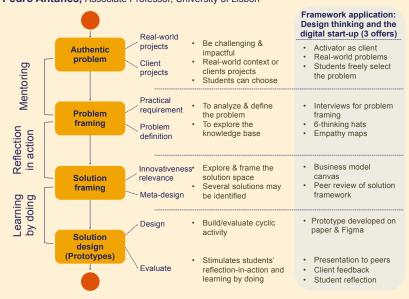
# A Framework for Teaching WIL



# **Projects at RMIT Vietnam**

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### Objectives

A framework for guiding teaching WIL projects · Enable students ready for work and life

- · Be familiar with industry-based projects
- · Foster industry engagement
- · Develop graduate employability

## Why this work matters

- · Based on Design Science, systematic approach to
- · Provide detailed activities that operationalize WIL teaching and learning

### Reference

Thuan, N. H., & Antunes, P. (2022). Positioning Design Science as an Educational Tool for Innovation and Problem Solving. Communications of the Association for Information Systems, 51 (1). Paper 1.

## **Implications**

#### Authentic problem

- · Students are more interesting on the problems that they identified
- · Change problems happen regularly at the beginning of the course

#### Problem framing

- Should control (limited) the scope of the
- · At certain time (week 4), force students to define the problems

### Solution framing

- · Teach students that there are always more than one solutions for a problem
- · Balance solution idea vs. implementation

#### Design & Evaluation

- · Let students choose their tools
- · Certain in-progress evaluation from peer & clients are suggested



