

Product Design and Making

Edinburgh Napier University

Venues

Merchiston Campus

Content

Product Design is a rapidly changing discipline, elements of which are converging with craft-based practices to occupy new hybrid maker spaces and a growing redistributed manufacturing network. This programme develops your skills in a range of making methods, with both traditional tools and materials and digital prototyping technologies (including CNC routers, laser cutters and 3D printers).

Part of the MA/MFA Design Suite, the course benefits from bringing together designers from a range of disciplines into core modules, as well as modules specific to your chosen pathway such as 'Making as Thinking', 'Sketching & Prototyping in Hardware and Software' and 'Design for Makerspaces'.

All students complete the Live Project and you will study 'Thinking: Research for Creative Practice', which will help you to determine your Research Portfolio (MA) or Major Project (MFA) topics.

The MFA is recognised as an advanced masters level degree and students already holding an appropriate MA can apply to enter the programme directly into the second year of study.

Start Date

September

Qualification

Postgraduate Master's

Study Method

Full time

Award Title

MFA

Course Length

2 years

Department

Design and Photography

Entry Requirements

A 2:2 Honours degree in an art and design or related subject such as (architecture, creative computing and engineering design). Entry is subject to interview and portfolio of creative work.

SCQF Level

11

Website

www.napier.ac.uk