

EXPERT'S PROFILE

Name of Grantee: REGINALD B. SALONGA, PhD
Area of Expertise: Pharmaceutical Science
Inclusive Date of Contract: Short-Term Program
as BSP Awardee: Phase I 05 February – 22 March 2016 (44 days)
Phase II 06 August – 21 September 2016 (46 days)
Host Institution: Faculty of Pharmacy, University of Santo Tomas
E-mail Address: reginald_salonga@yahoo.com

EDUCATIONAL BACKGROUND

Ph.D. in Pharmaceutical Science, 2014, Meijo University, Nagoya Japan
MS in Pharmaceutical Science, 2011, Meijo University, Nagoya Japan
BS in Pharmacy, 2003, University of Santo Tomas

WORK EXPERIENCES

2014 - Present	Meijo University, Nagoya, Japan Graduate School of Pharmacy Research Staff
2009 - 2013	Meijo University, Nagoya, Japan Faculty of Pharmacy Teaching Assistant
2007 - 2008	University of Santo Tomas Faculty of Pharmacy University Instructor II
2005 - 2007	University of Santo Tomas Faculty of Pharmacy Teaching Assistant
2003 - 2004	Manila Doctors Hospital Hospital Pharmacist

TO BE ACCOMPLISHED AS A BSP AWARDEE

1. Assist the researchers of the UST Faculty of Pharmacy on the research entitled "The effect of selected Philippine medicinal plants on TNCB-induced contact hypersensitivity in mice" through the following:
 - a. Research planning and formation of research group
 - b. Review of Related Literature
 - c. Selection, collection and authentication of the Philippine plants to be used in the study

- d. Writing of Terminal Report
- 2. Conduct Lectures to undergraduate Pharmacy students on the following courses/topics:
 - a. Allergic Contact Dermatitis (ACD)
 - b. Complementary and Alternative Medicine (CAM) for allergic contact dermatitis
 - c. TNCB-induced contact hypersensitivity in mice
 - d. Effect of hot water of *Ficus pseudoplama* Blanco and *Premna odorata* Blanco on TNCB-induced contact hypersensitivity in mice.