

## EXPERT'S PROFILE

**Name of Grantee** : **Dr. Anthony B. Halog**  
**Area of Expertise** : Industrial Ecology  
Environmental Management  
**Inclusive Date of Contract** : Short-Term Program  
**as BSP Awardee** : P1: 26 June – 09 July 2017  
P2: 8 – 21 December 2017  
P3: 02 – 22 January 2018  
P4: 02 – 18 April 2018  
**Host Institution** : Caraga State University  
**E-mail Address** : a.halog@uq.edu.au



### EDUCATIONAL BACKGROUND

- **Graduate Certificate of Sustainability Assessment in Transboundary Context**, 2010
- **Graduate Certificate in Environment and Sustainable Development**, 2003, UN University, Tokyo, Japan
- **PhD in Industrial Environmental Economics**, 2002, Karlsruhe Institute of Technology (KIT), Germany
- **Master of Business Administration (MBA) in Decision Sciences**, 1998, Monash University, Australia
- **Master of Engineering (ME) in Industrial Systems Engineering**, 1993, Asian Institute of Technology - Thailand
- **Bachelor of Sciences**, 1990, University of Mindanao, Philippines

### WORK EXPERIENCES

- 2012 – present University of Queensland, Brisbane, Australia  
University Lecturer
- 2008 – 2012 Graduate Program in Ecology and Environmental Science,  
University of Maine, USA  
Faculty Member
- 2006 - 2008 University of Virginia, USA  
Post-Doctoral Fellow
- 2007 – 2010 Faculty of Business, Brock University, Ontario, Canada  
Assistant Professor
- 1990 – 2016 Visiting Experts in France, Colombia, South Korea, Switzerland, Slovakia,  
Hungary, Japan, USA, Canada
- 1988 – 1990 University of Mindanao  
Faculty Teaching Assistant

**To be Accomplished as a BSP Awardee:**

1. Public lecture/seminar for the entire academic community/general audience
2. Co-authoring high quality research publications and other innovative and creative outputs with a faculty member/PhD student
3. Collaboration with academic staff on joint research projects and grant proposals related to life cycle sustainability assessment, circular economy and industrial ecology
4. Mentoring/co-advising of faculty members and PhD/MS students in their research projects in the short-to-medium term
5. Teaching/team-teaching in a course or offer a course on Life Cycle Sustainability Assessment to MSc. and PhD. Students
6. Lecture on Industrial Ecology for Undergraduate students