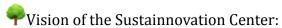
### Sustainnovation Center: Environmental Sustainability Research Center



Sustainnovation Center by Theophane Venard school of Biotechnology and Albert Laurence School of Communication Arts with Research and Academic Services Affairs

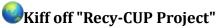


To drive sustainable development by fostering innovation that integrates environmental responsibility, economic viability, and social inclusivity. The Center aims to be a hub for collaborative research, technology development, and knowledge exchange that supports the transition toward a Bio-Circular-Green (BCG) economy and enhances long-term societal well-being and accelerate the achievement of the United Nations Sustainable Development Goals by integrating sustainability and innovation.

The Sustainnovation Center aims to:

- Foster research and development of sustainable technologies: Industry, Innovation, and Infrastructure)
- Promote responsible consumption and production
- Support climate action through eco-friendly innovations
- Enhance inclusive and equitable quality education and lifelong learning on sustainability
- Strengthen partnerships for sustainable development across sectors

## **Sustainnavation Center Projects**



Sustainnovation Center

collaboration between Theophane Venard School of Biotechnology and Albert Laurence School of Communication Arts

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Let see how much carbon footprint can you save...









UP YOUR LEVEL AND THE WORLD!

BRING YOUR OWN CUP WHEN YOU ORDER DRINKS

AT UNCLE BOB COFFEE TO GET FREE "COFFEE SOAP"

WHY WAIT WHEN YOU CAN DO YOUR PART NOW?

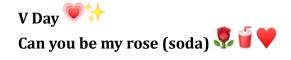
#carbonfootprint #sustainability

# Keep Calm and Smell Balm (Herbal Aroma Balm)

Academic Service Product by Sustainnovation Center which is collaboration between Theophane Venard School of Biotechnology and Albert Laurence School of Communication Arts.

This project is aimed to transfer innovation technology in order to increase value of herbal product and increase household income at Innovative Village Community Enterprise, Nan province.





Sustainnovation Center by Theophane Venard school of Biotechnology and Albert Laurence School of Communication Arts with Research and Academic Services Affairs worked with Innovative Village Community Enterprise, Nan province.

This project aims to transfer innovation technology to increase value of herbal product and increase household income.



#### Rose Petal Jam and Perilla Seeds Bread

A collaborative product developed by the Sustainnovation Center, the Research and Academic Services Affairs, and the Innovation Village Community Enterprise in Na Noi District, Nan Province. The project adds value to locally grown roses and perilla seeds through innovation and communication strategies, aiming to increase income for the local community.















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