



## Short Course Announcement

Title	<b>Research Skill Development</b>
Objectives	To equip undergraduate students with essential research skills and methodologies for effective thesis execution and scholarly publication.
Program Overview	Types & Methodology of Research, Identification & Formulation of Research Problem, Strategy in Literature Review, Research Proposal Writing, Impact Factor-Journal Quartile- h-index etc. [Tentative Schedule]
Resource Person	<b><i>Dr A.S.M.A. Haseeb</i></b> Professor and Head of the Department Department of Nanomaterials and Ceramic Engineering, BUET.
Biography of Resource Person	<b><i>Prof. Dr. A. S. M. A. Haseeb</i></b> , currently a professor at the Department of Nanomaterials and Ceramic Engineering of BUET, has more than twenty-five years of experience in teaching and research in electronic materials, semiconductor manufacturing and packaging. His research areas include interconnect materials and processing of high-density flip chip assembly, nanocomposite solders, fine pitch copper pillar technology etc. He has more than fifteen years of experience in engaging - in the form of training of engineers/managers, joint R&D, product development, and reliability etc. - with the semiconductor industry in Malaysia e.g., NXP Semiconductors, On Semi, ST Microelectronics, Nexperia, Motorola etc. He is the Editor-in-Chief of the Encyclopedia of Materials: Electronics, Elsevier. [ <a href="#">Link to full CV</a> ]
Date	<b>08 &amp; 15 May 2025, 09:00 AM - 05:00 PM (Thursday)</b>
Venue	<b>Lecture Room 02, Directorate of Continuing Education, 3rd Floor (Lift 03), Institute Building, Dhaka-1000</b>
Course Materials	Will be provided in Book format
Contact	For any queries, please email us <a href="mailto:info@dce.buet.ac.bd">info@dce.buet.ac.bd</a>