

Course Name: O.U.R.A: Operations & Use Risk Assessment

Hours to complete: 1.00

CEUs: 0.10

Description:

In this AIMS 2020 Safety Seminar series video course learners define O.U.R.A. and the concepts of O.U.R.A. Identify the relevant safety standards that impact conducting an operational use and risk analysis and how they relate to an O.U.R.A exercise. Observe examples of OURA exercises in the course and recognize this international best practice as a process available for to implement at your facility that can reduce harm and improve operational use.

Audience:

This program is designed for ride owners/operators, maintenance, inspectors and other amusement personnel who require continuing education and training for maintaining their certification to work in their respective positions per AHJ regulations and/ or company policies. This program is also ideal for individuals wishing to remain current on latest industry trends, standards and best practices applicable to their day to day job duties as it relates to their role.

Specific target audience includes:

Ride device, water slide, water attraction, trampoline and adventure course maintenance personnel, owner/ operators, management, and manufacturers or engineers who design rides.

Prerequisites:

Participants enrolling in this course:

- Must have access to a mobile device or computer with connectivity to the internet for viewing the content within the learning management system.
- Must log in with their unique email and password credentials to access their course materials.
- Must have access to a stable, high speed Internet connection for optimal viewing of the content to minimize potential for buffering of multimedia in learning programs.

Evaluation:

Successful course completion includes:

- Review of the module content in its entirety
- Successful completion of the module quiz
- Completion of the module course evaluation survey.

Upon successful completion of all modules, participants must complete the course survey and then will have access to download their credentials and any associated CEUs.

Outcomes:

Participants in this course will

Define O.U.R.A

Compare and contrast the difference between the OURA and DRA

Review OURA and the ASTM standard update

Discover why to consider using the O.U.R.A. process

Identify how to create an O.U.R.A.

Study O.U.R.A. examples completed in the course and learn from the exercises performed in the video lecture.

Expectations:

Students will watch a learning module of content from the AIMS 2020 Safety Seminar video series and complete the assessment quiz at the end of the module.