

2024

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MYRE DK-DE

More Youths Realize Emerging Technologies

Teaching with Digital Production

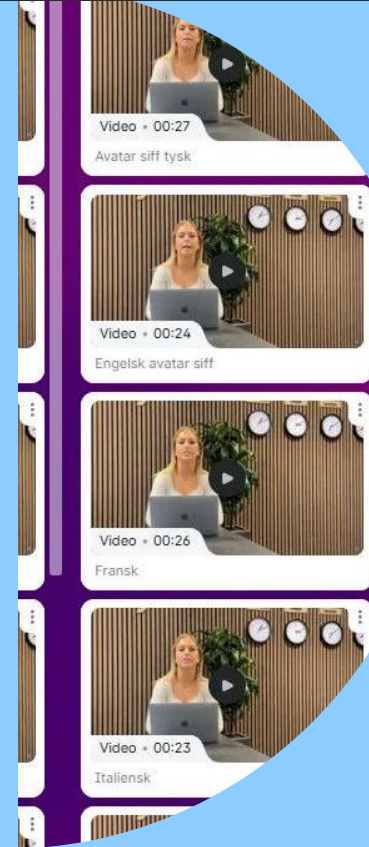
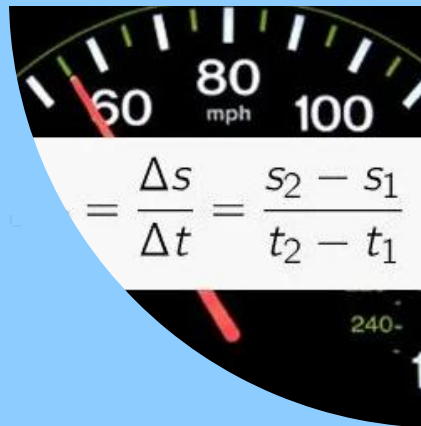
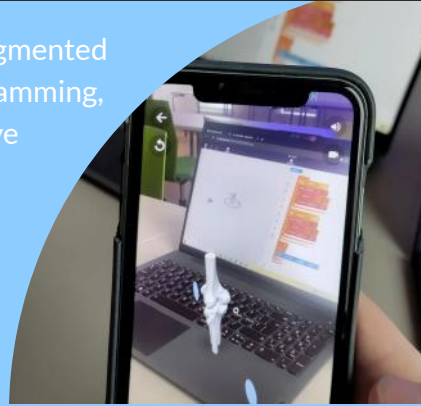


13

teaching modules

- varying in duration, technologies, levels, and content
- scalable and adaptable across educational levels
- aligned with shared didactic framework
- originated from local impulses, refined through cross-institutional and cross-border collaboration
- adhering to local frameworks
- students hands-on with technologies
- focus on UN sustainability goals
- consequently quality assured

with Virtual Reality, Augmented Reality, Robotics, programming, 3D-print, and Generative Artificial Intelligence



Didactics

Learners at the center

when designing learning modules with digital production, actively incorporating digital literacy as well as interaction with the environment

A shared framework

for cross-school and cross-border communication, documentation, and evaluation

DE Regionales Berufsbildungszentrum Wirtschaft . Kiel

DK Svendborg Erhvervs gymnasier
SDU - Syddansk Universitet

Gratitude to
Professionshøjskolen UCL, Haahrs Skole, Grund- og
Gemeinschaftsschule Wik, Fachhochschule Kiel

