



Moodle Educator Certification Program



Empowering educators to improve our world

The goal of Moodle Education is to improve the quality of teaching practice.





The Moodle Educator Certification Program provides a comprehensive curriculum designed to build and recognize mastery of education-based digital competence through the use of the Moodle platform.

User persona

The Moodle Educator Certification Program is designed for teachers, instructors and trainers who:

- Seek certification and recognition for their mastery of teaching and learning goals and of the Moodle platform
- Want to develop their knowledge of essential educational digital competencies required of today's educators
- Wish to learn how to use Moodle in new and innovative ways
- Enjoy collaborating with a community of innovative instructors

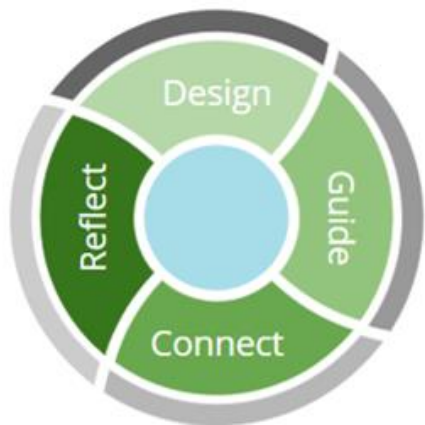


A research-based
curriculum



The Moodle Educator Certification Program was designed using leading research on teaching and learning, digital competency standards, and curriculum development.

Relational Model for Teaching and Learning



The Relational Model for Teaching and Learning © 2017 Solange Lalonde. All rights reserved.



European Framework for the Digital Competence of Educators (DigCompEdu)

Redecker, C. European Framework for the Digital Competence of Educators: DigCompEdu. Punie Y. (ed). European Union, 2017.



United Nations
Educational, Scientific and
Cultural Organization

Organisation
des Nations Unies
pour l'éducation,
la science et la culture

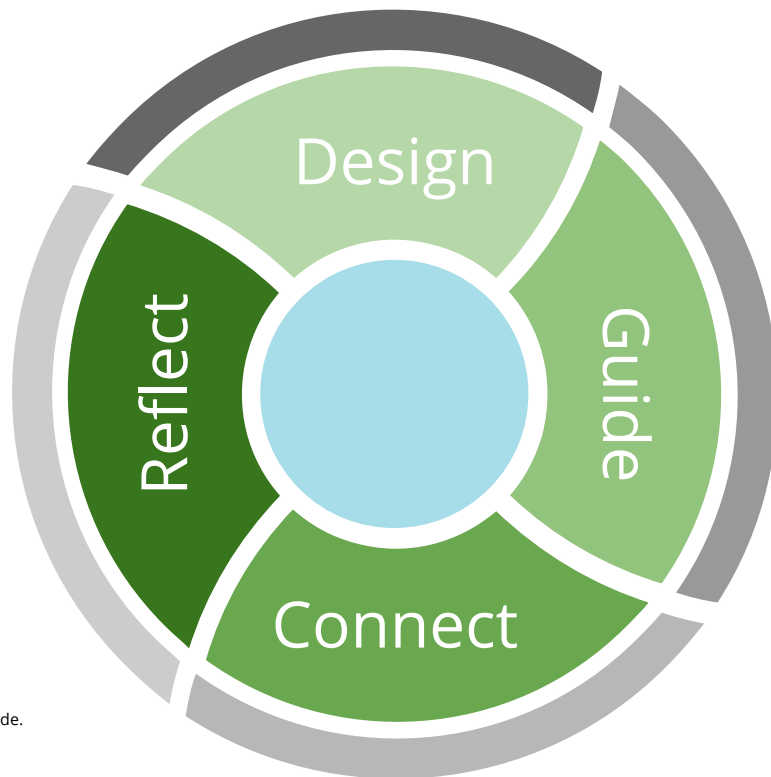


International Bureau
of Education

Bureau international
d'éducation

Developing and Implementing Curriculum Frameworks. UNESCO International Bureau of Education. Switzerland, 2017.

Four (4) teaching and learning approaches guide participants in building knowledge and skills that can be transferred to other instructional contexts.



Within the four approaches, the program focuses on achieving mastery of twenty-two essential digital competencies.

Design

- Universal Design
- Open Content
- Content Curation
- Flexible Instruction
- Informed Instruction

Guide

- Guiding Learners
- Teaching Tools
- Co-creating Content
- Information Literacy
- Selecting Resources
- Digital Problem-solving

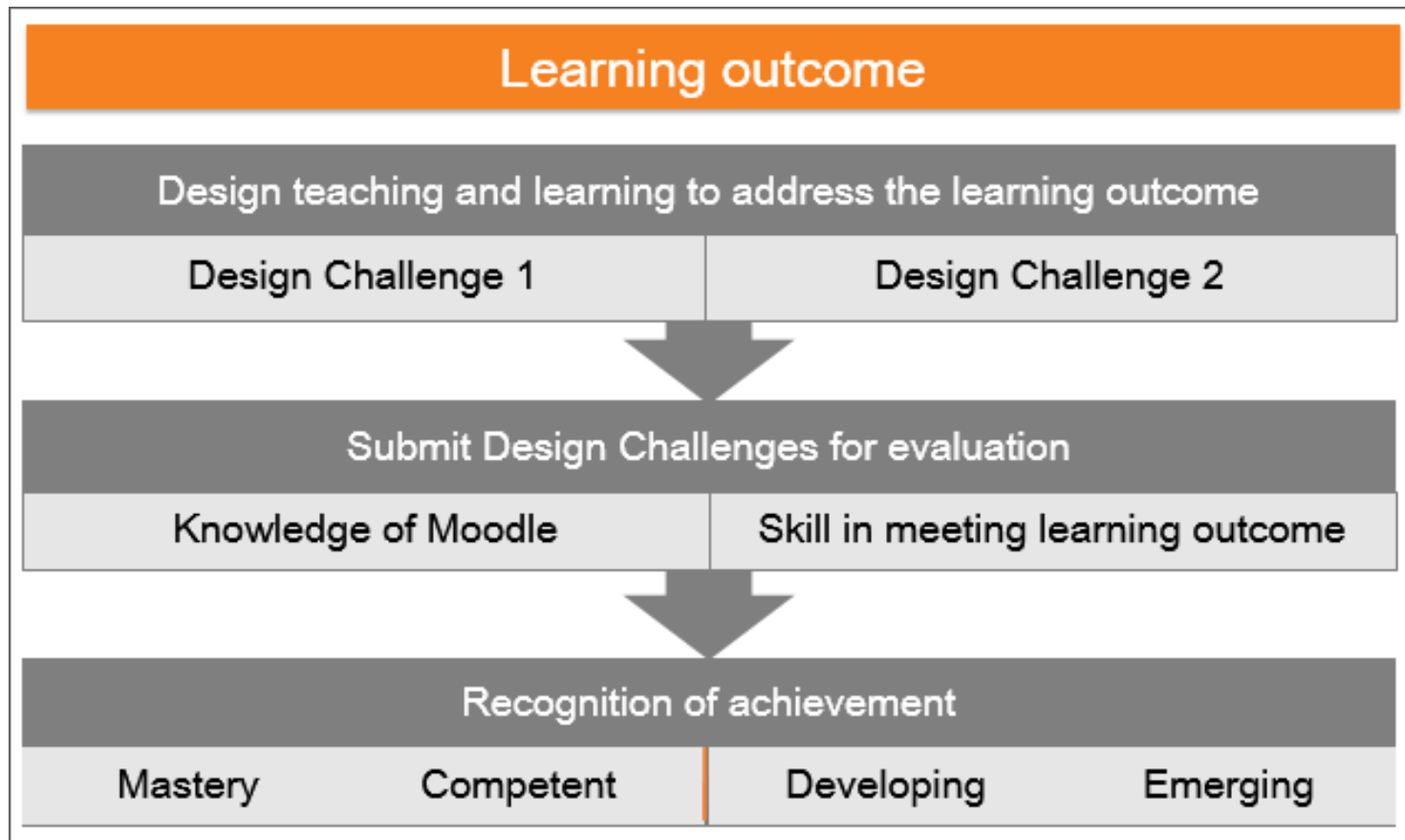
Connect

- Learner Collaboration
- Professional Collaboration
- Supporting Learners
- Organizational Communication
- Practical Application
- Responsible Participation

Reflect

- Assessment Strategy
- Professional Learning
- Individualizing Learning
- Responsible Practice
- Community Engagement

Each of the twenty-two programs modules guides learners in meeting a learning outcome focused on a digital competency.



Modules provide clear instructions, context about the learning outcome, access to Moodle tutorials and places to collaborate.









Badges and
certifications



The program provides participants with badges for completing individual modules and three certification options.

Educator Certification Program		
Accomplishment	Recognition	Criteria
Single-module completion		Achieve a level of "Competent or Mastery" for both Design Challenges within a module.
Core certification		Achieve a level of "Competent or Mastery" for Design Challenges in each of the six Core Learning Modules.
Teaching approach specialization		Achieve a level of "Competent or Mastery" for Design Challenges in all modules within a specific teaching approach (Design, Guide, Connect or Reflect).
Comprehensive Teaching and Learning Program certification		Achieve a level of "Competent or Mastery" for Design Challenges in all 22 Teaching and Learning Program modules.



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