

A Seminar under the Inter-institution Link Program between the University of Limerick and BUET

A formal link between Bangladesh University of Engineering and Technology (BUET), Dhaka, Bangladesh, and University of Limerick (UL), Ireland has been established through the financial support of the European Commission Erasmus Credit Mobility program since 2017. Several Students and faculties from BUET and UL joined this inter-university exchange program till now. The program helps student and staff mobility between BUET and UL focusing on BUET students and staff to gain experience and develop better skills in some of the world-leading research that is being conducted at the University of Limerick.

As a part of this link program, a seminar will be held on 11th December 2022 at the seminar room of Civil Engineering Department, BUET. The seminar schedule is given below:

- 02.30 Welcome and introduction
- 02.30-03.00 Dual Masters Opportunities; BUET-UL: Dr. Sarah M, University of Limerick
- 03.00-03.30 Filler Induced Self-Polarized Poly (Vinylidene Fluoride) Based Flexible Piezo and Pyro-electric Energy Harvesters for Human Physiological Signal Acquisition: Dr. Kritish Roy, University of Limerick
- 03.30-03.50 Synthesis of novel La-B-C single source precursor and ceramization for ultra-high temperature functional applications, Mr. B Hema D, University of Limerick
- 03.50-04.00 Closing Ceremony

All interested 4th year undergraduates, postgraduate students, and faculties from the department of MME, NCE, EEE, IPE, BME, Physics, Chemistry and Mechanical Engineering are invited to join this seminar.

Dr. Fahmida Gulshan
BUET coordinator
Inter-institution link program between University of Limerick and BUET
&
Professor
Department of Materials and Metallurgical Engineering
Bangladesh University of Engineering and Technology
Email: fahmidagulshan@mme.buet.ac.bd; gulshanfahmida@gmail.com
Cell phone: +8801733892419