
SOMPORN KHUNWISHIT, Ph.D.
Associate Professor
Department of Public Administration
Faculty of Management Sciences, Prince of Songkla University
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Qualification: Scholarly Academic (SA)

Academic Background

Ph.D. University of North Texas, Public Administration.
M.A. Thammasat University, Political Sciences.
M.Pol. Sc. Thammasat University.
B.P.A. Chulalongkorn University, Public Administration.
B.Pol.Sc. Chulalongkorn University, Public Administration.

Work Experience

Work Experience

Associate Professor, Prince of Songkla University (August, 2009 - Present), Songkhla, Thailand.

Teaching

Courses from the Teaching Schedule: DISASTER AND EMERGENCY MANAGEMENT, DISASTER RISK MANAGEMENT AND BUSINESS CONTINUITY IN THE PUBLIC SECTOR, INTRODUCTION TO PUBLIC ADMINISTRATION, INTRODUCTION TO PUBLIC ADMINISTRATION, INTRODUCTION TO PUBLIC ADMINISTRATION, MANAGEMENT IN THE MULTI- CULTURAL SOCIETY, MANAGEMENT IN THE MULTI- CULTURAL SOCIETY, MINOR THESIS, MODULE: PUBLIC SERVICE INNOVATION DESIGN AND MANAGEMENT FOR LOCAL GOVERNMENT, MODULE: RESEARCH METHODOLOGY AND DATA ANALYSIS FOR PUBLIC ADMINISTRATION, OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT, OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT, OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT, ORGANIZATIONAL CONTINUITY AND PUBLIC RISK MANAGEMENT, ORGANIZATIONAL EVALUATION, ORGANIZATIONAL EVALUATION, SPECIAL TOPICS IN ORGANIZATION AND MANAGEMENT, THAI BUREAUCRATIC SYSTEM AND PUBLIC ORGANIZATIONS, THESIS

Teaching Schedule

Term	Course	Sec	Course Title	Cr	Enroll	Total	TR%
2023/2	798200-465-102-0027286	1	INTRODUCTION TO PUBLIC ADMINISTRATION	3	104	312	100%
2023/2	798200-465-344-0025205	1	OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT	3	60	180	100%
2023/2	798400-465-600-0012851	1	MINOR THESIS	6	58	348	14.29%
2023/2	798400-465-513-0025319	1	DISASTER RISK MANAGEMENT AND BUSINESS CONTINUITY IN THE PUBLIC SECTOR	3	23	69	100%
2023/2	798200-465-345-0019673	1	OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT	3	16	48	100%
2023/2	798400-465-700-0002829	1	THESIS	18	2	36	100%

2023/1	798400-465-600-0012851	1	MINOR THESIS	6	65	390	16.67%
2023/1	798400-465-521-0025325	1	MODULE: RESEARCH METHODOLOGY AND DATA ANALYSIS FOR PUBLIC ADMINISTRATION	5	49	245	25%
2023/1	798400-465-515-0025321	1	MODULE: PUBLIC SERVICE INNOVATION DESIGN AND MANAGEMENT FOR LOCAL GOVERNMENT	5	49	245	100%
2023/1	798200-465-411-0019629	1	ORGANIZATIONAL EVALUATION	3	34	102	100%
2023/1	798200-465-441-0019674	1	ORGANIZATIONAL CONTINUITY AND PUBLIC RISK MANAGEMENT	3	33	99	100%
2023/1	798400-465-700-0002829	1	THESIS	18	2	36	100%
Totals				76	495	2,110	

Intellectual Contributions

Intellectual Contributions Grid: Years: 2023, 2022, 2021, 2020, 2019, 2018

Category	BDS	AIS	TLS	Total
Articles in Peer-Reviewed Journals	6			6
Publications in Conference Proceedings (Refereed)	12			12
Books, Monographs, Compilations, Manuals, Supplements, Chapters, Cases, Readings	1			1
Research Report, Refereed and Publicly Available	2			2
Grants - Funded (both refereed and non-refereed)		10		10

Refereed Articles

Basic or Discovery Scholarship

KHUNWISHIT, S., & CHOOSUK, C. (2022). Disaster Risk And Community Resilience Building Process In U-Tapao River Basin. *Political Science and Public Administration Journal* , 13 (2), 187-214. [1]

KHUNWISHIT, S., & CHOOSUK, C. (2022). Household Preparedness Typology And Coping Capacity: Implications For Building Disaster Resilience In Developing Countries. *International Journal of Safety and Security Engineering*, 12 (3), 319-328. [SCOPUS]

CHOOSUK, C., CHEVAKIDAGARN, P., & KHUNWISHIT, S. (2021). Climate Change Impacts And Adaptation Of Households In U-Tapao River Sub-Basin, Thailand. *International Journal of Sustainable Development and Planning*, 16 (6), 1091-1099. [SCOPUS]

KHUNWISHIT, S., & RAMMANEE, Y. (2018). Climate-Related Disaster Impacts, Risk Perception And Adaptation Of Farmer Households In Songkhla Lake Basin. *Political Science and Public Administration Journal* , 9 (1), 81-111. [1]

KHUNWISHIT, S., CHOOSUK, C., & WEBB, G. (2018). Flood Resilience Building In Thailand: Assessing Progress And The Effect Of Leadership. *International Journal of Disaster Risk Science*, 9 (1), 44-54. [ISI]

KHUNWISHIT, S. (2018). Table-Top Exercise for Testing the Efficiency of Community Database for Flood Management in Two Subdistricts in Songkhla Lake Basin. *Inthaninthaksin Journal* , 13 (2), 119-137. [T2]

Refereed Proceedings

Basic or Discovery Scholarship

SIAMMAI, S., & KHUNWISHIT, S. (2023). Sustainable Air Pollution Solutions by Collaborative Governance in the Area of Moo 11, Khlong Hae Subdistrict, Songkhla Province. *The 15th National Conference on Administration and Management (NCAM 15)*, 399-413.

CHANTHAWICHIAN, T., & KHUNWISHIT, S. (2023). Government Agencies' Cyber Threat Risk Management: Lessons Learned from Judicial Agencies under the Jurisdiction of the Chief Justice Region 9. *The 15th National Conference on*

Administration and Management (NCAM 15), 451-467.

BEATHO, K., & KHUNWISHIT, S. (2023). Applying Ecotourism Management Strategies to Reduce Disasters Risk in Pak Payoon Municipality, Phattalung Province. *The 15th National Conference on Administration and Management (NCAM 15)*, 530-544.

SINGNAMCHOK, S., & KHUNWISHIT, S. (2023). A Study of Achievements from the Administration and Development Policy for Southern Border Provinces, Southern Border Provinces Administrative Center. *The 15th National Conference on Administration and Management (NCAM 15)*, 504-517.

SASIPISUTH, S., & KHUNWISHIT, S. (2023). The Study of Tourists' Expectation Toward the Management of Koh Nu - Koh Maew Islands Destination in Songkhla Province. *The 15th National Conference on Administration and Management (NCAM 15)*, 491-503.

SATTAYARAK, P., & KHUNWISHIT, S. (2023). Waste Management of Kuanniang Municipality. *The 15th National Conference on Administration and Management (NCAM 15)*, 386-398.

LUNGTOH, P., & KHUNWISHIT, S. (2022). Sustainable Community Development: A Case Study of Paknam Subdistrict, Langu District, Satun Province. *The 14th National Conference on Administration and Management (NCAM 14)*, 41275.

SINGKAMAS, K., & KHUNWISHIT, S. (2021). Supporting Factors and Obstacles in Managing Pabuk Storm Mass Care Operations in Laem Talumphuk Sub-district, Pak Phanang District, Nakhon Si Thammarat Province. *The 8th PSU Trang National Conference on Research across Disciplines 2019*, 45139.

PRANGYIM, T., & KHUNWISHIT, S. (2021). Measures for Flood Risk Management in a Tourist Area: The Case of Khlong Hae Floating Market, Khlong Hea Municipality, Hatyai District, Songkhla Province. *The 13th National Conference on Administration and Management (NCAM 13)*, 577-587.

Youngpraderm, S., & KHUNWISHIT, S. (2020). Flood Risk Management of Libong Island: The Analysis of Supporting Factors and Obstacles. *The 13th National Conference on Administration and Management (NCAM 13)*.

SRISUWAN, N., & KHUNWISHIT, S. (2019). Local Wisdom Based Flood Disaster Management in Utapao River Basin Area. *The 1st National Conference and Social Development/Community Network Seminar in the South*, 315-329.

WHANDEE, W., & KHUNWISHIT, S. (2018). The Managerial Factors that Enhance the Effectiveness of Academic Journal Administration in Thailand. *The 10th National Conference on Administration and Management (NCAM 10)*, 684-696.

Books, Monographs, Compilations, Manuals

Books

KHUNWISHIT, S. (2018). *Introduction to Comprehensive Disaster Management* P.C. Printing, Co., Ltd..

Research Reports

2022: KHUNWISHIT, S., Writing a crisis management manual for tourism management in Thailand., submitted to .

2021: KHUNWISHIT, S., Research Plan Development of Model Villages for Sustainable Tourism : Ban Hua Tang Community, Langu District, Satun Province., submitted to .

Grants

Research

2023: KHUNWISHIT, S. The Study on Sustainable Management of Waste and Recycled Materials on the Islands in Southern Andaman Provinces Project, Co-Principal Investigator, Coca-Cola Foundation.

2023: KHUNWISHIT, S. The Development of Phru Khuan Khreng's Comprehensive Peatland Management and Conservation Plan under The Sustainable Use of Peatlands and Haze Mitigation in ASEAN (SUPA), Principal Investigator, Thai-German Cooperation (GIZ).

2021: KHUNWISHIT, S. The Evaluation of Success in Implementing Hatyai City's Development Strategy 2021 Project, Co-Principal Investigator, Hatyai Municipality.

2020: KHUNWISHIT, S. The Development of Platform for Mangrove Conservation and Eco- Tourism Project, Co-Principal Investigator, Program Management Unit for Competitiveness (PMUC) (Office of National Higher Education Science Research and Innovation Policy Council).

2020: KHUNWISHIT, S. The Development of Crisis Management Manual for Thailand's Tourism Industry Project,

Principal Investigator, Ministry of Tourism and Sports.

2019: KHUNWISHIT, S. The Development Of Sustainable Tourism Village: Hua-Tang Village, La-Ngu District, Satun Province, Principal Investigator, Faculty of Management Science, Prince of Songkla University.

2019: ISSARO, S. & KHUNWISHIT, S., A Study On The Establishment Of A Sufficiency Economy Learning Center For Communities To Support Sustainable Tourism Of Ban Hua Thang Community Moo 6, Tambol La-Ngu La-Ngu District, Satun Province, Faculty of Management Science, Prince of Songkla University.

2019: KHUNWISHIT, S. The Development of Thailand's Crisis Management Manual for Cave Rescue and Marine Tourism Emergencies Project, Co-Principal Investigator, Department of Disaster Prevention and Mitigation.

2018: KHUNWISHIT, S. Resolving Conflicts in the Use of Natural Resources of the Songkhla Lake Basin through Good Governance Project, Co-Principal Investigator, National Research Council of Thailand (NRCT).

2018: KHUNWISHIT, S. The Evaluation of Implementation of Thailand's National Disaster Prevention and Mitigation Plan 2015 Project, Co-Principal Investigator, Department of Disaster Prevention and Mitigation.

Service

Service to the Profession

Academic Conference: Moderator / Facilitator

2023: Thai Public Broadcasting Service (Thai PBS) (National).

Invited Lecture

2023: Lecturer in the project Prik Resileint City, Prik Subdistrict Municipality, Songkhla, Thailand (State). Lecturer in the project Prik Resileint City, Prik Subdistrict Municipality

Member: Committee/Task Force

2023: Ministry of Tourism & Sports (National).

Professional Development

Professional Seminars / Workshops

2023: Human Subject Protection (HSP) by National Research Council of Thailand.

2023: Urban Risk Reduction and Making Cities Resilient (2030) (MCR2030) by UNDRR & TNDP.

2022: Train the Trainer : Design innovative business with LEAN CANVAS Tool.

2022: Carbon Footprint and Green House Gases Management Based on ISO 14064 by Bureau Veritas.

2021: Social & Behavioral Research (CITI).

2021: Agile Mindset: Understanding Your Agility Profile by SEAC.

2021: Business Agility with OKRs by SEAC.

2021: Design Thinking (Empathize & Define) by SEAC.

2020: Design Thinking for Research and Social Innovation No.2 & No.3 by RUN & SEAC.

2020: Design Thinking by STECO.

2019: Human Subject Protection by Prince of Songkla University.

2019: ISO 22301: 2012 Business Continuity Management Systems Internal Auditor by BSI Group (Thailand).

2019: Implementing ISO 22301:2012 Business Continuity Management Systems by BSI Group (Thailand).

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