REALITY ARISE

LET'S CONNECT

We welcome conversations with schools, universities, employers, trainers, subject-matter experts, and institutional partners.

CURRENT FOCUS

Fire Safety VR training for institutional learning and workforce preparedness.

PARTNERSHIP OPPORTUNITIES

Explore an evaluation, pilot, or collaboration.

Website:
realityarise.com
contact@realityarise.com

Pennsylvania, USA

OUR PLANNED APPROACH

One platform. Many learning environments.

We bring together learning content, immersive VR practice, and AI-enabled methods to help institutions deliver engaging, repeatable, and practical training experiences.

01 | **LEARNING CONTENT**
Clear objectives, scenario design, and guided instruction.

02 | **IMMERSIVE VR**
Interactive practice spaces where learners can explore and act.

03 | **AI-ENABLED METHODS**
A pathway to more adaptive learning and structured feedback.

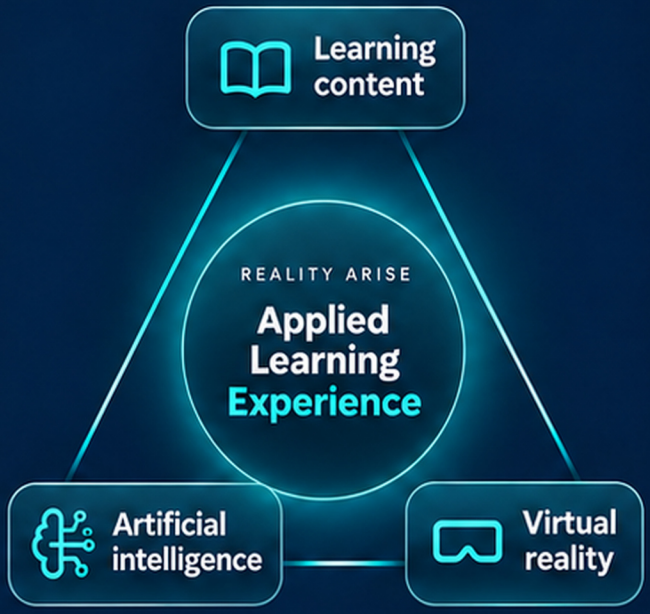
DESIGNED FOR

- Repeatable practice
- Safer simulation of difficult situations
- Structured learner feedback

REALITY ARISE

Train for the real world. Practice in virtual ones.

Immersive learning and training solutions powered by virtual reality, interactive content, and AI-enabled approaches.



APPLIED EDUCATION & TRAINING SOLUTIONS

realityarise.com

REALITY ARISE

THE CHALLENGE

Knowledge alone is not enough.

Traditional instruction can explain a concept, but many training needs require opportunities to practice, respond, and build confidence in realistic conditions.

LIMITED HANDS-ON ACCESS

Equipment, facilities, or expert supervision may be costly or difficult to schedule.

RISK AND COMPLEXITY

Some scenarios are unsafe, rare, or impractical to rehearse for beginners.

INCONSISTENT FEEDBACK

It can be difficult to observe decisions, identify errors, and repeat the same conditions.

RETENTION GAP

Learners may understand instructions, but still need guided practice to apply them.

OUR SOLUTION

From instruction to experience.

Reality Arise designs immersive learning scenarios that help learners understand, practice, and reflect on real-world tasks before applying them in person.

01 **LEARN**
Discover the concepts, context, and required steps.

02 **PRACTICE**
Make choices and interact in a VR learning scenario.

03 **REVIEW**
Receive structured feedback on performance and mistakes.

This approach can support repeatability, safer skill-building, and more engaging training experiences across multiple domains.

APPLICATION AREAS

Training across disciplines.

01 **FIRE & EMERGENCY SAFETY**
Fire hazard awareness, extinguisher decisions and use, and evacuation procedures.

CURRENT WORKING PROTOTYPE / IN DEVELOPMENT

02 **MEDICAL EDUCATION**
Concepts for dermatology image recognition and diagnostic reasoning, plus ultrasound scanning of the liver, kidneys, and pregnancy.

FUTURE APPLICATION AREA

03 **TECHNICAL & INDUSTRIAL TRAINING**
Electrical safety and technical skills, along with operation, handling, and maintenance training for complex equipment and machinery.

FUTURE APPLICATION AREA

04 **LEARNING & WORKFORCE DEVELOPMENT**
Structured skill practice for education, institutional onboarding, and workforce preparedness.

BROADER PLATFORM VISION