

Circular Clothing Design Implementation

Course outline



Seamless Circular Clothing Design Implementation is an in depth course which provides designers, product developers and garment technologists with practical, technical skills in circular clothing design.

Overview

The Seamless Circular Clothing Design Implementation course takes place over two sessions and is free to attend for one representative from every Seamless member organisation. The first session is an in-person design workshop conducted in either a Sydney or Melbourne location over one day. The second session occurs ten weeks later and is a two hour online presentation.

The course leverages the 'Refashioning: Accelerating Circular Product Design at Scale' guide for clothing brands, a collaboration led by RMIT University's School of Fashion and Textiles.

Course aim

By the end of this course, you'll be able to apply circular design principles to develop a garment in a real world environment, leveraging the Refashioning methodology. This will ensure you design with purpose, reduce waste, extend garment life and support systems change.

Register your interest

The next round of training runs from **April to June 2026**.

[Register your interest now](#) to stay informed — we'll share confirmed dates, pricing (for non-members), and give you first access to secure your spot once enrolments open.

Pricing

Anyone can attend, but Seamless members receive one free place per clothing brand.

Pricing will be shared for non-members later in 2025.

Have questions?

[Email the Seamless team.](#)

Why attend

You'll gain hands-on, practical experience in implementing circular design, supported by a structured methodology and peer collaboration. You'll design a garment and prepare a portfolio-ready case study, which will give you the confidence to communicate design decisions and place you at the forefront of circular clothing design innovation. Through presentation, group feedback, reflection, and goal setting, you'll also build a foundation for continued innovation, collaboration, and leadership in circular clothing design. Your organisation will benefit from practical in-house circular design capabilities that can help to build a competitive advantage in a fast changing market and regulatory landscape.

Who should attend

This course is exclusive to Seamless members and is ideal for designers, product developers and garment technologists. One representative from every Seamless member organisation can participate in this course free of charge.

Course content

The Seamless Circular Clothing Design Implementation course includes:

1. An introduction to circular design principles and the Refashioning methodology.
2. Designing a garment using circular design principles which consider product purpose, materials, durability, testing, usage cycles, decommissioning and end of life.
3. An overview of circular clothing design tools and templates including circular design records, bill of materials and digital product passports.
4. Practical experience in developing and delivering a presentation and case study on your new garment to convey design decisions, outcomes and challenges.

Learning objectives

The learning objectives for this course are to:

1. Apply the Refashioning circular clothing design methodology in a real world environment to design a garment that aligns with circular design principles.
2. Collaborate with others to share learnings and set practical, actionable goals to support the implementation of circular clothing design principles within your organisation.

Cost

The Seamless Circular Clothing Design Implementation course takes place over two sessions. Anyone can attend, but Seamless members receive one free place per clothing brand. Pricing will be shared for non-members later in 2025.

Resources supplied

Before the course, you will be supplied with digital versions of course materials and resources which are yours to keep. They include the workshop presentation, a glossary and practical templates.

Prerequisite

Before attending this course, you must have successfully completed the Seamless Circular Clothing Design Foundations course.