

Potential SEEDs

List of university researchers who are interested in collaboration with industry



AUN/SEED-Net



No.	Keywords	Name	University/Department/ Research group	Field	Research interest	Experience with industry	Message to work with industry	Details of researchers
	Decision Support Systems Highways Maintenance and Assets Management	Assistant Professor Dr. Veeris Ammarapala -Outstanding Research Award 2011, Thammasat University -Outstanding Research Award 2010, Thammasat University -Best Paper Award at the 8th International Conference on Information and Management Sciences (ICMIS 2009), Kunming, China, 2009 -Outstanding Research Award 2009, Thammasat University -Outstanding Research Award 2009, Thammasat University	-Sirindhorn International Institute of Technology, Thammasat University School of Engineering Management (EM) School of Management Technology (MT) -Head of Transportation Research Center (TREC)	-Engineering Management -Management Technology	-Highways and Assets Maintenance and Management System -Decision Support Systems -Regional Economic Integration -Cluster Development -Risk Management	-Office of Small and Medium Enterprises Promotion (OSMEP), Ministry of Industry, Thailand -Bangkok Metropolitan Administration (BMA) -Department of Rural Roads (DORR), Ministry of Transport -Department of Highways (DOH), Ministry of Transport -The Federation of Thai Industries (FTI) -Office of Small and Medium Enterprise Promotion (OSMEP) -Public Warehouse Organization (PWO), Ministry of Commerce -Expressway Authority of Thailand (EXAT)	-As ASEAN Economic Community (AEC) is approaching, Thailand may encounter both crises and opportunities. The purpose of this researches cooperate with several organizations is to identify the preventive measures and strategies to drive and support SMEs in Thailand to gain the full benefits when AEC is fully implemented in 2015. -Decision Support Systems (DSS) is used to support business and organizational decision-making activities. A properly designed DSS is intended to help decision makers compile useful information from raw data, documents, personal knowledge, and/or business models to identify and solve problems and make decisions. - Risk management is the process of identifying risk, assessing risk, and taking steps to reduce risk to an acceptable level. It is critical for any organization to establish foundation for the development of an effective risk management program, containing both the definitions and the practical guidance necessary for assessing and mitigating risks identified within the organization.	http://trec.sit.tu.ac.th/