

Dr. Qunag Minh Ngo, Assoc. Professor and Head of the Laboratory of Materials science in Vietnam Academy of Sciences and Technology (VAST), Vietnam has visited the Department of Electronics and Communication Engineering from 17-07-2018 to 30-07-2018. under ASEAN-India Collaborative R&D project (SERB) of Dr. Surinder Singh, Principal Investigator. An expert talk of Dr. Minh has been organized by Prof. Surinder Singh in Department of Electronics and Communication Engineering. During expert talk, Dr. Minh shared his knowledge about nanophotonics, nanomaterial and their applications in quantum communications. Dr. Minh said that nanomaterials photonics components will be the promise option to enhance the performance of future photonics communication system and networks. Also, these devices will be utilized to integrate the conventional communication system and future quantum communication system. Numerous Ph.D. and PG scholar from different departments have shared their knowledge with Dr. Minh in the field of quantum communication and Nanophotonics. Dr. Minh is highly thankful to Prof. Shailendra Jain (Director SLIET), Prof. Surinder Singh, Prof. Anupma Marwaha (HOD ECE) for their warm welcome and necessary arrangement of his visit to SLIET Longowal and DST New Delhi for the funding the collaborative project. Dr. Minh encourages for more collaboration projects between VAST, Vietnam and SLIET Longowal in the field of green communication, quantum communication and advance optoelectronics devices.

The photo graphs during visit as:

