

Prof. Dr. –Ing. habil. Suchart Siengchin ศาสตราจารย์ ดร. สุชาติ เซี่ยงฉิน

"National Outstanding Researcher Award"

for the year 2021 in engineering and industrial research by National Research Council of Thailand (NRCT), the Ministry of Higher Education, Science, Research and Innovation.

Collaboration:









Research Area:

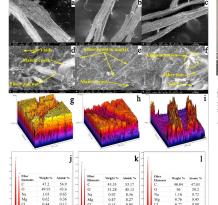
- Polymer and Composites processing
- Natural fiber composites
- Lightweight materials
- Modeling and rheology based on polymer
- Tribology and 3D printing of polymer composites

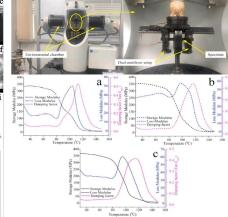
Research Explanation:

NCR group develops new composite applications. In various joint ventures with internal researchers and within funded research programs new materials, advanced composite design schemes, and manufacturing processes are investigated. Once the necessary fundamentals are understood engineered for applications to meet the individual product requirements.







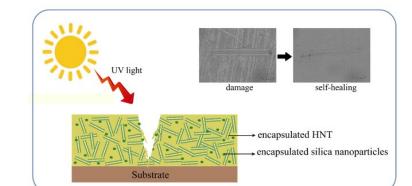






PLA/flax_{4x4}

cross section



Material and Production Engineering

TGGS-Building, Floor 6th

Email: suchart.s@tggs.kmutnb.ac.th

Tel: 02-555-2000 Ext.2921

