





SEMINAR NANO TALKS

Prof. Dr. Pradip Paik

School of Biomedical Engineering, Indian Institute of Technology

TOPIC: NOVEL BLOCK-COPOLYMERIC NANOMEDICINES FOR THERAPEUTIC APPLICATIONS

Date: 13. 05. 2025 at 11.00 Location: RTE Campus, NBUAM Center, Conference Hall

Chemical Technology from University of Calcutta, followed by Master in Technology and Ph.D. from Indian Institute of Technology, Kanpur, India; is currently a Full professor of the School of Biomedical Engineering, Indian Institute of Technology (IIT), BHU, Varanasi, India. His research area focused on the Translational Nanomedicine bioand nanocapsules materials, design and synthesis for drug and gene delivery, cancer therapy, Tissue engineering, Regenerative medicine, immunotherapy, new therapeutics for infectious diseases. Currently Dr. Paik is a life member of many scientific communities, editorial boards, etc.. Also he is known in India as one of the most innovative researchers, working for translational products from Lab to Hospital.

Prof. Dr. Pradip Paik, Bachelor in Science and

- Tea and bagels will be served at the seminar.
- Seminerde çay-simit ikramı olacaktır.