



Sponsored Project



1. Project name	Food Processing and Innovation (FOODI)
2. AIT Lead Faculty	Prof. Anil Kumar Anal (PI) Dr. Loc Thai Nguyen (Co-PI)
3. Objective	The FOODI project aims to develop an extensive post-graduate program in Food Processing & Innovation that will remain high on the regional priority agenda academically, but also in terms of policy, for a long time after the project has been completed.
4. Short Descriptions	The objective of the project is to develop an MSc program in Food Processing Innovation to educate aspiring food entrepreneurs, healthcare professionals, policy developers, and food industry professionals. There is scope for developing a FOODI Centre in the institute as a focus point for research and innovations
5. Output/Social Impact	A capacity-building project aims to train experts in food processing innovation to develop sustainable and safer foods with high nutritional value and meet the dietary needs of people. An MSc. and Ph.D. program, namely "Food Innovation, Nutrition, and Health", is being developed and launched at AIT in 2020.
4. Partners	Asian Institute of Technology, Thailand University Technology Malaysia, Malaysia University of Malaya, Malaysia University of Technology Mara, Malaysia University of Kuala Lumpur, Malaysia University of Heng Samrin Thbong Khmum, Cambodia University of Battambang, Cambodia Svya Rieng University, Cambodia Institute of Technology, Cambodia Ministry of Education, Cambodia Prince of Songkla University, Thailand University of the Aegean, Greece University of College Dublin, Ireland University of Salerno, Italy ReadLab, Greece Athens Metropolitan College, Greece
5. Donors	European Commission
6. Project Duration	2019-2023
7. Total grant amount	1 Million Euro.
8. Please specify SDG s to which this project belongs	SDG2, SDG3,SDG4,SDG12, SDG13, SDG17