



SEMINAR ANNOUNCEMENT

Engineering light-matter interaction for energy and health-monitoring applications

Dr. Khai Q. Le*

**For correspondence: khai.lequang@hoasen.edu.vn
Dean, Faculty of Science and Technology, Hoa Sen University, Vietnam*

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In this talk, manipulating the light-matter interaction with optical metamaterials, engineered photonics, and plasmonics nanostructures will be discussed to realize novel photonic functionalities for fascinating applications in energy and health care. In addition, my work plan for my short-term visit at JU will be presented and called for future collaborations.

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