CURRICULUM VITAE

Name : TIPPANATE JONGJITSATITMUN

371/1 Moo 3 Songprapa Road, Seekan, Donmuang, Bangkok 10210 084-913-1851 <u>leetip371@gmail.com</u> Date of Birth: 23 March 1991



EDUCATION

2009-Present	Senior student at Department of Chemistry, Faculty of Science, Mahidol
	University
2005-2008	Samsenwittayalai School

TRAINING EXPERIENCE

May 2012	Trainee in QC section, Phisit Intergroup Co., ltd, Manufacturer of
	Dyestuffs, pigments and textile auxiliary chemicals (BOI privilege)

RESEARCH EXPERIENCE

2012	Changing induction system to increase enzyme 2-methyl-3- hydroxypyridine-5-carboxylic acid oxygenase (MHPCO), Department of Biochemistry, Faculty of Science, Mahidol University (My senior project)
2011	Trainee in biochemistry laboratory about enzyme reaction mechanisms, especially in flavin-dependent and PLP-dependent enzymes, Department of Biochemistry, Faculty of Science, Mahidol University
2007	Effect of BA on <i>in vitro</i> proliferation of kiwi (<i>Actinidia spp.</i>), Department of Plant Science, Faculty of Science, Mahidol University
2006	Conservation and Propagation of banana (<i>Musa acuminata</i>) from many parts of banana tree by using tissue culture technique, Department of Plant Science, Faculty of Science, Mahidol University
2005	Trainee in plant science laboratory, tissue culture technique, Department of Plant Science, Faculty of Science, Mahidol University

CONFERENCE

2009 Tippanate Jongjitsatitmun. Effect of BA on in vitro proliferation of kiwi (*Actinidia spp.*),p.48.The 4th Congress on Science and Technology of Thailand (for Youths),March 20 – 21, 2009 BITEC Bangkok, Thailand.

OTHER

IT Skills MS Office (Word, Excel, Power Point)

Language Spoken Thai and English