



โปรไฟล์

ผศ. ดร. ชันจิต ชานจิตปรีชา

Assist. Prof. Chaunjit Chanchitpricha

Ph.D. (Environmental Sciences)

สาขาวิชาอนามัยสิ่งแวดล้อม

สำนักวิชาสาธารณสุขศาสตร์

มหาวิทยาลัยเทคโนโลยีสุรนารี

ติดต่อ

โทรศัพท์ : 044-223-937

อีเมล : chaunjit@g.sut.ac.th

เว็บไซต์ : www.iph.sut.ac.th

การศึกษา (EDUCATION)

- 2012 Doctor of Philosophy (Environmental Sciences),
University of East Anglia, Norwich (UEA), United
Kingdom (2008 – 2012)
Thesis title:
Effectiveness of Health Impact assessment (HIA) in
Thailand, a case study of a Potash mine HIA in
Udon Thani, Thailand
- 2001 International Post Graduated University Course in
Microbiology Osaka University in cooperation with
University of Tokyo, Japan (1 year; October 2000
– September 2001)
- 2000 M.Sc. (Environmental Sanitation)
Mahidol University, Bangkok, Thailand
- 1997 B.Sc. (Sanitary Sciences)
Mahidol University, Bangkok, Thailand

งานวิจัยที่สนใจ (RESEARCH INTERESTS)

Impact assessment and its effectiveness, i. e. environmental impact assessment (EIA), health impact assessment (HIA), environmental and health impact assessment (EHIA), Strategic Environmental Assessment (SEA); sustainable development, sustainability assessment (SA), engagement of stakeholders in IA public participation, and effectiveness of development policy (i.e. related to climate change & adaptation, green infrastructure, smart energy, and transportation)

ทุนการศึกษา (STUDENTSHIPS)

- 2008–2012** The Royal Thai Government (Ministry of Science and Technology) (full funding) and Suranaree University of Technology (employer) co-sponsoring my PhD at UEA, United Kingdom
- 2000–2001** UNESCO & Japanese Government (MEXT) sponsoring International Post Graduated University Course in Microbiology in Japan (full funding)
- 1998–2000** Thai Research Fund (my master research was sponsored as part of the main research project at Faculty of Science, Mahidol University) (Partial funding)

ผลงานตีพิมพ์ (PUBLICATIONS)

- 2019** Chanchitpricha C, Bond A. 2019. Evolution or revolution? Reflecting on IA effectiveness in Thailand. *Impact Assessment and Project Appraisal* 38:156–166.
- Chanchitpricha C, Morrison–Saunders A, Bond A. 2019. Investigating the effectiveness of strategic environmental assessment in Thailand. *Impact Assessment and Project Appraisal*.37:356–368.
- 2018** Chanchitpricha, C. & Bond, A. 2018. Investigating the effectiveness of mandatory integration of health impact assessment within environmental impact assessment (EIA): a case study of Thailand. *Impact Assessment and Project Appraisal*, 36, 16–31.
- 2013** Chanchitpricha, C. & Bond, A. 2013. Conceptualising the effectiveness of impact assessment processes. *Environmental Impact Assessment Review*, 43, 65–72.
- 2004** Haruta,S. , Kondo, M. , Nakamura, K. , Chanchitpricha C. , Aiba, H. , Ishii, M. , and Igarashi, Y. 2004. Succession of a Microbial Community during Stable Operation of a Semi-continuous Garbage-Decomposing System. *J. of Bioscience and Bioengineering*, 98, 20–27.
- 2002** Inthorn, D. , Chanchitpricha, C. and Silapanuntakul, S. 2002. The Use of Microalgae for Color and Chemical Oxygen Demand Removal in Molasses Wastewater. *J. of Industrial Pollution Control*, 18, 1–13.
- 2001** Inthorn, D. , Silapanuntakul,S. and Chanchitpricha, C. 2001. Improvement of Color and COD Removal in Molasses Wastewater by Using Advanced Oxidation Process, *Pollution Research*, 20, 691–696.

การวิจัย (RESEARCH)

- 2019** SUT outbound travel grant for Short-term research (24 September – 21 December 2019), on ‘the role of impact assessment on green infrastructure strategy development’, at Department of Geography and planning, School of Environmental Sciences, U. of Liverpool, UK.
- 2017** Researcher Links Travel Grant Programme (2016/ 2017) (6 April – 24 September 2017), co-funded by Thailand Research Fund (TRF) & UK Newton Fund to conduct a study on “Sustainability assessment of Thailand’s climate change master plan 2015–2050) at school of environmental sciences, University of East Anglia, UK.
- 2012** Research funded by Coordinating Center for Thai Government Science and Technology Scholarship Students (CSTS), National Science and Technology Development Agency, A new Researcher Scholarship of CSTS, MOST (2012-2014) on “Development on the use of effectiveness criteria framework in assessing environmental and health impact assessment processes”