

WorksiteVR™ Quest

Market leading virtual reality training for mining.

WorksiteVR Quest is a 3D computer generated virtual reality environment that the user can explore, interact with and be part of a virtual worksite.

As the market leader in next generation training technologies, Immersive Technologies is leading the way in virtual reality development. WorksiteVR Quest allows users to virtually experience, engage and understand surface and underground environments, safety hazards and emergency situations.

Intensified Situational Awareness

Emotional engagement and situational awareness allows the learner to respond, practice and perfect their skills on vital safety and risk assessment procedures.

Highly Focused Learning

High knowledge retention and recall levels with heightened spontaneity and naturalness allow for a highly focused learning environment free from distractions.

Cost Effective Training

A portable, low-cost solution that provides training that closely replicates actual working conditions.

Accelerated Learning

Learning experiences are condensed into short, ultra-high impact packages.

Safe Environment

No risk to personnel or property. Educate learners on hazards and their potential consequences.



Mine Induction Programs

Reduce induction time while significantly enhancing the training experience for new staff so they can take on their assigned roles competently and safely.

Pre-Employment Screening

Save on hiring time and costs by immersing potential candidates in a mining environment without setting foot on site.

Hazard Awareness

Develop better awareness of hazards and risks in the workplace and allow staff to understand potential outcomes of poor safety habits.

Supervisor Training

Improve new supervisor training by giving an alternate way to identify safety and productivity risks in various conditions.

Emergency Preparedness

Expose staff to emergency situations and build confident reactions to unforeseen events.

