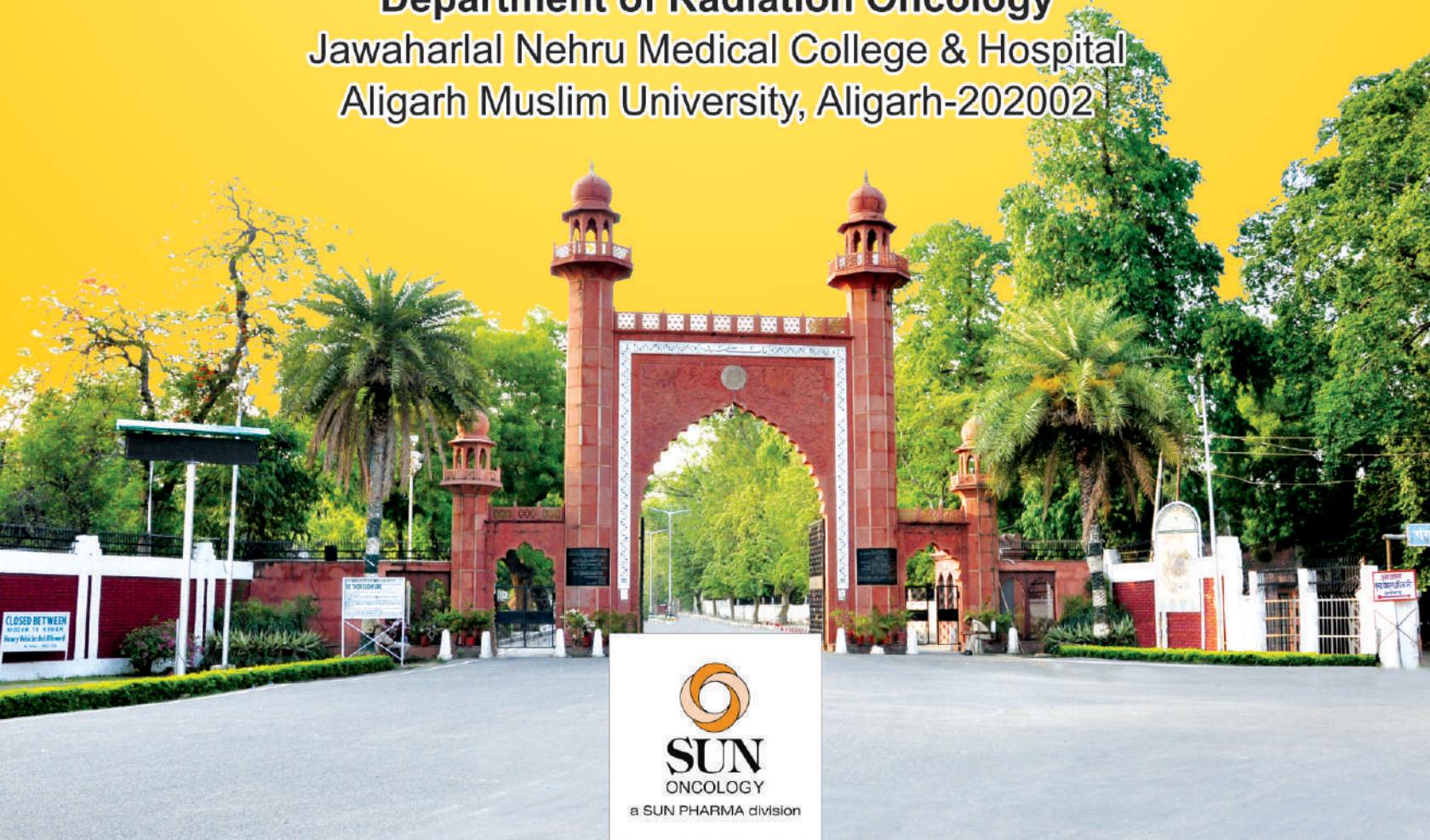
11th & 12th April 2026

on

“GI MALIGNANCIES”

Venue: JNMC Auditorium, JNMC, AMU, Aligarh

Organized by
Department of Radiation Oncology
Jawaharlal Nehru Medical College & Hospital
Aligarh Muslim University, Aligarh-202002



"This educational initiative is supported by Sun Oncology"

Course Goal

GI Malignancies for Radiation Oncology Residents

- This course in Gastrointestinal (GI) Malignancies is designed for residents of Radiation Oncology and aims to provide a comprehensive, site-specific understanding of cancers of the esophagus, hepatobiliary system, pancreas, and colorectum. The course is conceived to address the unique clinical presentations, patterns of spread, and multimodality management strategies of each GI cancer through a structured yet practical approach. In addition to didactic lectures, the program will emphasize case-based discussions, multidisciplinary decision-making, and interactive group discussions to enhance clinical reasoning and evidence-based practice. Residents will gain insight into the principles of radiation planning, integration of chemotherapy and surgery, organ-at-risk considerations, toxicity management, and the role of radiotherapy in curative, adjuvant, neoadjuvant, and palliative settings. The overarching goal is to equip residents with a clear conceptual framework and practical skills for optimal management of GI malignancies, while fostering a holistic, patient-centred approach aligned with contemporary oncologic practice.



Organising Institute

Aligarh Muslim University.

Aligarh Muslim University (AMU) is a distinguished institution renowned for its commitment to academic excellence and fostering a diverse and inclusive environment. Established in 1875 by Sir Syed Ahmed Khan, AMU has played a pivotal role in providing quality education to students from various backgrounds, promoting intellectual growth, and producing exceptional professionals across multiple disciplines.

College.

Within the illustrious campus of AMU, the Jawaharlal Nehru Medical College (JNMC) stands tall as a premier medical institution. JNMC, established in 1962, has consistently upheld the highest standards of medical education and research. It boasts a team of dedicated faculty members who are passionate about imparting knowledge and nurturing the next generation of medical professionals.

Department.

At the forefront of cancer care, the Department of Radiation Oncology, AMU, located within JNMC, is a center of excellence dedicated to fighting cancer through compassionate patient care. The department brings together a team of highly skilled and experienced experts in radiation oncology, medical physics, and radiation technology.

With state-of-the-art technology and equipment, the Department of Radiation Oncology offers a comprehensive range of radiation therapy services, tailored to meet the unique needs of each patient. From external beam radiation therapy to brachytherapy, the department employs cutting-edge techniques to deliver precise and effective treatments while prioritizing patient comfort and safety.

Driven by a commitment to research and innovation, the department actively contributes to the scientific community through groundbreaking studies and collaborations. Faculty members and researchers engage in pioneering research projects, aiming to advance the field of radiation oncology and improve treatment outcomes for patients worldwide.

Moreover, the Department of Radiation Oncology serves as an educational hub, nurturing aspiring radiation oncologists, medical physicists, and radiation technologists. Through comprehensive training programs and hands-on experience, the department equips students with the knowledge and skills necessary to make a meaningful impact in the field of cancer care.

With its unwavering dedication to excellence, patient-centered care, and academic rigor, the Department of Radiation Oncology of AMU's JNMC continues to be a beacon of hope for cancer patients, while contributing to the broader mission of advancing healthcare and making a positive difference in the lives of individuals and communities.





50
YEARS
SCHOOL OF RADIATION ONCOLOGY

11th & 12th April 2026

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Program Co-ordinators



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Registration



Scan the below QR code to register for the program



For Indian students

- 2nd and 3rd year MD / DNB (Radiation Oncology) Postgraduate students to be nominated by the Head of the Departments / Institutes.
- A maximum of two postgraduates per institute are allowed to participate in one ICRO programme.
- Each postgraduate can attend the ICRO programme only once during their course (MD/DNB).
- AROI membership is mandatory to be part of the program. If not registered, please register and attach the same while filling the QR code.
- Registration will be based upon first-cum-first-served basis.
- Last date for submission of application : 31st of March 2026.
- Candidates will have to pay Registration fee of Rs. 1,500/- upto 31st of March 2026. (Post 31st of March 2026. Rs. 2000) through online payment mode only. Account details for the same mentioned below.

Bank: State Bank of India

Account Name: AROI - ICRO

Account No: 39535445525

Address: Millerganj, Ludhiana

IFSC CODE: SBIN0000731

- After making the payment, upload the payment receipt along with the registration details through QR code.
- It is compulsory for the students to attend on both the days to avail the certificate distributed during the end of program. Failing to this no reasons will be entertained and the respective head of the department will be intimated too if the student is found absent on any of the days.

For FARO members & SAARC countries:

- Registration fee is 30USD
- After making the payment, please mail the payment receipt to secretaryicro@gmail.com, & secretaryaroi@gmail.com
- For any correspondence please contact Secretary, ICRO at secretaryicro@gmail.com or the decision of ICRO body will be final and binding

Scientific Programme



SCIENTIFIC PROGRAMME

DAY 1 - SESSIONS

April 11, 2026 (Saturday)

VENUE – JNMC Auditorium, AMU, ALIGARH.

Session I - Esophageal & GE Junction Cancer

Time	Topic	Speaker	Chairpersons
09:00 – 10:30 am	Talks on Esophageal & GE Junction Cancer Management		
10:30 – 11:00 am	Panel Discussion on Esophageal & GE Junction Cancer Management		
11:00 - 11:30 am	Inauguration & Tea Break		

Session II – Pancreatic Cancer

Time	Topic	Speaker	Chairpersons
11:30 am – 01:00 pm	Talks on Pancreatic Cancer Management		
01:00 – 02:00 pm	Lunch		

Session III - Hepatobiliary Cancer

Time	Topic	Speaker	Chairpersons
02:00 – 03:00 pm	Talks on Hepatobiliary Cancer Management		
03:00 – 04:00 pm	Panel Discussion on Hepatobiliary & Pancreatic Cancer Management		
04:00 – 04:30 pm	Tea Break		

Session III – Miscellaneous & Emerging Topics

04:30 – 05:30 pm	Talks on Miscellaneous & Emerging Topics	
05:30 – 06:00 pm	Reflections, Q&A, Interactions for Day 1 Sessions	

Scientific Programme



11th & 12th April 2026

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SCIENTIFIC PROGRAMME			
DAY 2 - SESSIONS			
April 12, 2026 (Sunday)			
Session IV – Colorectal & Anal Canal Cancer			
Time	Topic	Speaker	Chairpersons
09:00 – 10:00 am	Talk on Management of Colorectal Cancer		
10:00 – 11:00 am	Talk on Management of Anal Canal Cancer		
11:00 – 11:15 am	Tea Break		
11:15 – 11:45 am	Panel Discussion on Colorectal & Anal Canal Cancer		
Session V – Brachytherapy in GI Cancer			
Time	Topic	Speaker	Chairpersons
11:45 – 12:30 pm	Talk on Brachytherapy in GI Cancer.		
12:30 – 01:00 pm	Panel Discussion on Brachytherapy in GI Cancer.		
01:00 – 01:15 pm	Reflections, Q&A, Interactions for Day 2 Sessions		
01:15 – 01:45 pm	Quiz		
01:45 – 02:00 pm	Vote of Thanks followed by Lunch		

JAWAHARLAL NEHRU MEDICAL COLLEGE
ALIGARH MUSLIM UNIVERSITY, ALIGARH