



# Virtual Reality in the Classroom!



**Do you want to...**

- **Increase student engagement?**
- **Make learning fun?**
- **Give students new experiences?**

- Using virtual reality in the classroom helps to enhance student engagement, boost knowledge retention, improve student learning outcomes, develop collaboration and social skills, and build empathy.
- When students experience topics as if they're reality, students' brains create clear, detailed mental maps, helping to improve knowledge retention by up to 75%.

\*\*<https://www.classvr.com/benefits-of-virtual-reality-in-education/>\*\*



- **Are your students studying Science?**
  - Students can experience biomes, clouds, natural disasters, volcanos, and more.
- **Are you struggling to bring your content to life?**
  - Students can experience the Ancient worlds of Greece and China, the Chernobyl Disaster, Gods and Goddesses, habitats, and many more.

**Explore the world, using ROBOTLAB, with over 250 virtual-reality (VR) experiences.**

Visit the [link](#) here to learn about all of the experiences students can participate in.

**Reserve a classroom set through Blended Learning using [this link!](#)**