



MISS SUPANUN LIMPHATTHARACHAI

CONTACT DETAILS

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WORKING EXPERIENCE

- **August 2023 – Present**
General Administration Officer - Siriraj Center of Research Excellence for Metabolomics and Systems Biology (SiCORE-MSB)
- **February 2022 – October 2022**
Project Coordinator of the study project of Climate Change - Climate Change Management and Coordination Division (CCMC) of Office of Natural Resources and Environmental Policy and Planning (ONEP)
- **January 2019 – November 2020**
Research assistant and secretary of advisors - Chulalongkorn University
- **June 2016 – July 2016**
Internship in Water Quality Analysis Production system - Mahasawat Water Treatment Plant (Water sampling for analysis of water with various parameters, Learning maintenance and observe for wastewater Treatment and report the results)

TRAINING CERTIFICATES

- **January 2023** EIA of Ministry of Department of Environmental Quality Promotion (DEQP)
- **October 2021** Lean Canvas from Stock Exchange of Thailand, SET
- **October 2021** Digital Marketing from Stock Exchange of Thailand, SET
- **October 2021** English epic poem: final curve of Grammar and Pronunciation
- **February 2021** ISO 14001:2015, ISO 45001:2018 and ISO 9001:2015/IATF 16949:2016 of Q&A Consultancy & Training
- **May 2020** Successful Career Development from University system of Georgia
- **April 2020** Chinese for Beginners from Peking University
- **January 2019** Workshops and guidelines for the biosafety of a safety center Occupational Health and Environment of Chulalongkorn University
- **July 2018** Chemical safety training of The Center for Safety, Health and Environment of Chulalongkorn University (SHECU)
- **June 2017** ISO 9001:2015 and 14001:2015 of BSI Training Academy

EDUCATIONAL BACKGROUND

- **2017 – 2020** The Master of Environmental Engineering, Chulalongkorn University, GPA 3.60
- **2013 – 2017** The Bachelor of Science (Environment Science), Silpakorn University Sanam Chandra Palace Campus, Nakhon Pathom, GPA 3.23 (Second Class Honours)

PROJECTS

- **August 2020** Influence of salinity on Biofilm Formation and COD removal efficiency of anaerobic moving bed biofilm reactor (Master degree)
- **June 2017** Study on the Source of wastewater in the eastern part of Sa Kaeo and analysis of water quality in Silpakorn University Sanam Chandra Palace Campus With parameters DO BOD and TSS (Bachelor degree)

PUBLICATION

Ganesan, S., Limphattharachai, S., Chawengkijwanich, C., Liu, Y., & Janjaroen, D. (2022). Influence of salinity on biofilm formation and COD removal efficiency in anaerobic moving bed biofilm reactors. Chemosphere, 135229.