#ICARST2025 Side Event 7:

Empowering the Next Generation: The Impact of Mentoring

Join us for a Mentorship Networking Event, where 15 experts will share their experiences across three specialized streams: (A) Radiation Chemistry, (B) Industrial Applications & Radiation Processing, and (C) NDT & Tracers. Mentees will engage in focused discussions, rotating through small-group sessions with mentors to gain insights into career paths and industry challenges. This interactive format will provide a unique opportunity for knowledge exchange and professional networking.

Stream A Mentors



Mohamad Al-Sheikhly University of Maryland, USA



Melissa Denecke Former IAEA NAPC Director, USA



Luis M. Ferreira University of Lisbon, Portugal



Wanvimol Pasanphan Kasetsart University, Thailand



Slawomir Kadlubowski Lodz University of Technology, Poland



Thursday, 10 April 2025



12:45 - 13:45



M Building, Ground Floor, Room M4

Please register in advance as slots are limited!



#ICARST2025 Side Event 7:

Empowering the Next Generation: The Impact of Mentoring

Join us for a Mentorship Networking Event, where 15 experts will share their experiences across three specialized streams: (A) Radiation Chemistry, (B) Industrial Applications & Radiation Processing, and (C) NDT & Tracers. Mentees will engage in focused discussions, rotating through small-group sessions with mentors to gain insights into career paths and industry challenges. This interactive format will provide a unique opportunity for knowledge exchange and professional networking.

Stream B Mentors



Monique Lacroix University in Quebec City, Canada



Bimo Saputro
National Research and
Innovation Agency, Indonesia



Suresh Pillai Texas A&M University, USA



Lucille Abad Former PNRI, Philippines



Abbas Nasreddine Aerial CRT, France



Thursday, 10 April 2025



12:45 - 13:45



M Building, Ground Floor, Room M5

Please register in advance as slots are limited!



#ICARST2025 Side Event 7:

Empowering the Next Generation: The Impact of Mentoring

Join us for a Mentorship Networking Event, where 15 experts will share their experiences across three specialized streams: (A) Radiation Chemistry, (B) Industrial Applications & Radiation Processing, and (C) NDT & Tracers. Mentees will engage in focused discussions, rotating through small-group sessions with mentors to gain insights into career paths and industry challenges. This interactive format will provide a unique opportunity for knowledge exchange and professional networking.

Stream C Mentors



Carina Caballero
Institute of Detection and
Astroparticle Technologies, Argentina



Ernst Niederleithinger
Federal Institute for Materials Research
and Testing (BAM), Germany



Tor Bjørnstad University of Oslo, Norway



Harish Jagat Pant Bhabha Atomic Research Centre, India



Ronald Koomans Medusa Exploration, Netherlands



Thursday, 10 April 2025



12:45 - 13:45



M Building, Ground Floor, Room M6

Please register in advance as slots are limited!

