



Md. Abdul Halim received his B.Sc and M.Sc Degrees in the department of Physics from Rajshahi University in 2007 and 2007 respectively. He achieved Ph.D. degree from the university of Tsukuba, Japan in 2016 under Monbukagakusho (MEXT) scholarship. Before that, he

joined in the department of Materials Science and Engineering, (MSE) Rajshahi University as a lecturer in 2010. Currently, he is working as an Associate professor in the same department. His interest in the research areas are renewable energy especially, solar energy, thin film and photovoltaics etc. He has published a number of research papers in different journals in his research background. He is a member of BPS.



Md. Ehasanul Haque has completed his B.Sc. and Masters in Materials Science and Engineering from the University of Rajshahi, Bangladesh in 2008 and 2009 respectively. He received “Gold Medal Award” from the University of Rajshahi for securing top position in B.Sc. examination He received his

PhD degree with one of the most prestigious MEXT Scholarship in 2018 and received “University President Award” for outstanding research output from Japan Advanced Institute of Science and Technology (JAIST). He joined American International University - Bangladesh (AIUB) in 2018 and currently working as a Senior Assistant Professor at the Department of Industrial and Production Engineering, Faculty of Engineering. His primary research areas are Nonlinear Optics, Electrodeposition, Corrosion Behavior Study, Nanofabrication, Alloy Formation, Study of Optical, Electrical and Mechanical Properties of Materials, Laser Technology, Microstructure Study, Properties of Carbon Nanotubes, Fabrication of Composite Materials and their properties and so on.



Dr. Mohammad Nazrul Islam Khan is working as Chief Scientific Officer at Materials Science Division, Atomic nergy Centre, Dhaka. He completed his doctoral program on Spintronics from Tohoku University, Japan. During his PhD, he used to fabricate thin films using

Sputtering system and Microfabrication. Currently he is

working on Magnetic Materials, Spintronics, Multiferroics, Ceramic Materials, Nanomaterials, Biomaterials, Thin film and so on. He has a patent and yet published a significant number of Journal papers and attended more than 100 conferences at home and abroad.



Samia Tabassum received her B.Sc and M.Sc Degrees in Applied Physics and Electronics from Rajshahi University in 2002 and 2003 respectively. She achieved Doctor of Energy Science Degree from Kyoto University, Japan in 2015 under Monbukagakusho scholarship. Before that, she joined in Bangladesh

Council of Scientific and Industrial Research (BCSIR) as Scientific Officer in 2006. Currently, she is working as a Senior Scientific Officer in IFRD, BCSIR. She was a Post-Doctoral Research Fellow of IsDB Scholarship program 2020- 2021. Her intense research areas are renewable energy especially, solar energy, thin film and dye sensitized solar cell, photocatalyst material etc. She has published a number of research papers in different journals in her research background. She is a member of BPS.