

### **Schedule of EEE PG Pre-defense Seminar**

Seminar ID: **PGS20250614**    Date: **14/06/2025**

Location: **ECE 634**    Time: **5 PM**

Talk ID	Title of the Talk	Student Id	Name of the Speaker	Supervisor
016	LEVERAGING RANDOM LIMITER BLOCK PLACEMENT FOR ENHANCED RESISTANCE AGAINST LOGIC LOCKING KEY RECOVERY ATTACK	0421062325	Md Mahmudul Hasan	Dr. ABM Harun Ur Rashid
017	DESIGN AND PERFORMANCE ANALYSIS OF EDGE-PASSIVATED BISMUTHENE NANORIBBON TOPOLOGICAL FIELD EFFECT TRANSISTOR	0422062318	Mahfuzur Rahman Munna	Dr. Mahbub Alam
018	LOW BARRIER MAGNET BASED SPIN HALL NANO OSCILLATOR FOR GHZ FREQUENCY GENERATION	0421062342	Sheikh Fuad Abdullah Hadi	Dr. Orchi Hassan
019	A DEEP LEARNING BASED MODEL TO EXTRACT PARAMETERS OF A PHYSICS BASED COMPACT MODEL FOR NANO TRANSISTORS	0423062335	Kaniz Fatema Supti	Dr. Nadim Chowdhury

Maruf Ahmed, PhD  
Assistant Professor &  
Pre-Defense Seminar Coordinator  
Dept. of EEE, BUET