



Sponsored Project



1. Project name	Adopting Circular Bio economy in Thai Food Supply Chain through Industry- Academia Collaboration (NRCT)
2. AIT Lead Faculty	Prof. Anil Kumar Anal, FAB Department, SERD (Principal Investigator) Dr. Vimolwan Yukongdi, SOM (Co- Principal Investigator)
3. Objective	An interdisciplinary and transnational project is aiming to facilitate transformational change in the Thai food supply chain from linear to circular using a holistic approach by enhancing the safety, quality, and efficiency of the food supply chain and identifying how to turn food waste into valuable resources through valorization.
4. Short Descriptions	To work together to get a better idea of how agro-food producers and retailers feel about and react to new problems in food supply chain systems, with a focus on circular economy methods, innovations, and policy changes.
5. Output/Social Impact	This will help food industries to understand the circular economy and its impact on carbon reduction, increase the utilization of agro-industrial resources for high value and reduce the environmental burden.
4. Partners	Asian Institute of Technology, Thailand Aston University, UK Chulalongkorn University, Thailand University of Thai Chamber of Commerce, Thailand Paniyapiwat Institute of Management, Thailand
5. Donors	Newton Institutional Linkage Grant-2020 (British High Commission, UK and National Research Council of Thailand)
6. Project Duration	June 2021 - May 2023
7. Total grant amount	100,000.00 British Pound
8. Please specify SDG s to which this project belongs	SDG2, SDG3, SDG12, SDG13, SDG17