

TIMETABLE

Mini-Course: Mathematical Patterns: EEG Dynamics and Finite Field Combinatorics

Time: 10:00–17:00, July 30, 2026

Venue: Vietnam Institute for Advanced Study in Mathematics (VIASM), 161 Huỳnh Thúc Kháng, Hanoi.

Time	Speaker	Program
10:00–11:30	Prof. Hunseok Kang	Extraction of Discriminative High-Frequency Patterns from Nonstationary EEG Data Using Dynamic Mode Decomposition
11:30–13:30	Lunch	
13:30–15:00	Prof. Doowon Koh	An introduction to the finite field restriction problem and the Erdős–Falconer distance problem
15:00–15:30	Teabreak	
15:30–17:00	Assoc. Prof. Steven Senger	Fourier conditions for combinatorial problems in finite fields