



تصميم التفكير في التعليم: استراتيجيات فعالة لتحسين العملية التعليمية

Duration: 5 Days

Language: ar

Course Code: IND08-114

Objective

:By the end of this course, participants will be able to

- .Understand the principles and stages of Design Thinking in an educational context •
- .Apply Design Thinking to create learner-centered solutions to real-world problems •
- Facilitate students' engagement in problem-based, project-based, and experiential •
learning
- .Use empathy to understand learners' needs and challenges •
- .Foster a culture of innovation and experimentation in classrooms and schools •
- .Integrate Design Thinking into curricula, lesson plans, and institutional strategies •

Audience

:This course is ideal for

- .Teachers and lecturers at all levels •
- .School principals, coordinators, and academic leaders •
- .Instructional designers and curriculum developers •
- .Education consultants and innovation coaches •
- .Trainers and facilitators in educational and youth programs •

.Anyone looking to embed creativity and problem-solving into education •

Training Methodology

This highly interactive course combines expert-led discussions, group collaboration, case study analysis, and hands-on workshops. Participants will experience the Design Thinking process themselves and develop actionable solutions for challenges in their own educational contexts

Summary

In a rapidly changing world, educators and learners alike need creative problem-solving skills to address complex challenges. Design Thinking offers a human-centered, iterative approach that fosters empathy, innovation, and practical solutions

This course empowers educators and education leaders to use Design Thinking in curriculum design, instructional practice, and school improvement initiatives. Participants will learn how to engage learners in solving authentic problems while building critical thinking, collaboration, and creativity

Course Content & Outline

Section 1: Why Design Thinking?

- ?What is Design Thinking and why does it matter in education •
- .How it helps solve problems creatively and practically •
- .Success stories of Design Thinking in schools and universities •
- .Activity: Identify real challenges from your own teaching or school setting •

Section 2: Empathize & Define

- .Empathize: Understand the feelings, needs, and motivations of students and stakeholders •
- .Techniques: interviews, observation, empathy mapping •

- .Define: Frame a clear, actionable problem statement •
- .Workshop: Create an empathy map and write a problem statement •

Section 3: Ideate & Prototype

- .Ideate: Generate as many creative solutions as possible •
- ."Techniques: brainstorming, mind mapping, SCAMPER, "crazy 8s •
- .Prototype: Build quick, simple models of your ideas •
- .Examples of low- and high-fidelity prototypes in education •
- .Workshop: Ideate and build a prototype to address an educational problem •

Section 4: Test & Improve

- .Test: Try out your solution, get feedback, and make improvements •
- .How to design meaningful feedback activities •
- .Embracing failure as a step toward better solutions •
- .Workshop: Test your prototype and plan improvements •

Section 5: Embedding Design Thinking in Education

- .How to weave Design Thinking into daily lessons and curriculum •
- .Leading classroom and school-wide Design Thinking projects •
- .Building a mindset of innovation among teachers and students •
- .Final activity: Present a complete Design Thinking project plan for your own context •

Certificate Description

عند إتمام هذه الدورة التدريبية بنجاح، سيحصل المشاركون على شهادة إتمام التدريب من Holistique Training. وبالنسبة للذين يحضرون ويكمرون الدورة التدريبية عبر الإنترن特، سيتم تزويدهم بشهادة إلكترونية (e-Certificate) من Holistique Training.

وخدمة اعتماد التطوير المهني (BAC) معتمدة من المجلس البريطاني للتقييم Holistique Training شهادات ISO 29993 أو ISO 21001 كأ أنها معتمدة وفق معايير (CPD) المستمر.

لهذه الدورة من خلال شهادتنا، وستظهر هذه النقاط على شهادة إتمام (CPD) يتم منح نقاط التطوير المهني المستمر واحدة عن كل ساعة CPD يتم منح نقطة، ووفقاً لمعايير خدمة اعتماد Holistique Training التدريب من لأي دورة واحدة نقدمها حالياً CPD حضور في الدورة. ويمكن المطالبة بحد أقصى قدره 50 نقطة.

التعليم، الترفيه والضيافة والرياضة

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ما هو التفكير التصميمي؟ دليلك الشامل لاستخدام التفكير الإبداعي في حل المشكلات

أصبحت الحاجة إلى الابتكار والتكييف أمراً أساسياً لتحقيق النجاح والتفوق. هنا يظهر دور التفكير التصميمي، الذي يقدم نهجاً فريداً لحل المشكلات من خلال رؤية تتمحور حول الإنسان واحتياجاته. يعتبر التفكير التصميمي أكثر من مجرد طريقة لتطوير منتجات وخدمات جديدة، فهو إطار عمل يتيح للأفراد والفرق تحليل المشكلات بعمق وتقديم حلول