

Pham Hong Quang – Michigan State University – USA

Mr. Pham Hong Quang had a chance to take a training course to enhance his professional practice in Biotechnology at Michigan State University from September to November 2010 in the framework of the Advanced Program between Can Tho University and Michigan State University, USA.



Laboratory of Microbiology & Molecular Genetics in the Biomedical and Physical Sciences Building (BPS building)

This training course was funded from the Advanced Biotechnology Program - Ministry of Education and Training, Vietnam. At Michigan State University, Quang carried out experiments on Uranium (VI) fixation of the bacterial strain *Bacillus subtilis* and *Ralstonia pickettii* with the aim to apply for radioactive water treatment. Alternatively, Quang participated in classes on Microbial Genetics (MMG 431), Prokaryotic Cell Physiology (MMG 421), and seminars related to Biotechnology in the Department of Microbiology and Molecular Genetics. He also visited laboratories and facilities in Biotechnology at Michigan State University.



Pham Hong Quang at MICHIGAN STATE UNIVERSITY – USA (2010)