

CURRICULUM VITAE

Pakuna Panbo was born in Nakhon Si Thammarat, Thailand, on January 14, 2000. He received his B.Sc. in Science (first-class honors) in 2022 from the School of Science, Institute of Science, Walailak University, Thailand. He has been a recipient of a scholarship from the Development and Promotion of Science and Technology Talents Project (DPST) since 2016. During his senior year of his bachelor's degree, his research focused on investigating the hydrogen bond formations of polybenzoxazines using molecular dynamics simulation, under the supervision of Assoc. Prof. Dr. Apirak Payaka. During his undergraduate studies, he also published three international articles. In 2023, he began his master's degree program at the School of Chemistry, Institute of Science, Suranaree University of Technology, Thailand, supported by his DPST scholarship. Under the supervision of Assoc. Prof. Dr. Suwit Suthirakun, his research interest is in density functional theory for materials investigation. He has published articles in international journals and participated in international conferences during his master's program.