

## **DR. KAMOLRAT INTARATAT**

Tel: +66 (0) 2-9840025

Mobile phone: +66 (0) 86-5299551

Email: [kamolratchim@gmail.com](mailto:kamolratchim@gmail.com)



### **Researches & Publications & Development Activities**

Some examples of researches have been done both from local to regional under the participatory R&D concepts as follow;

Intaratat, Kamolrat & Lommchavakarn, Piyachat. (2014). Preliminary Research on Development and Delivery of Livelihood-based e- Service for ASEAN Women (APWINC). Sukmung University, Korea.

Intaratat, Kamolrat & Lommchavakarn, Piyachat. (2015). Research on Development and Management of ASEAN Women's ICT Development Index (WIDI). Sukmung University, Korea.

Intaratat, Kamolrat & Lommchavakarn, Piyachat. (2015). Preliminary Research on asean Local Women's ICT Training and Library Management (APWINC). Sukmung University, Korea.

Intaratat, Kamolrat & Lommchavakarn, Piyachat. (2015-2016). Assessing Work-Life Work-Life Balance Patterns for Professional Working Women in ASEAN. ASEAN Foundation, JASF.

Intaratat, Kamolrat. (2016). Women Homeworkers in Thailand's Digital Economy. Journal of International Women Studies Vol.18, No.1 November 2016.

Intaratat, Kamolrat. (2015). "Is Communication Theory Relevant in An E- Asia". The 24th Annual AMIC Conference, Dubai, 10-15 June, 2015.

Intaratat, Kamolrat. (2015). "ICT to Empower Marginal Women in Thailand". The 24th Annual AMIC Conference, Dubai, 10-15 June, 2015.

Intaratat, Kamolrat & Lommchavakarn, Piyachat. (2015). Digital Strategies for Development Summit 2015, Sep 22, Cebu, Philippines

Intaratat, Kamolrat & Lommchavakarn, Piyachat. (2015). People Prosperity Preservation, July 27, 2015. College of ASEAN Community Studies, Narasuan University, Thailand

Intaratat, Kamolrat & Lommchavakarn, Piyachat. (2015). Access to ICT to Further Development – Assessing the Importance of ICT in the Post 2015 Development Agenda. Regional Internet Governance Forums, 13 July 2015, Macau.

Intaratat, Kamolrat & Lommchavakarn, Piyachat. (2015-2016). The Possibility of Using ICT for Work-Life Balance in ASEAN. ASEAN Foundation, JASF.

Intaratat, Kamolrat. (2015). "Learning Innovation for ASEAN Community and the Global Citizen : ODL & MOOC". The Excellence of ODL Towards Global Competitiveness for 2015 ASEAN Integration, Quezon city, the Philippines, 12 March, 2015.

Intaratat, Kamolrat. (2016). "Community Co-Working Spaces : the Community New Learning Space in Thailand". Taylor's 9th Teaching & Learning Conference, Selangor, Malaysia, 12-13 November, 2016.

Intaratat, Kamolrat & Lommchavakarn, Piyachat. (2014). New Media for Development at NORTH ATLANTIC COLLAGE, Canada 26-8 Aug. 2013.

## Recent Projects in Thailand and ASEAN

- **Massive Open Online Courses (MOOCs) production.** Support the development of Massive Open Online Courses in topics relevant to Media and Communication in ASEAN, Social Entrepreneurship, English Communication and Hospitality, Community Co-working space start up. Projects in partnership with the private sector and the Ministry of Education.
- **Women Make the News Thailand.** Management and development of the UNESCO-CCDKM database of female Thai experts to offer journalists a concrete tool to feature more women sources in their news coverage.
- **Smart Technology for Smarter Business.** Organized and delivered in Vientiane, Laos, the Training of Trainers (ToT) course on Smart Technology for Smarter Business in partnership with the US-ABC ASEAN Committee, Microsoft Thailand, ACTI and the Department of SME Promotion (DOSMEP) of the Ministry of Industry and Commerce in Laos.
- **Advancing ASEAN Community, Ensuring Food Security.** Organized and delivered the SAFSeN-ASEAN Smart Farmers Regional Carnival, an event that brought together over 170 farmers from ASEAN. Young and elderly farmers from Thailand were trained on the use of SAFSeN, an ICT based platform, created with the objective of sharing and providing information on sustainable agriculture food technologies. The project is ongoing and 5,000 Farmers from Thailand and Laos have been trained.
- **Microsoft Youth Spark – Enhancing ICT for Youth SMEs in Thailand.** Supported Microsoft YouthSpark Thailand in partnership with the Population and Community Development Association (PDA). Equipped Thai entrepreneurs aged 18 to 24 with e-commerce and e-business skills that will enable them to develop small and medium enterprises (SMEs), improve business efficiency and growth and reach out to regional and international markets. Since the initiative was established in 2013, 48,000 youth, ensuring gender equality, from over 20 provinces in Thailand have been trained and 120 business weblogs have been created for startup businesses. One training course was also conducted and delivered in partnership with The International Rescue Committee. 40 refugees of Ban Tham Hin Refugee Camp were trained for the first time in information communication technology skills.

- **Intel Easy Steps.** Supported the Intel Easy Steps program providing adult learners and youths, ensuring gender equality, the opportunity to improve their social and economic self-sufficiency through digital literacy. 50,000 disadvantaged and marginalized Thais have been trained and empowered with relevant knowledge on initiating, running and developing an enterprise, and skills in e-commerce solutions, e-business strategies, and basic coding to promote logical problem solving, creativity, and analytical skills that are essential in the context of the Digital Economy.
- **Empowering Rural Women through Mobile Technology and Smart SME Business Solutions.** Supported the project spearheaded by the National Broadcasting and Telecommunications Commission (NBTC) of Thailand under the USO NET (Universal Services Obligation) initiative to strengthen Thai rural women’s capacities in Smart SME Business solutions and entrepreneurship. Trained 200 women in three provinces in Northern Thailand (Lampang, Chiangrai and Srisake) on ICT and entrepreneurial skills and competencies needed in the Digital Economy to promote and sell their products online, reach new markets and join international supply chains.
- **Cambodia Community Innovation Center (CCIC) for Farmers.** Launched in partnership with Oxfam US in Cambodia the pilot project to set up two CCIC in Pursat and Takeo provinces with the aim to improve the capacity of farmers, ensuring gender equality, to use ICT to voice out their concerns and promote their agriculture work and methods. Trained community leaders on CCIC set up and management.

## International Awards



PROMOTER OF MIL AT THE GRASSROOTS IN THAILAND



CHAIR OF ASIA PACIFIC TELECENTRE NETWORK



AWARD: 2012 CDC DISTINGUISHED ALUMNI



AWARD OF RECOGNITION



CONTRIBUTOR OF THE INTERNATIONAL DEVELOPMENT INFORMATICS ASSOCIATION  
BOARD MEMBER



FOUNDER



OUTSTANDING EXECUTIVE



BOARD



FACILITATOR e-SERVICE



GRASSROOT e-WOMEN AWARD



ASF ALUMNI AWARD



HONORABLE COMMENDATION FROM THE WENHUI (文輝) AWARD



GEM-TECH AWARDS 2015

## Research and publications



Available at:

1. <http://www.ccdkm.org/publications/>
2. [https://www.researchgate.net/profile/Assocprofdr\\_Kamolrat\\_Intaratat](https://www.researchgate.net/profile/Assocprofdr_Kamolrat_Intaratat)