

INNOVATING LEARNING WITH AUGMENTED AND IMMERSIVE REALITY (A&IR)



ARIES

Augmented and
immersive Reality
for Improved
Education in Schools
in Europe

CONSORTIUM PARTNERS:

- **CNR-ITD**
 - (National Research Council in Italy)
- **MODEL EPAL OF TRIKALA**
 - (Secondary School in Greece)
- **SMART REVOLUTION SRL**
 - (Consulting firm in Italy)
- **BLENDED LEARNING INSTITUTIONS COOPERATIVE**
 - (Cooperative in Germany)
- **ITET GIROLAMO CARUSO**
 - (Technical Institute in Italy)
- **ŠIAULIŲ DIDŽDVARIO GIMNAZIJA**
 - (High School in Lithuania)



PROJECT OBJECTIVES

The ARIES project will develop feasible and low-threshold facilitation concepts for secondary school teachers and learning modules for secondary school students on Augmented and Immersive Reality (A&IR) learning technologies.



IMPLEMENTATION

The ARIES consortium will create an inventory of A&IR learning experiences, develop competency frameworks, Continuous Professional Development (CPD) for teachers, and transferable certified courses for students and teachers.



EXPECTED RESULTS

- Certified courses and A&IR learning units accessible on an open learning center.
- Training of 18 teachers as facilitators.
- Experimentation with students in innovative collaborative learning and design-based research formats.

CALL TO ACTION:

Join us in innovating learning!

For more information, visit our website www.ariesproject.eu
contact us at info@ariesproject.eu or visit our social media

