



ONCOMING EXPERIMENTS

Once you become a part of VRLab Academy, you will be able to carry on your science education with new upcoming experiments and laboratories. We will be renewing our experiments with different topics. In addition to that, you will be updated about our latest features in case you want to add new experiments to your to-do list.



HARMLESS ENVIRONMENT

Studying with VRLab Academy, prevents any possible physical, chemical and/or biological waste that occurs as an outcome of an experiment. In addition, it is totally safe to study experiments under favour of the virtual reality technology of VRLab Academy.



COST EFFECTIVE

By choosing VRLab Academy, learners will be able to study all experiment kits with only using their computer and VR headsets. Institutions and colleges can offer numerous experiments to their students by only having VRLab Academy. No additional costs, no repair costs and no extra classrooms full of solid experiment kits needed.



LABORATORY



CHEMISTRY LABORATORY



ELECTROMAGNETISM LABORATORY



MECHANICS LABORATORY



LABORATORY



OPTICS and WAVES LABORATORY



POPULAR SCIENCE



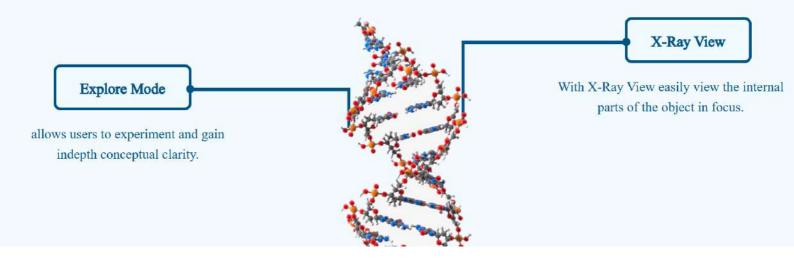
THERMODYNAMICS LABORATORY

Science Experiments **Industrial Tours Science Concepts** • Perform all kinds of experiments in a safe • Go on multiple virtual industrial tours with Develop scientific temperament and virtual environment with virtual science virtual lab • Explore library of 100+ Science modules lab • Gain relevant industry exposure · Gain in-depth scientific clarity through VR • Gain essential lab skills • Learn about the latest VR science lab and science lab • Learn through trial and error tools in use Enhance conceptual understanding through • Foster research and innovation Boost job-readiness and upskill experimentation

Book A Demo

Explore Our Science Concepts

With over 100+ virtual science modules covering concepts, applications and topics across the different science streams, our virtual reality modules offer the most comprehensive explanations.



Applications of Virtual Reality in Sciences



Teacher Training



Physics Research



Geology

Do You Hear What You See?

Science Fair Project Idea



Intermediate II HARD



Read more

Have you ever wondered how virtual reality works? With virtual reality, people feel like they are in one place while knowing they are somewhere else. In this project, you will show the same phenomenon on a smaller scale. You will use the McGurk effect to show how you can hear one sound, while knowing a different sound is physically there. First, you will

and then measure the strength of the phenomenon.



Can Al Classify Stars?

Science Fair Project Idea

Engineering Design Process

Advanced | EASY



Understanding the different types of celestial objects in our galaxy is important for astronomers. It helps them study how these objects form and evolve, map the night sky, understand the structure of the Milky Way and other galaxies, and identify celestial bodies that might host habitable environments. In this project, you will create a boosted tree model to classify celestial objects based on their spectral characteristics. Read more

Our Clients























