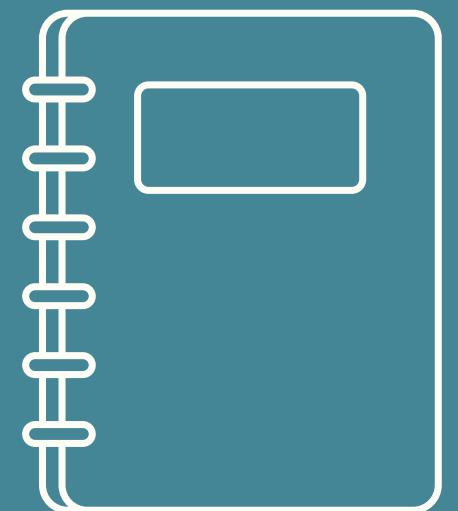
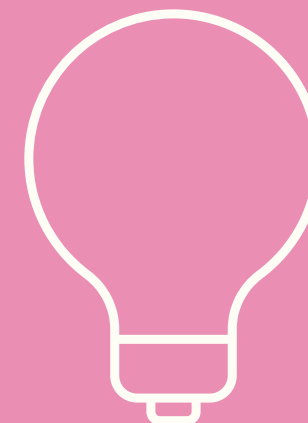
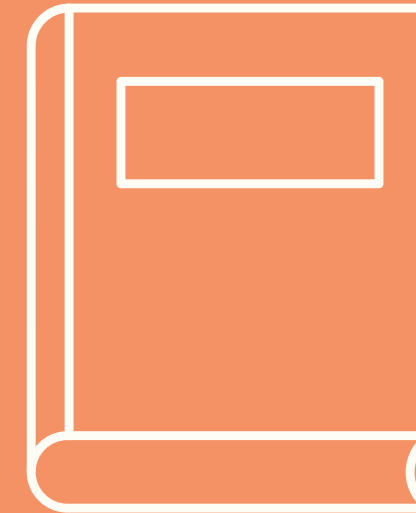



Unit 7

Project

Presentation





Presenting a good project will make the audience understand and appreciate the project more. And you must be confident in what is presentedการนำเสนอโครงการที่ดีจะทำให้ผู้ฟังเข้าใจและเห็นคุณค่าของโครงการมากขึ้น และต้องมีความมั่นใจในสิ่งที่นำเสนอ

Project Presentation การนำเสนอโครงการ

1. Introduction (แนะนำตัวและหัวข้อ)

"Good morning/afternoon, everyone. My name is [your name], and today I am going to present our project titled[project name]."

"This project focuses on[main topic or purpose]."

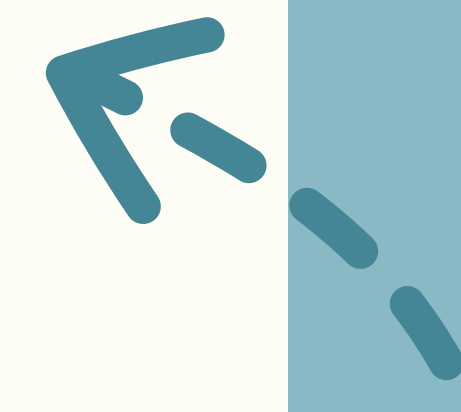
2. Background and significance (ที่มาและความสำคัญ).....

.....

3. Objective (วัตถุประสงค์ของโครงการ)

"The main objective of this project is to
[state the purpose]."

"We aim to solve[problem] by
.....[method]."





4. Methodology (วิธีการทำงาน)

"We conducted this project by following these steps:

first,[step 1],

second,[step 2],

and finally,[step 3]."

"The tools and resources we used include"

[list of tools]."

5. Results (ผลลัพธ์)

"As a result, we found that[key findings]."

"Our data shows that[describe the results briefly]."

6. Conclusion (สรุปผล)





"In conclusion, this project has successfully [achieved the goal/solved the problem]."

"We believe this work can contribute to [specific area or community]."

7. Questions and Answers (ตอบคำถาม)

"Thank you for your attention. Now, I would be happy to answer any questions."





Project Presentation Example ตัวอย่างการนำเสนอโครงการ

Good morning, everyone.

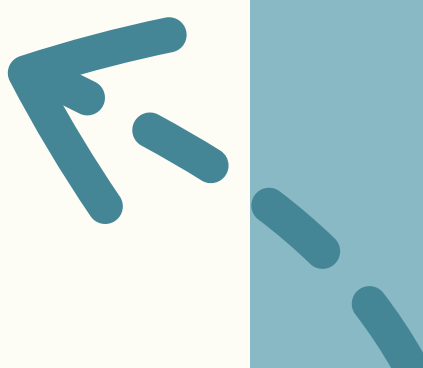
My name is Kriss Willson, and today I am honored to present our project titled
"Design and Development of a Multi-Purpose Workbench for Industrial Technicians."

Background and significance

In the field of industrial engineering, technicians often require versatile and efficient tools to carry out their tasks. This project focuses on creating a multi-purpose workbench designed to improve productivity, reduce workspace clutter, and enhance safety during industrial operations.

Objective

The main objectives of this project are:

1. To design a workbench that combines multiple tools into one compact structure.
 2. To improve the efficiency and convenience of industrial technicians.
 3. To ensure the workbench meets safety and ergonomic standards.
- 



Methodology

We followed these steps to complete our project:

1. Research and Analysis:

Studied the needs and challenges faced by industrial technicians.

Analyzed existing workbench designs and identified their limitations.

2. Design and Prototyping:

Used CAD software to design the multi-purpose workbench.

Created a prototype using durable materials.

3. Testing and Improvement:


Tested the prototype under real-world conditions.

Gathered feedback and made adjustments for safety and functionality.

Results

Our project resulted in the following outcomes:





The workbench integrates five essential tools, including a vice, drill holder, tool storage, and a safety system.

Productivity improved by 25% during testing due to the reduction of tool-switching time.

The compact design reduced workspace requirements by 30%.

Safety features, such as a built-in dust collection system, minimized hazards.

Conclusion

In conclusion, the multi-purpose workbench successfully addresses the common challenges faced by industrial technicians. It offers an innovative, cost-effective solution that enhances productivity, safety, and convenience in industrial environments. We hope this project inspires further innovation in industrial engineering tools.

Thank you for your attention.

If you have any questions or suggestions, I'd be happy to discuss them now.





Thank You
for
Attention!!!