

**STEAM Education Enriching Knowledge Series:  
“3D Printing x Innovative Eyewear Development” Design  
Thinking Workshop (New)**

「3D打印 x 創新眼鏡開發」設計思維工作坊（新辦）

CSD020230459

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**Date日期**：27 & 29 / 6, 11/7/2023

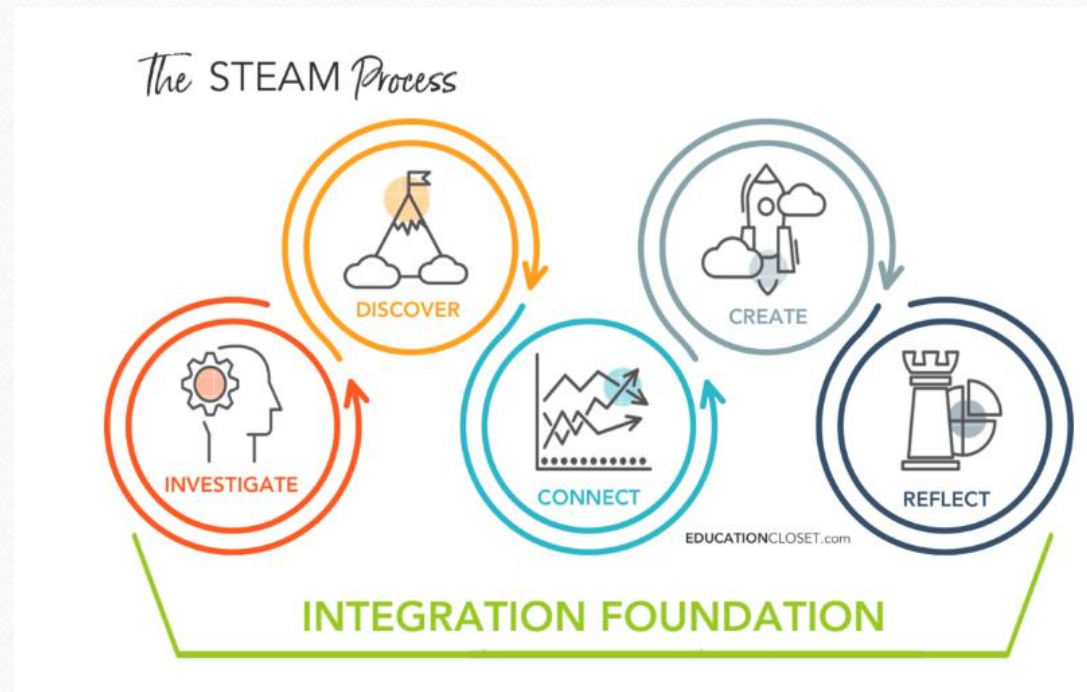
**Time時間**：2:30pm – 5:30pm

## Rundown

Time	Content/Activity	Speaker
14:30 – 14:40	<ul style="list-style-type: none"> <li>Introduction to “Design Thinking” and STEAM Education</li> </ul>	Curriculum Development Officer Curriculum Support Division, Technology Education Section, Education Bureau
14:40 – 15:45	<ul style="list-style-type: none"> <li>Trends of 3D printing Technology</li> <li>Related Application in Product Development</li> </ul>	Mr Patrick Lam Associate Principal Consultant, Additive Manufacturing and Metallurgy, Smart Manufacturing Division Hong Kong Productivity Council
15:45 – 17:15	<ul style="list-style-type: none"> <li>Experience Sharing of Eyewear Design Development</li> <li>Design Thinking Process in Eyewear Design</li> <li>Experience the Design Thinking Process - Exploration of Personalisation</li> <li>Hands-on practice</li> </ul>	Mr. Edmond Wong Architect/ Product Designer  Ms. Sherona Chan Executive Chairperson Association For Creative Education
17:15 – 17:30	<ul style="list-style-type: none"> <li>Q&amp;A</li> </ul>	All speakers



# STEAM Education



Source-

<https://artsintegration.com/2014/08/19/becoming-a-steam-school/>

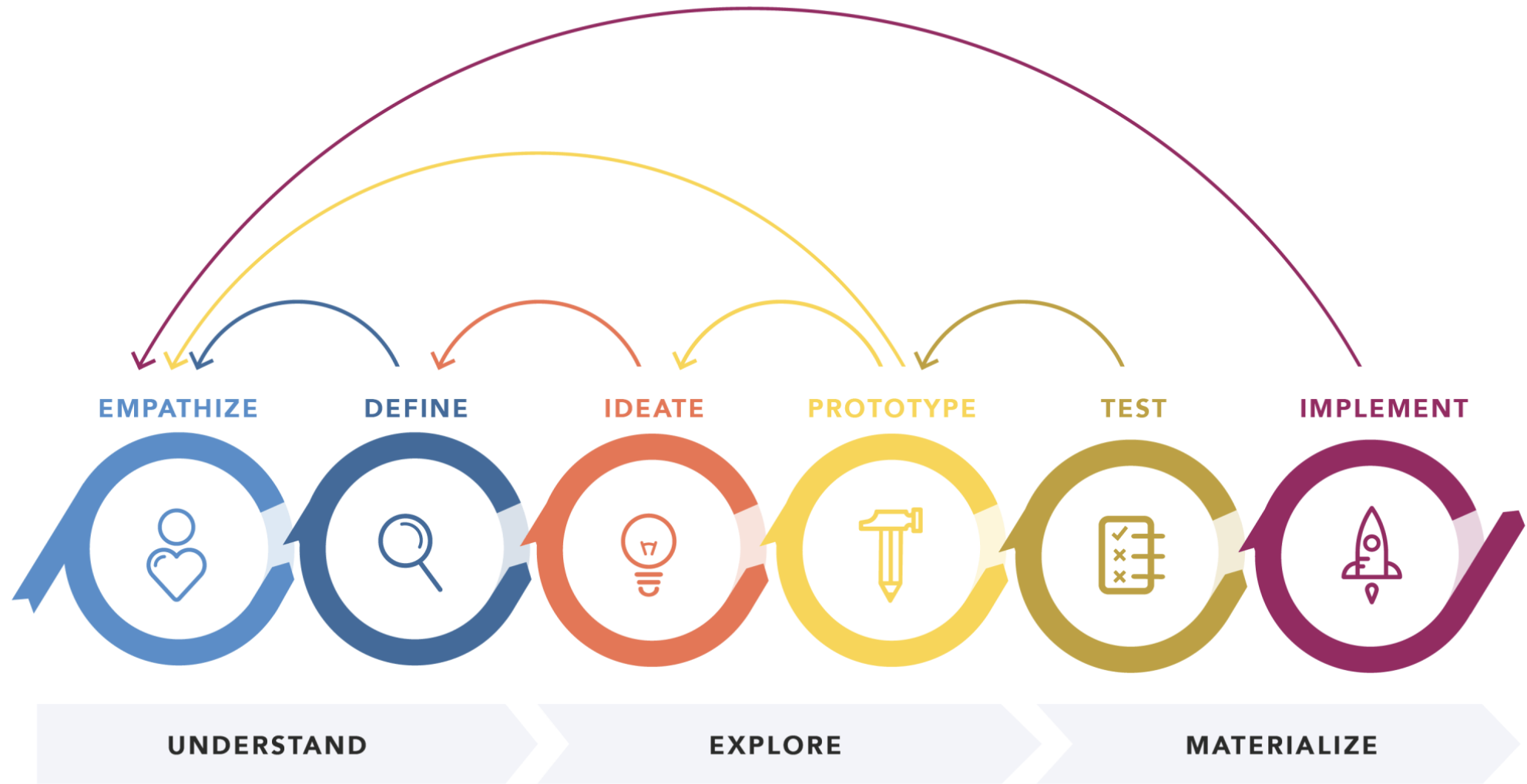
# Design Thinking

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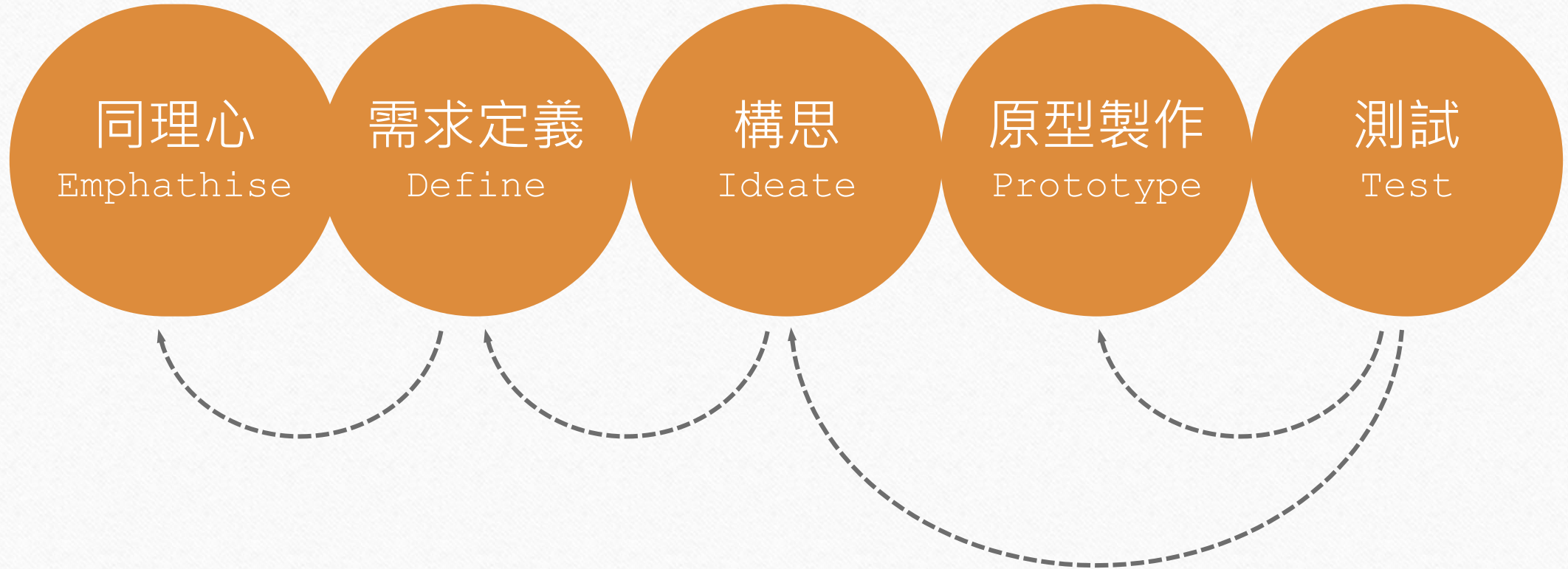


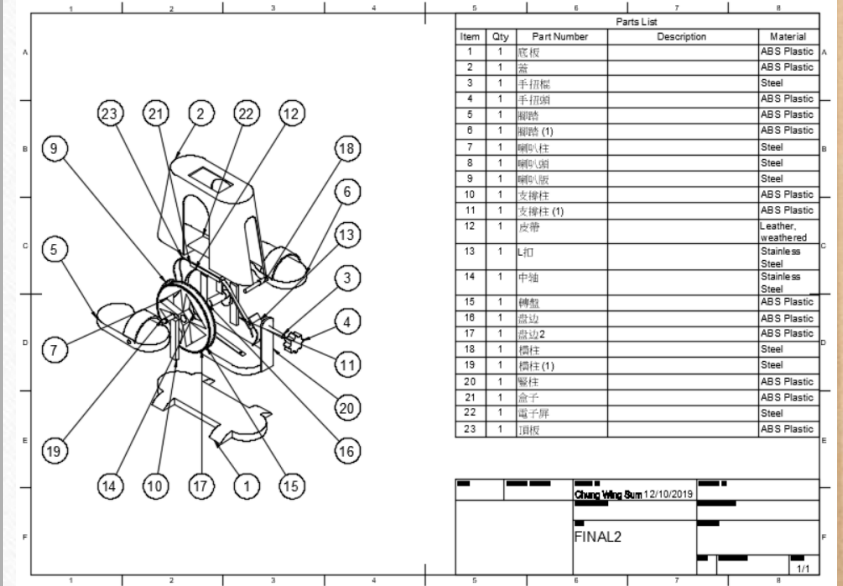
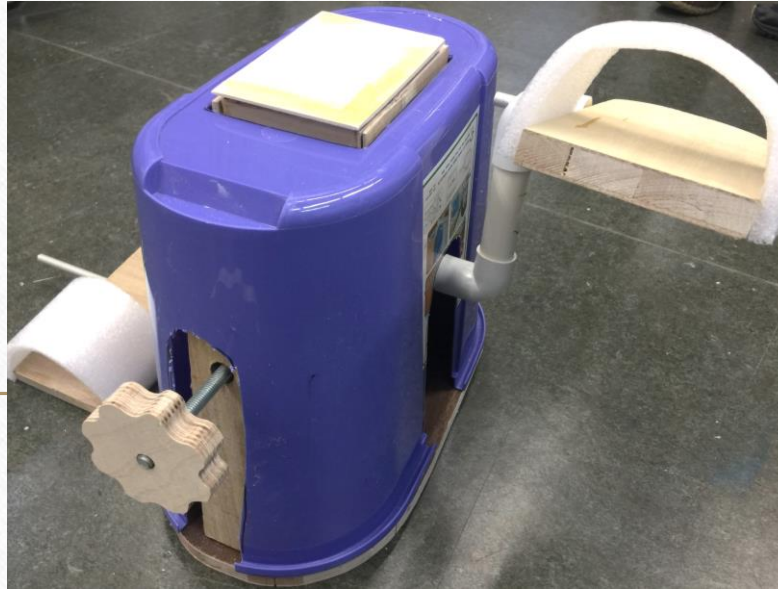
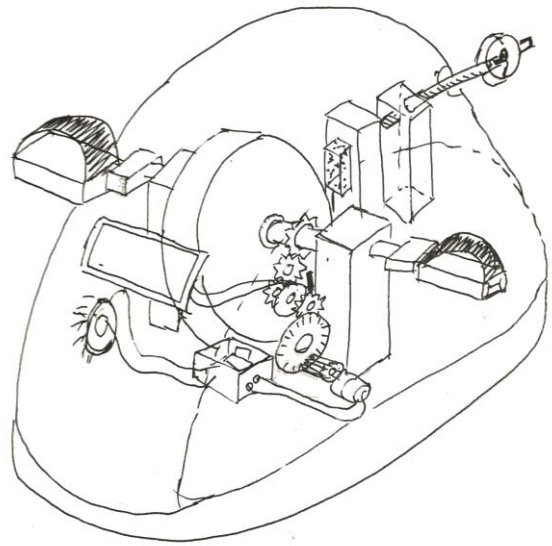
Source-

<https://www.teacherspayteachers.com/Product/STEM-STEAM-Design-Thinking-Process-4651852>













構思  
Ideate





原型製作  
Prototype



# Technology +Design

