

EXPERT'S PROFILE



Name of Grantee : **DR. NORBERTO T. ISON**

Area of Expertise : Statistics

Inclusive Date of Contract as BSP Awardee : 1 June 2009 – 29 August 2009
Short-Term Program (Subsequent)

Host Institutions : University of the Philippines Visayas
Cebu College

Contact Details : ntison@gmail.com
09082210771

EDUCATIONAL BACKGROUND

- PhD, Statistics, 1970, Kansas State University.
- M.A., Statistics, 1966, University of the Philippines.
- B.S. *cum laude*, Agriculture, 1963, University of the Philippines

WORK EXPERIENCE

- **2008** - **Visiting Professor**
University of the Philippines Baguio
- **1997 – 2008** - **Instructor**
University of Phoenix
- **1987 - 2008** - **Instructor**
UC Extension, University of California
Berkeley, California, USA
- **2 Years** - **Principal Programmer-Analyst**
Workstation Software Support Group,
Workstation Support Services, Information Systems & Technology
University of California, Berkeley, CA
- **3 Years** - **Manager**
User Services & Cluster Support, Central Computing Services
University of California, Berkeley
- **3 Years** - **Supervisor**
Education & Consulting Group, Academic Computing Services
University of California, Berkeley, CA
- **2 Years** - **Senior Consultant**
Computing Centre, Simon Fraser University
Burnaby, B. C., Canada
- **1963 – 1964** - **Instructor**
University of the Philippines
- **1962 - 1963** - **Scientist**
Philippine Atomic Research Center
Quezon City, Philippines

To be accomplished as BSP Awardee:

- Assist in the development of Computer Science and Statistics program in UP Cebu College
- Help set-up a statistical and computing services program for the College
- Handle a course in Statistics

The most relevant experiences related to his profession and expertise are:

1. **Taught statistics courses at UP Baguio and assessed their statistical and computing needs;**
2. **Established the Agricultural Resource Center (ARC) at UP Los Baños under the Balik Scientist Program (BSP); and**
3. **Set up and manage a departmental on-site computing service at UC Berkeley.**

Dr. Ison's areas of interest are *Experimental Designs* and *Statistical Computing*.