Our topics



Numbering



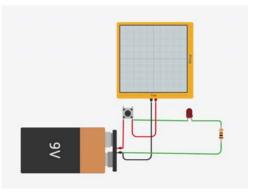
Learning objectives:

- Apply the academic knowledge of mathematics and physics to view and implement an engineering solution.
 Get to know "why" and "how"
- Application of sensors
- Enhance the students' problem-solving skills

Nurture academic literacy of STEM







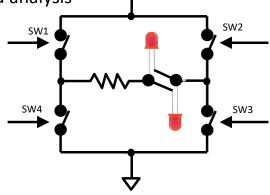
Simulation of Basic electrical circuits

Coding

Basic electrical circuits and analysis



System integration



Advanced electrical circuits

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Tim Woo

What is our pedagogy?

Experiential learning



Every class = academic knowledge + experiments







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