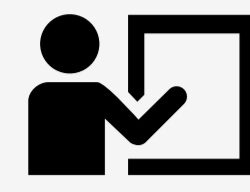
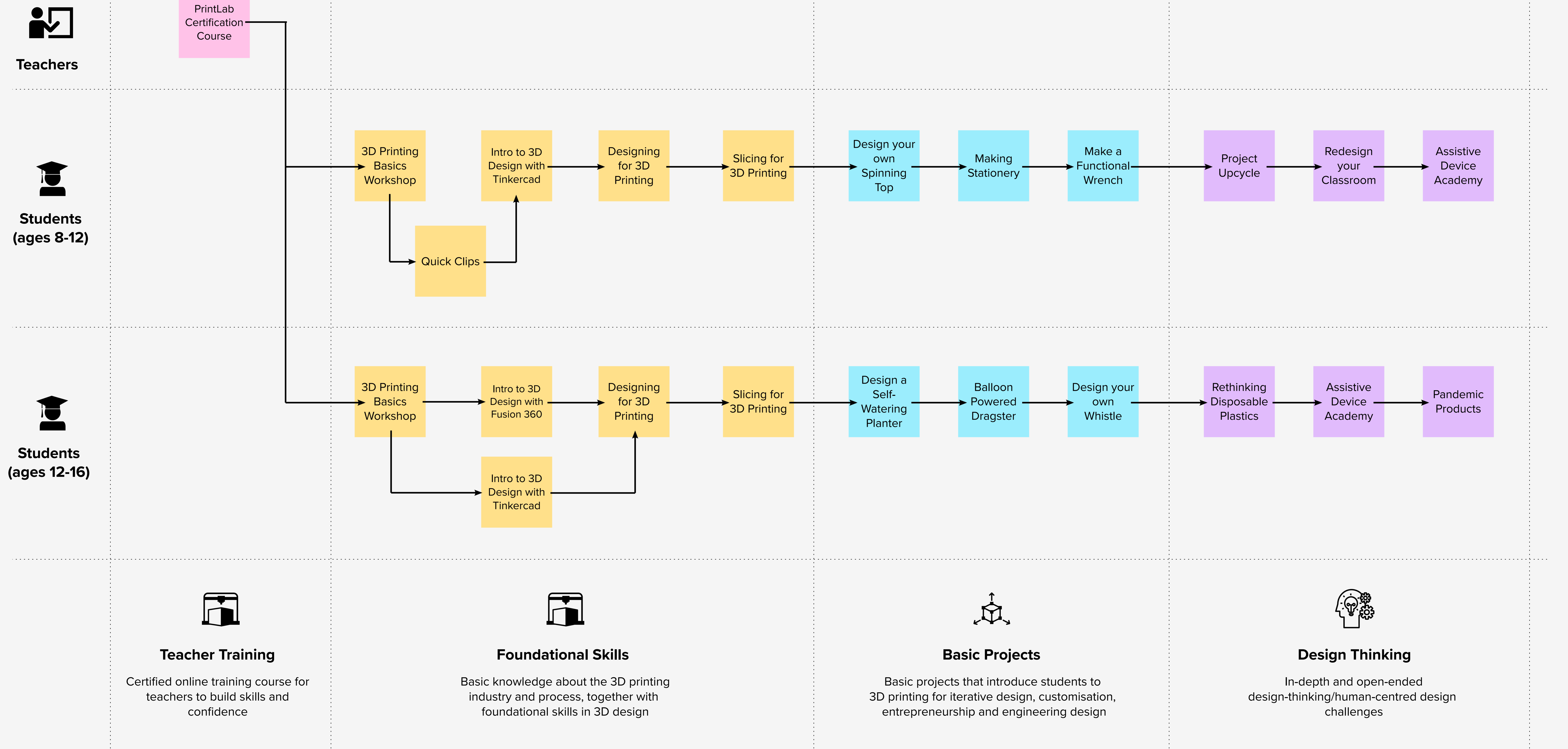


# Example School Pathway.



Teachers

PrintLab  
Certification  
Course



Students  
(ages 8-12)

3D Printing  
Basics  
Workshop

Intro to 3D  
Design with  
Tinkercad

Designing  
for 3D  
Printing

Slicing for  
3D Printing

Design your  
own  
Spinning  
Top

Making  
Stationery

Make a  
Functional  
Wrench

Project  
Upcycle

Redesign  
your  
Classroom

Assistive  
Device  
Academy

Quick Clips



Students  
(ages 12-16)

3D Printing  
Basics  
Workshop

Intro to 3D  
Design with  
Fusion 360

Designing  
for 3D  
Printing

Slicing for  
3D Printing

Design a  
Self-  
Watering  
Planter

Balloon  
Powered  
Dragster

Design your  
own  
Whistle

Rethinking  
Disposable  
Plastics

Assistive  
Device  
Academy

Pandemic  
Products

Intro to 3D  
Design with  
Tinkercad



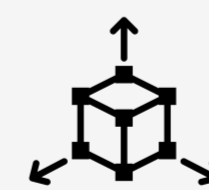
## Teacher Training

Certified online training course for teachers to build skills and confidence



## Foundational Skills

Basic knowledge about the 3D printing industry and process, together with foundational skills in 3D design



## Basic Projects

Basic projects that introduce students to 3D printing for iterative design, customisation, entrepreneurship and engineering design



## Design Thinking

In-depth and open-ended design-thinking/human-centred design challenges