



Embracing **Innovation**: Co-Design and **New** **Teaching Methodologies**



Why Stay Current in Education?

Relevance: Modern methods meet diverse student needs.

Engagement: Innovative strategies boost motivation.

Adaptability: Prepares educators for dynamic challenges.

Collaboration: Encourages shared ownership of learning.

Trends: Gamification, Flipped Classrooms, Experiential Learning, Co-Design.

Staying updated empowers educators and learners alike.

What is Co-Design in Education?

Co-design is a collaborative process where educators and students create and refine learning activities and goals together.

Key Principles:

Shared decision-making.

Respect for diverse perspectives.

Flexibility to adapt to evolving needs.



Benefits of Adopting New Methodologies

For Educators:

Fresh ideas and approaches enrich teaching practices.

Improved classroom dynamics through collaboration.

Opportunities for professional growth.

For Students:

Increased engagement and ownership of learning.

Enhanced creativity and problem-solving skills.

A learning environment tailored to their needs and aspirations.



Steps to Experiment with and Adapt New Methodologies⁶⁺

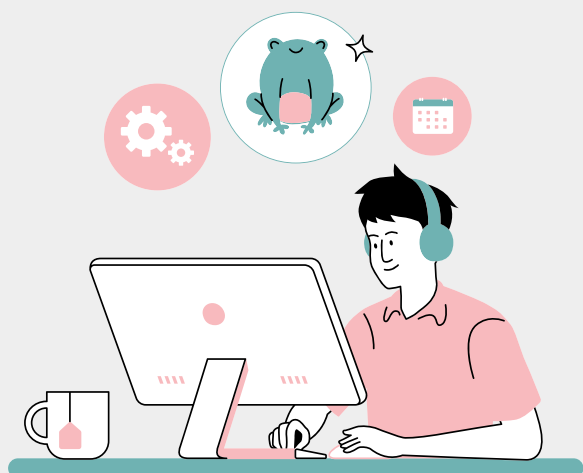
Research Trends: Stay informed about emerging educational practices (e.g., gamification, blended learning, flipped classrooms).

Pilot Small Changes: Test new methods in manageable ways to evaluate their impact.

Collect Feedback: Involve students and colleagues to assess effectiveness.

Refine Practices: Adjust and scale successful strategies.





Applying Co-Design Approaches

Set Collaborative Goals: Work with students to define learning outcomes. Involve Stakeholders: Engage students, parents, and colleagues in the design process.

Use Creative Tools: Utilize brainstorming, design thinking, and collaborative platforms like Miro or Padlet.

Iterate and Improve: Continuously refine based on feedback and observed outcomes.

Tools & Resources for Educators

Digital Tools:

Google Jamboard: Collaborative brainstorming.

Padlet: Sharing ideas and resources.

Kahoot!: Gamified quizzes.

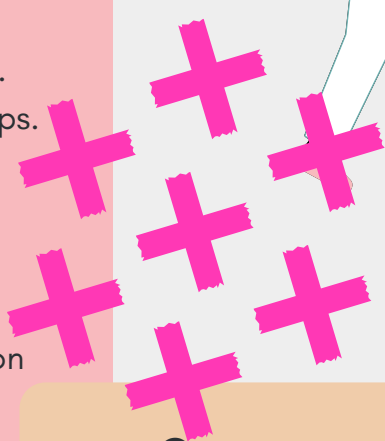
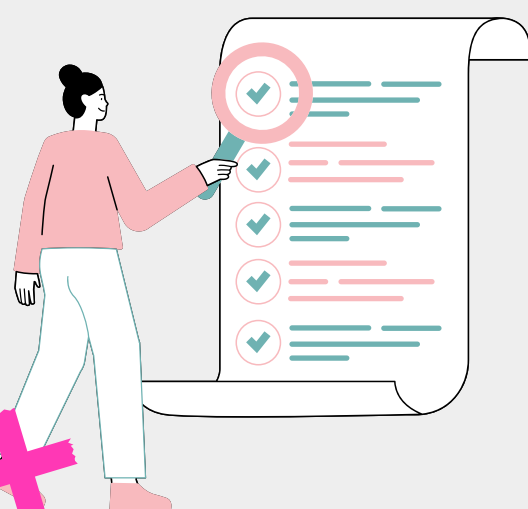
Professional Development:

Enroll in online courses on new methodologies (e.g., Coursera, EdX). Attend co-design webinars or workshops.

Community Engagement:

Join educator forums on LinkedIn or Facebook.

Participate in local teaching innovation meetups



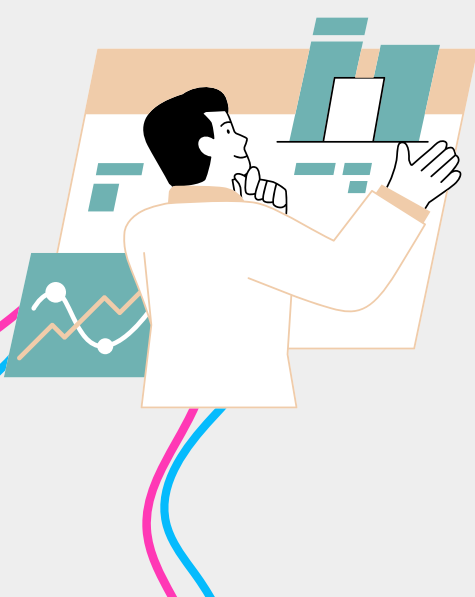
Competence Building in Educators

Developed Skills:

Experimentation with innovative teaching methodologies.
Collaboration and flexibility in adapting to new trends.

Developed Competences:

Ability to integrate co-design approaches effectively.
Creation of learning environments that are innovative, inclusive, and student-focused.

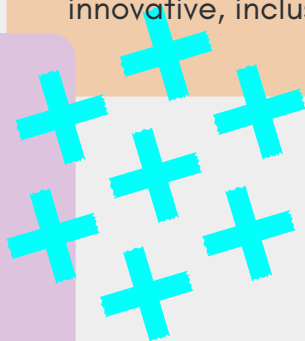
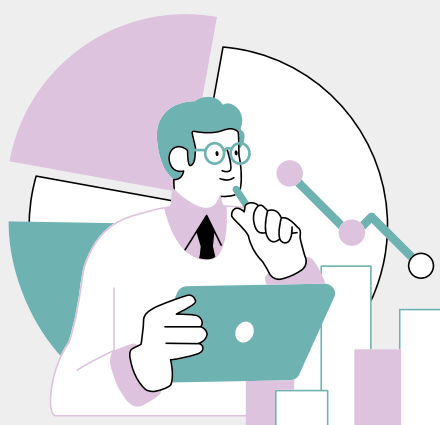


"Start Today!"

Begin your journey with one new methodology today.

Foster innovation by involving students as co-creators of their learning.

Explore resources, share your experiences, and grow as an educator!



"Together, we shape the classroom of tomorrow."

