

Creation of an individual account on MOSAIC Online Training Platform

STEP 1

Access to <https://training.craftingthefuture.eu/login/index.php> and select "Create new account" (left side of the page)

STEP 2

Read all the *Terms and Conditions of Use*

STEP 3

Select your role (Teacher / Student)

STEP 4

Acknowledge the *Terms and Conditions* and agree on the *Personal Data Protection Policy*. Click "Next"

STEP 5

Provide your contact email and create your account with a username and password
(*Personal data will only be used within MOSAIC project, and will not be publicly disclosed*)

STEP 6

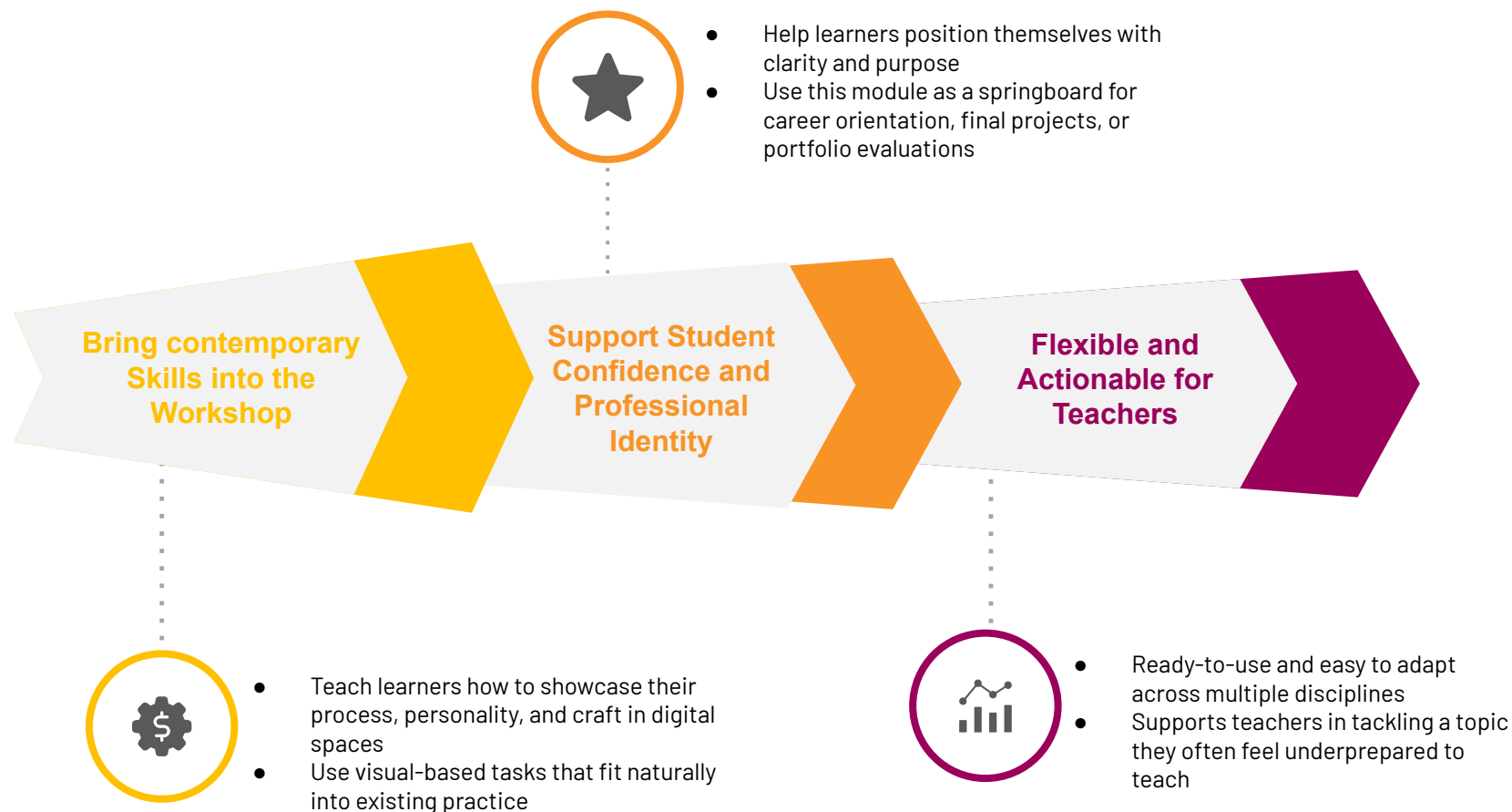
Confirm your account by clicking on the link you receive on the contact email you provided on STEP 5
(*MOSAIC Account Confirmation*)

STEP 7

Your account is created, and now you will be able to select the Module(s) you wish to follow on "Catalogue" section

MOSAIC Training Module for Learners

Creating your Professional Portfolio



Nowadays, technical skills alone aren't enough; students also need to present themselves, articulate their value, and connect with their audience—whether seeking employment or launching their own creative practice.

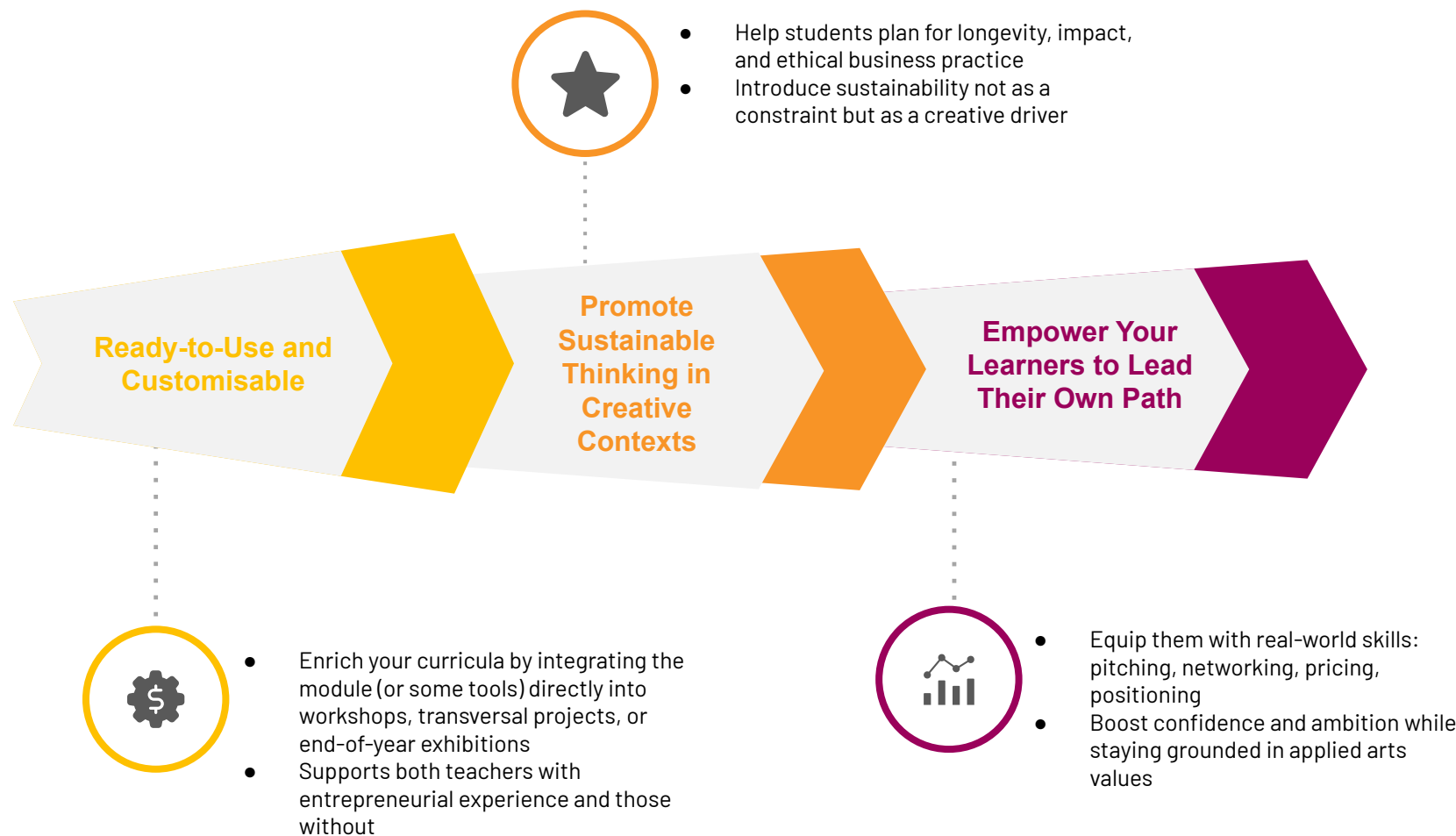
This MOSAIC module offers a practical, ready-to-integrate package that guides learners step-by-step through:

- Identifying their artistic identity and personal strengths
- Building a digital portfolio that reflects their craft and vision
- Learning social media strategies to market themselves as creators
- Developing their own voice and visibility in the professional arena

Designed for use in workshops, studio-based learning, or transversal projects, the module combines creative reflection with concrete digital tools, empowering learners while respecting the values of hands-on education.

Because creativity deserves to be seen, this module helps your learners shape how the world sees their craft.

MOSAIC Training Module for Learners Entrepreneurship



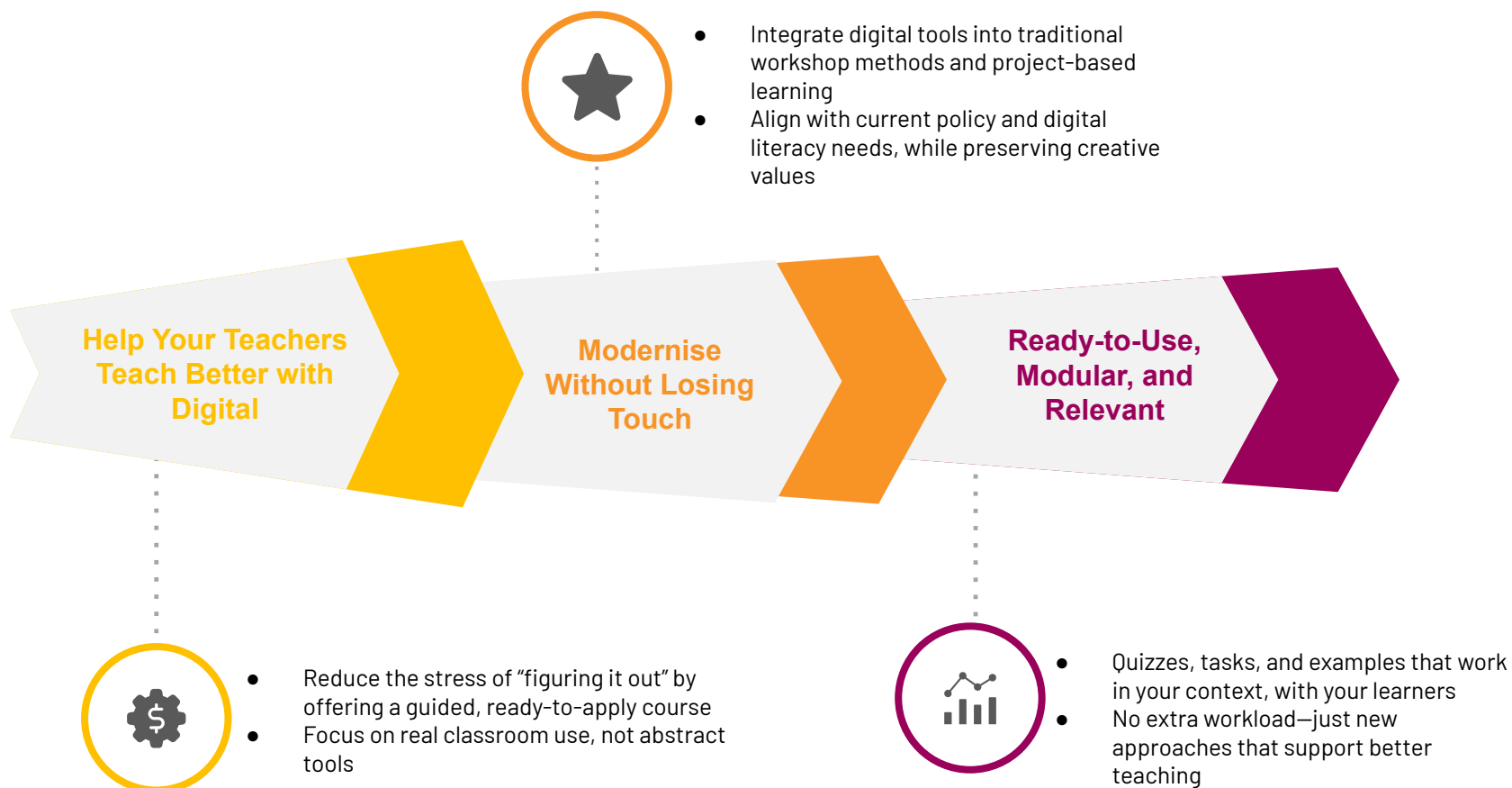
Today's arts & crafts students need more than artistic mastery, they need the ability to lead, adapt, and navigate competitive markets while staying true to their creative identity. That's exactly what this MOSAIC module delivers.

It offers VET educators: structured content, flexible formats, and practical exercises to help students build key entrepreneurial skills. From understanding innovative business models and sustainable thinking to developing resilience, leadership, and communication, this course is tailored specifically for arts & crafts learners.

More than just a business course, it empowers learners to value their work, position themselves responsibly in the market, and build career paths aligned with their creative values. For educators, it provides a competence-based framework easily integrated into existing projects and teaching routines.

This module gives students the business tools to support their creative voice; and gives teachers the resources to teach them without reinventing the wheel.

MOSAIC Training Module for Teachers Digitalisation



This MOSAIC course has been designed keeping in mind the growing need to adapt to digitalisation while staying true to the applied, hands-on nature of arts & crafts education. It supports your teachers with practical tools, structured learning, and craft-specific digital integration strategies.

Developed in alignment with the EU Digital Competences for Educators framework, the course addresses key digital teaching challenges through interactive modules, reflective activities, and real-world examples drawn from the arts & crafts context. It tackles:

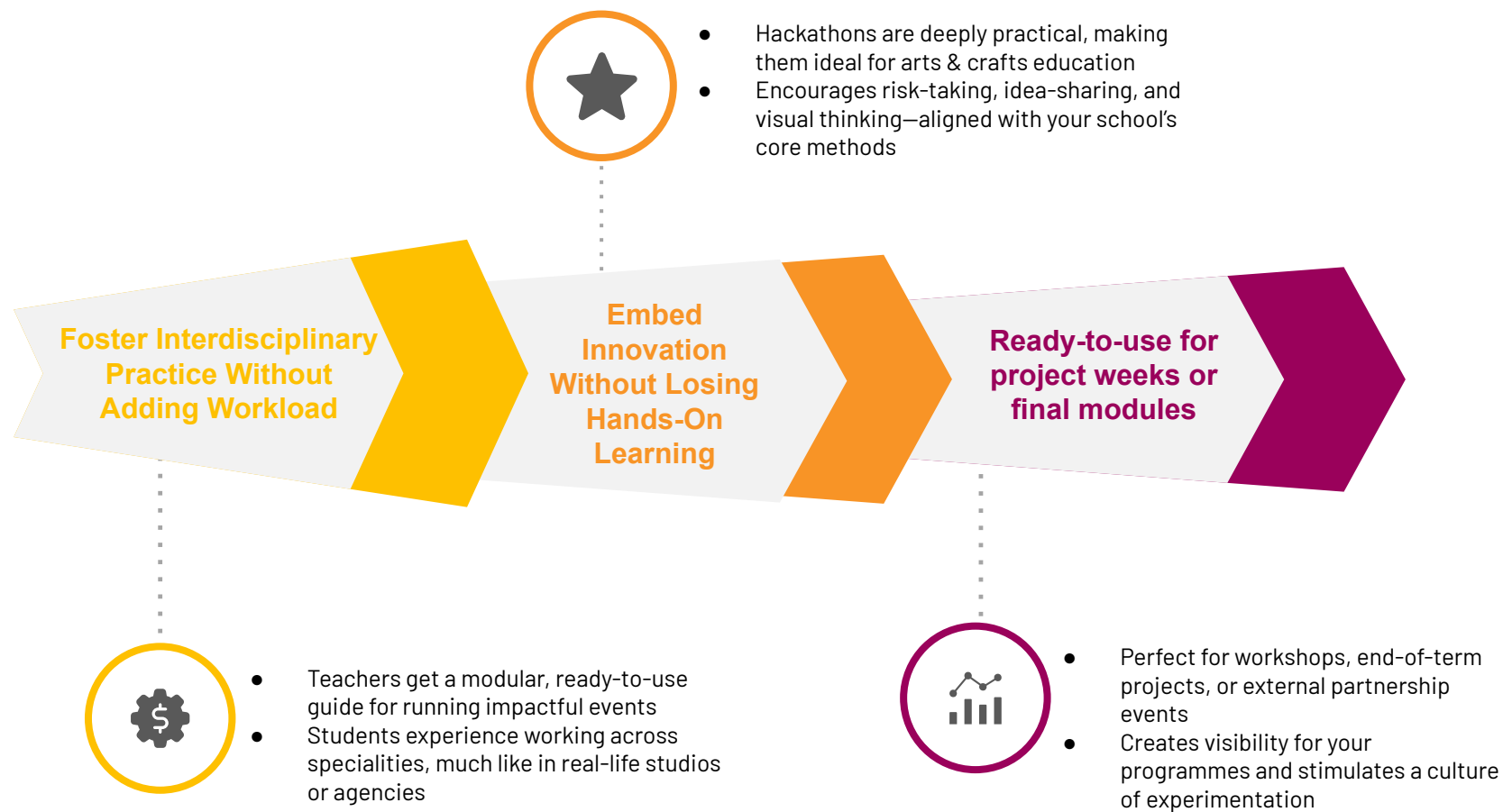
- Assessment: Making evaluation more dynamic and feedback more timely
- Empowering learners: Encouraging autonomy and creative collaboration
- Digital fluency: Giving teachers confidence in the tools they use
- AI in teaching: Exploring personalization and ethics in digital education

With clear learning pathways and plug-and-play assignments, the course makes digital transformation accessible, even for non-digital natives.

This module is about giving teachers confidence, creativity, and clarity in a world where digital and craft now go hand in hand.

MOSAIC Training Module for Teachers

How to arrange and implement a Hackathon



By introducing the Hackathon methodology, adapted for VET and rooted in applied arts & crafts education, this course helps your teaching teams find ways to stimulate learner engagement, encourage cross-disciplinary collaboration, and simulate real-world creative challenges.

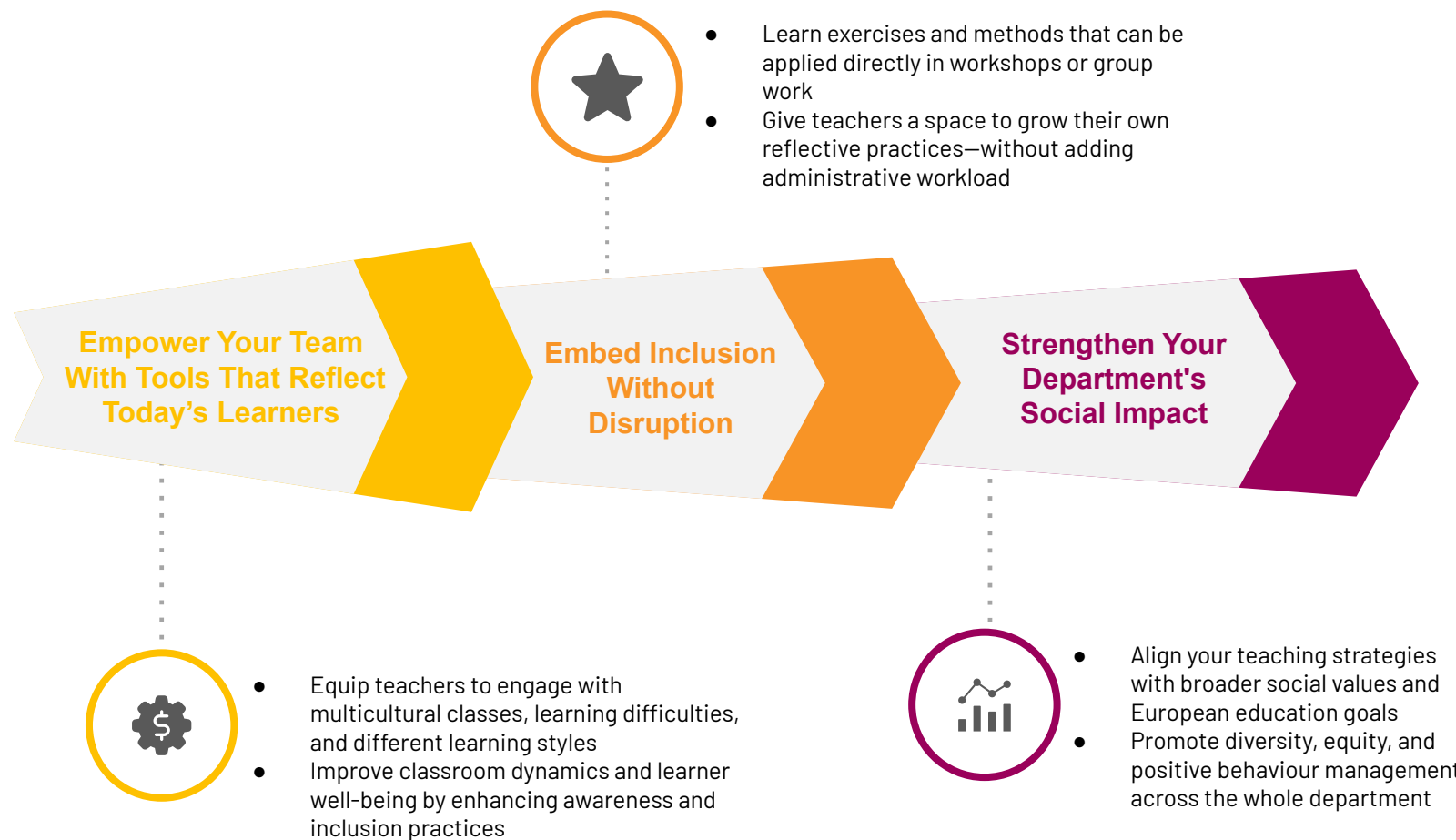
This hands-on, teacher-friendly training guides your staff step by step through how to design and run a successful hackathon—using recycled materials, digital tools, or creative prompts. The course draws from real-life events held in Canada and Europe, offering inspirational examples tailored to craft-based contexts.

Hackathons create fast-paced environments where students from different disciplines work together to solve a practical challenge in a limited time. This not only mirrors professional settings but also nurtures creativity, resilience, inclusion, and collaborative learning.

The hackathon method turns your students into problem-solvers and collaborators today!

MOSAIC Training Module for Teachers

Social Inclusion



Today's classrooms are increasingly diverse, complex, and multi-layered and this makes inclusive teaching more than a nice-to-have: it's essential. That's why the MOSAIC Social Inclusion course was designed with a ready-to-use, reflective training module that helps VET teachers meet all learners with confidence and care.

Grounded in real classroom experience and developed uniquely for the VET context, this course combines practical tools, interactive exercises, and self-reflection activities to guide teachers in recognising bias, fostering inclusive dialogue, and creating an environment where all learners can thrive; regardless of background, ability, or experience.

More than just a course, it offers a mindset shift, helping educators build self-compassion, emotional resilience, and sustainable practices to support their careers long-term.

This course helps teachers teach better by starting with who they are. It's simple, practical, and created for our daily reality in the workshop.

MOSAIC Training Module

Future of Making in Wood Studies



- Equip students with the hybrid skillset employers want: technical + creative
- Link tradition with tech to boost employability in a competitive sector

**Introduce New Tools
Without Reinventing
Your Curriculum**

**Prepare Learners
for Tomorrow's
Markets**

**Boost Your
Programme's
Relevance, Without
Adding Burden**



- Use ready-to-go resources that slot easily into existing modules
- Deliver the future of woodcraft in a time-saving, structured way



- Plug-and-play format lets teachers teach with confidence, even if tech isn't their specialty
- Reinforces your centre's identity as both innovative and rooted in know-how

The Future of Making module was designed specifically for VET centres navigating the intersection of heritage craftsmanship and digital transformation. It brings practical training on advanced technologies into a context that still values hands-on learning and applied design.

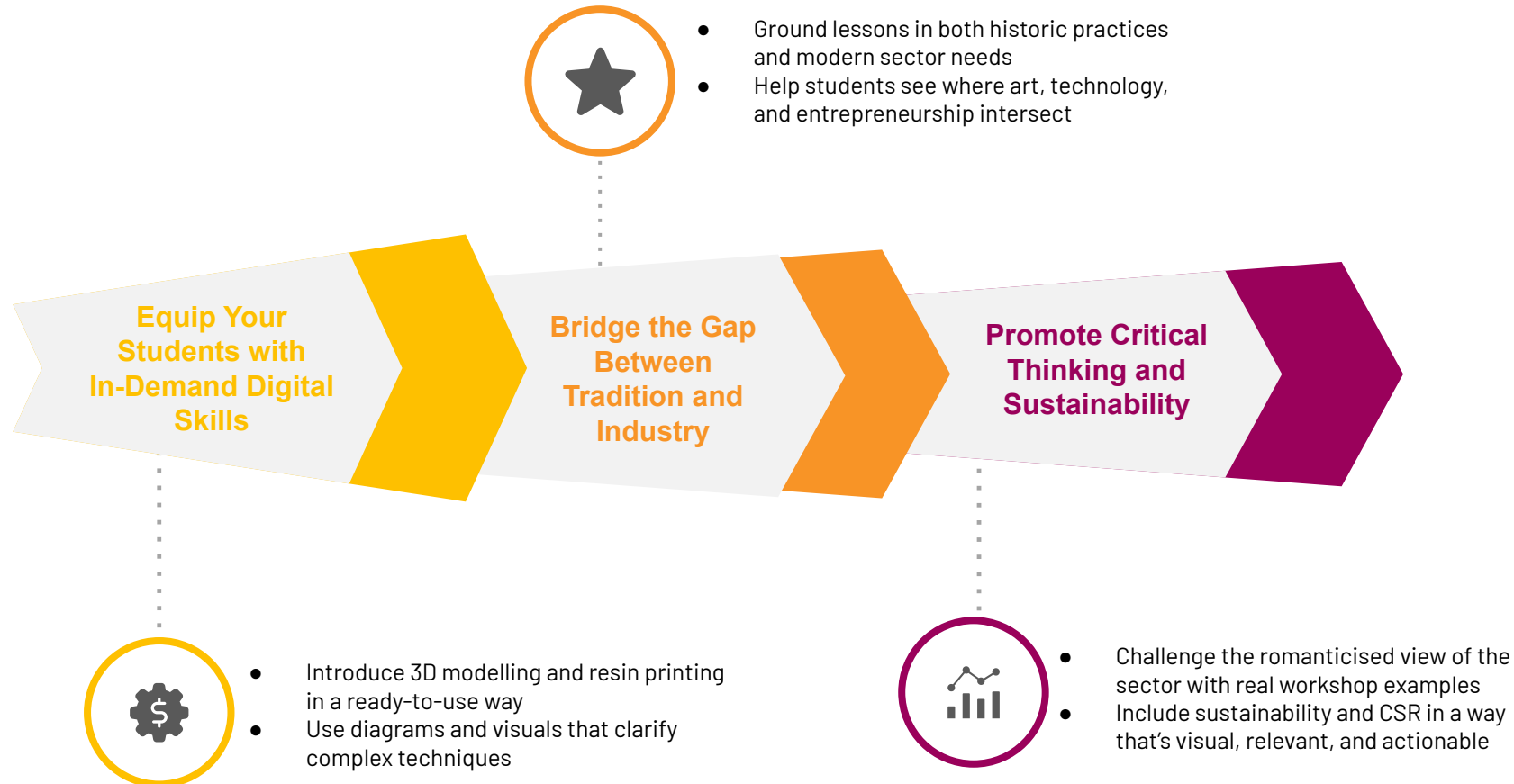
This course helps Arts & Crafts teams, introduce CNC machining, 3D printing, laser cutting, and cobot programming—all through ready-made materials, video tutorials, and four structured workshops. More than just teaching machines, it supports your staff in connecting these tools to artistic identity, ecological awareness, and modern market demands.

Students learn not only how to use new tools, but how to think critically about cultural shifts in craft (from tattoos as jewellery to AI-assisted design), and how to apply these insights in real-world careers—from furniture making to design entrepreneurship.

You don't have to choose between heritage and progress, this module lets you pass on both, side by side.

MOSAIC Training modules for Learners

The 2020s jewellery industry: 3D Printing and 3D Modelling with Rhino 7



The jewellery sector must continue to balance exceptional craftsmanship with fast-moving technological and ethical shifts, and this output from the MOSAIC project is designed to help you meet that challenge.

The learning modules explore the economic, digital, and CSR-driven transformations in today's jewellery sector. This module is composed of practical tutorials, immersive experiences, and ready-to-use 3D files to help students work with 3D printing, Rhino 7, and parametric design; skills that are now central to professional jewellery making.

Beyond technical skills, the resource encourages critical reflection on sustainability, sector realities, and how traditional craftsmanship is evolving, not disappearing.

This isn't just about new tools, it's about helping you bring the jewellery sector's transformation into your workshop, in a format that fits your teaching style.