

WELCOME

Virtual Reality Science Labs

CREATE NEW ACCOUNT

LOGIN

FORGET PASSWORD



CREATE NEW ACCOUNT

NAME

place

EMAIL ADDRESS

PHONE

PASSWORD

CONFIRM PASSWORD

GO BACK

LOGIN

DONE

LOGIN

USER NAME

PASSWORD

LOGIN NOW

FORGET PASSWORD

GO BACK

DONE

FORGET PASSWORD

ENTER NAME

MOBLIE NO

OTP

PASSWORD

CONFIRM PASSWORD

GO BACK

DONE

NEXT

WELCOME TO THE VIRTUAL REALITY SCIENCE LAB

INTRODUCTION

"Step into the future of science education with our immersive VR lab. Conduct experiments, explore scientific concepts, and interact with a dynamic virtual environment."



NEXT

CHOOSE YOUR LAB

Biology Laboratory

Chemistry Laboratory

Electromagnetism Laboratory

Popular Science

Biology Laboratory



Acid -Base Experiment

- To demonstrate how to use a variety of pH indicators
 - To get accustomed to a titration setup
 - To learn how to use a pH meter
- To grasp the relationship between pH and H^+ ion concentration.

Chemistry Laboratory

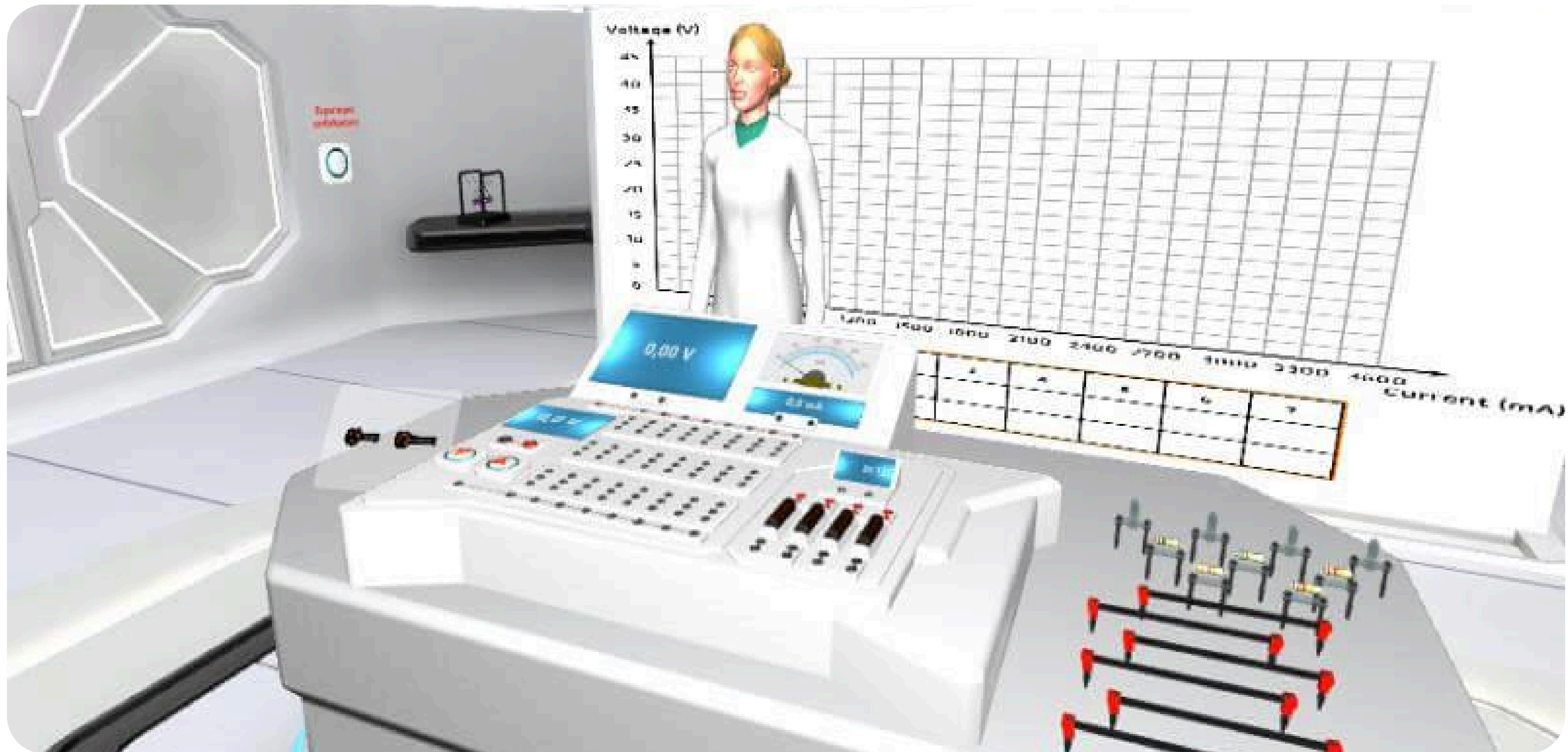


Buffer Design

Objectives

- To propose a hypothesis to answer the research question
 - To design a buffer solution of target pH
 - To test the capacity of buffer solution

Electromagnetism Laboratory

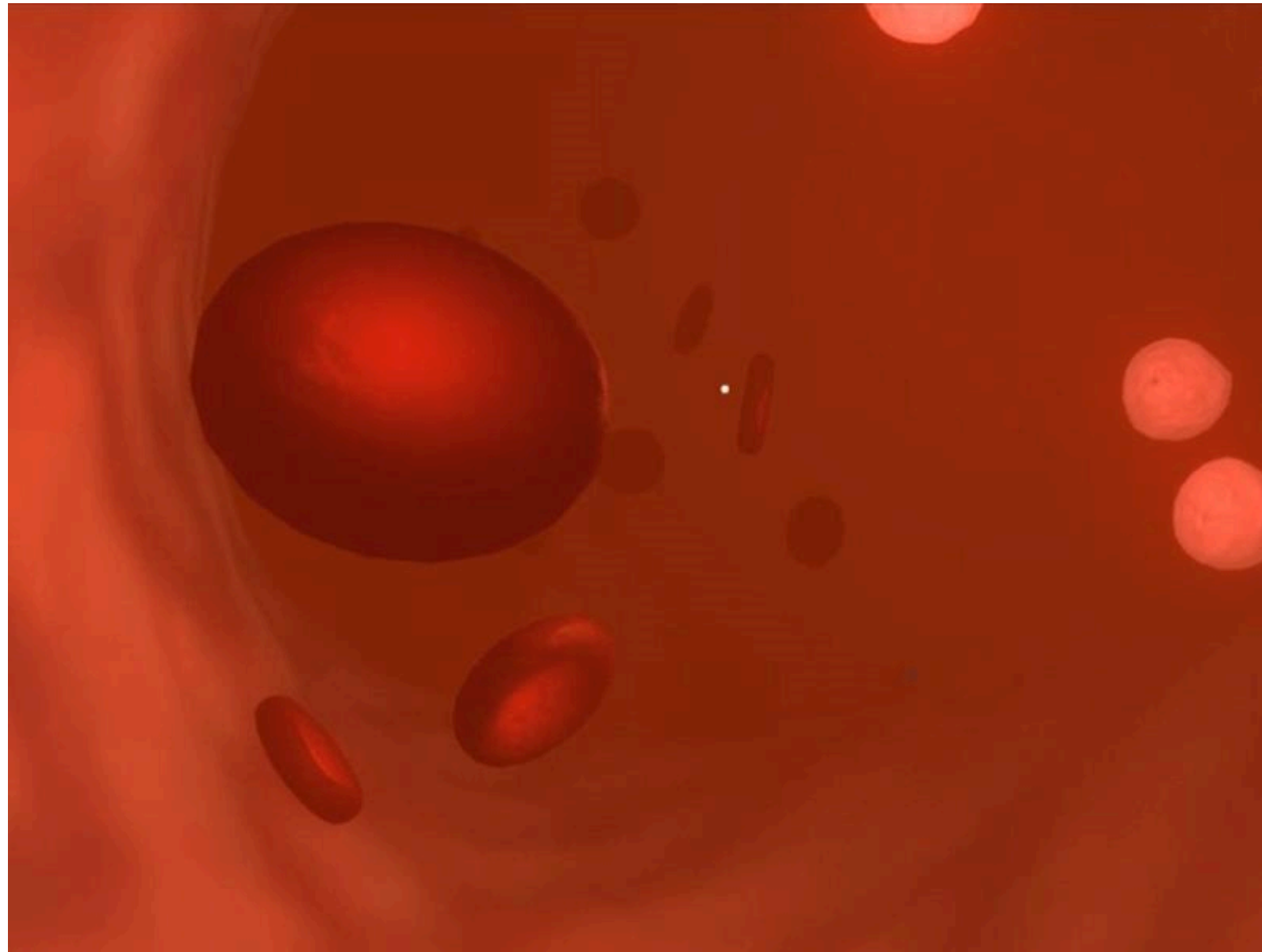


Basic Electricity

Objectives

- To confirm the Ohm law
- To build simple electrical circuits
- To learn the usage of ammeter and voltmeter

Popular Science



Blood Vessels

Analyzing blood vessels
To understand human body
To discover organ