



VIRTUAL REALITY: EXPLORING EDUCATIONAL VR EXPERIENCES



PROGRAM OVERVIEW

In this workshop, participants will engage in immersive educational experiences through virtual reality, exploring various subjects and concepts in an interactive and engaging manner, fostering curiosity and learning.

PROGRAM HIGHLIGHTS

- Dive into virtual worlds to explore science, history, art, and more
- Hands-on learning activities and interactive simulations that reinforce key concepts
- Guidance from experienced instructors passionate about education and VR technology

PROGRAM DETAILS

- **Duration:** 6 weeks
- **Schedule:** 2 Days a week, 2.5 hours per day
- **Age Group:** 10-14
- **Prerequisites:** Basic computer literacy; no prior VR experience necessary
- **Location:** eCode Learning Center
- **Format:** Each session lasts 1.5 hours, featuring instruction, VR demonstrations, and project-based learning

PROGRAM OBJECTIVES

- Introduce participants to the potential of virtual reality for immersive learning experiences
- Foster curiosity and engagement in various educational topics through hands-on VR exploration
- Enhance understanding and retention of subject matter through interactive and experiential learning
- Empower participants to utilize VR technology as a tool for educational exploration and discovery.