

ASSISTANT PROFESSOR DR. ANUPAP SOMBOONSAVATDEE

UNIVERSITY Department of Statistics, Chulalongkorn University, Thailand

SUBJECT RESPONSIBLE IS Workshop: Data Analysis

ACADEMIC BACKGROUND

Doctor of Philosophy in Statistics (Statistics)	University of Michigan, 2007
Master of Arts in Applied Statistics (Applied Statistics)	University of Michigan, 2004
Bachelor of Science in Mathematics and Statistics (Mathematics and Statistics)	University of Wisconsin-Madison, 2002

SELECTED PUBLICATION

- Tippan, S. & Somboonsavatdee, A. (2019). A Comparative Study on Estimation from Regression Model for Type-I Right-Censored Data from Lognormal Distribution. *Journal of Applied Statistics and Information Technology*. 4(1), 1-23.
- Sabkrongchai, T. & Somboonsavatdee, A. (2019). A Comparative Study on Estimation from Regression Model for Data from Lognormal Distribution under Random Right-Censoring from Uniform Distribution. *The 3rd UTCC Academic Day*. 3, 1613-1627.
- Suwanchaoen, W., Esihaikul, R., Boonyaperm, T. & Somboonsavatdee, A. (2016). Development of Transformational Leadership and Innovation Model Influencing Business Performance of Food Exporting Companies in Thailand. *Modern Management Journal*. 14(2), 129-143.
- Somboonsavatdee, A. & Sen, A. (2015). Parametric Inference for Multiple Repairable Systems Under Dependent Competing Risks. *Applied Stochastic Models in Business and Industry*. 31(5), 706-720.
- Somboonsavatdee, A. & Sen, A. (2015). Statistical Inference of a Parametric Recurrent Event Model Under Competing Risks. *ISI2015: The 60th World Statistics Congress, International Statistical Institute, Rio De Janeiro, Brazil*.
- Suwannathat, P., Decharin, P. & Somboonsavatdee, A. (2015). Fostering Innovation in Public Organizations in Thailand. *International Journal of Organizational Analysis*. 3(4), 528-544.
- Somboonsavatdee, A. & Sen, A. (2015). Statistical Inference for Power-Law Process with Competing Risks. *Technometrics*. 57(1), 112-122.