

Seminar Program

11 November 2019

Location: Seminar Room, College of Natural Sciences

8:00 – 8:15	Registration	
8:15 – 8:30	Welcome – Group photo	
8:30 – 9:00	<i>Presentation 1</i> Synthesis and Properties of Bacteriochlorins – Analogues of Nature's Near-Infrared Chromophores	Prof. Jonathan S. Lindsey Department of Chemistry, North Carolina State University
9:00 – 9:30	<i>Presentation 2</i> Synthesis of bioactive heterocyclic compounds	Dr. Bui Thi Buu Hue Department of Chemistry, College of Natural Sciences
9:30 – 10:00	<i>Presentation 3</i> Ultra high proton conductivity in three- dimensional metal-catecholates (3D-CATs)	Dr. Nguyen Thi Tuyet Nhung Department of Chemistry, School of Education
10:00 – 10:15	Coffee break	
10:15 – 10:45	<i>Presentation 4</i> Isolation of pyrrolidin-2-one derivatives from <i>Vernonia amygdalina</i> and some new results in natural products research (2017-2019)	Dr. Ton Nu Lien Huong Department of Chemistry, College of Natural Sciences
10:45 – 11:15	<i>Presentation 5</i> Synthesis and characterization of poly(<i>N</i> -isopropylacrylamide-co-acrylamide) core - silica shell particles	Dr. Cao Luu Ngoc Hanh Department of Chemical Engineering College of Engineering Technology
11:15 – 11:45	<i>Presentation 6</i> Neuroprotective terpenoids from <i>Camellia japonica</i> : A promising candidate for the treatment of Parkinson's disease	Dr. Ha Thi Kim Quy Department of Chemistry, College of Natural Sciences
11:45 – 12:00	Closing	