

BIOGRAPHY

Anucha Seejuntuek was born on December 11, 1997 in Nakhon Ratchasima, Thailand. He finished high school from Matthayom Dankhunthod School in 2015. He attended Suranaree University of Technology (SUT) and graduated in 2019 with a Bachelor's degree in Polymer Engineering. He then continued his Master's degree in Materials Engineering at School of Polymer Engineering, Institute of Engineering, Suranaree University of Technology. During his graduate study, He got the Kittibandit scholarship from Suranaree University of Technology for financial support of his work. His research was about PNIPAm PET composite membrane by the solvent- and microwave- assisted technique. In the period of his study, He presented an oral presentation entitle: "Microwave-Assisted Grafting of Poly(*N*-isopropylacrylamide) (PNIPAM) Onto Polyethylene Terephthalate (PET) Film" at The SUT International Virtual Conference on Science and Technology 2021 (IVCST 2021) in Nakhon Ratchasima, Thailand. I exchange studied and researched at Gyoengsang National University (GNU) in 2021 for 4 months. His work was published one paper entitled of "Development of Thermoresponsive PNIPAm-PET Composite Membranes Using Solvent- and Microwave-Assisted Techniques With Potential Applications in Smart Packaging" in Journal of Applied Polymer Science (2025).