

OUK KEORIMY

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EDUCATION

- 2015 – 2019 Bachelor of Science in Agro-Industry, Royal University of Agriculture, Cambodia.
- Present First year of Master's degree in Food Science and Technology, Graduate School, Royal University of Agriculture, Cambodia.

WORK EXPERIENCES

- Oct 2020 – Present Project Officer of Reducing the Foodborne Pathogens to Contamination on the Vegetable in Cambodia. : Innovative Research, Targeted Interventions, and Impactful, Cambodian-Led Engagement., Center of Excellence on Sustainable Agricultural Intensification and Nutrition (CE SAIN), Royal University of Agriculture.
- Dec 2019 – Sep 2020 Project Officer of Bacterial Contamination in Fresh Vegetables: Focusing Intervention in Cambodia, Feed the Future Innovation Lab for Food Safety, Royal University of Agriculture.
- Sep 2017 – Nov 2019 Research Assistant, Cambodia Laboratory of Agricultural Product and Food Department of Agro-Industry, Ministry of Agriculture Forestry and Fisheries (MAFF).
- Mar 2018 – Aug 2019 Volunteer Research Assistant, Microbiology Laboratory, Royal University of Agriculture.
- Jul 2017 – Aug 2017 Intern Student, Chemistry and Microbiology Laboratory, Department of Laboratory, Cambodia Import-Export Inspection and Fraud Repression Directorate-General, Ministry of Commerce.

AWARDS

- 2015 – 2019 Ministry of education youth and sport Scholarship Recipient for Bachelor Degree at Royal University of Agriculture, Cambodia.
- 2019 Award on Research Thesis Support, Center of Excellence on Sustainable Agricultural Intensification and Nutrition (CE SAIN), Royal University of Agriculture, Cambodia.
- 2019 Award The Outstanding Research entitled “**Efficiency of Plasma Water on the Reduction of Escherichia coli and Salmonella spp. on Lettuce**” The 6th National Conference on Agriculture and Rural Development, Cambodia.

PROJECT INVOLVEMENT

- 2018 – 2019 Volunteer Research Assistant, Integrating agriculture systems and universities in Cambodia, Feed the Future Innovation lab for Horticulture, Kansas State University, the Royal University of Agriculture (RUA), the University of Battambang (UBB), and Agricultural Development Denmark Asia (ADDA) Collaborate to Investigate and Develop a Framework for the

Integration of Livestock into Vegetable Crop Production for Conservation Agriculture Practices in Cambodia.

2019 – 2020

Project Officer, Bacterial Contamination in Fresh Vegetables: Focusing Intervention in Cambodia, Feed the Future Innovation Lab for Food Safety, Kansas State University and Purdue University are assessing Pathogen Transmission on Vegetables at Distribution Levels in Cambodia.