

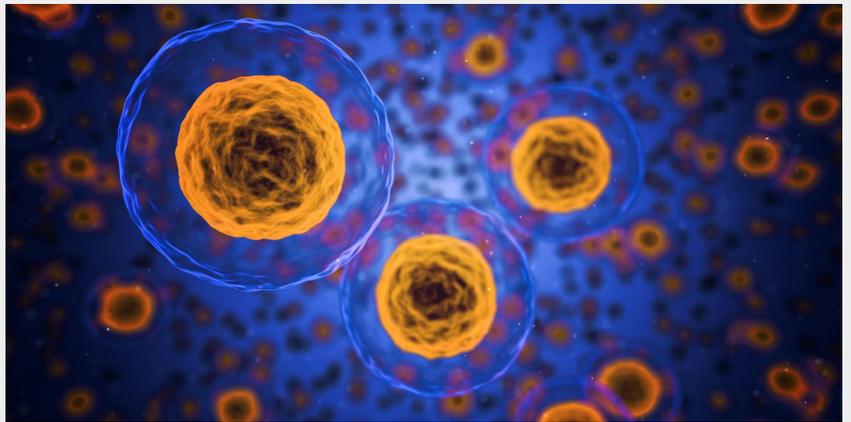


APPLIED SCIENCE

YEAR 2020-2021

COURSE DESCRIPTION:

Applied Science course is to teach students to develop a deeper understanding of how science works in our everyday lives. Units include but are not limited to learning how to be nutritious, incorporating food safety practices, using household chemicals safely and properly, reading warning labels, understanding human impact on the environment and learning how to protect it, and more. In this class, students will learn reading strategies to navigate informational texts in the real world and develop vocabulary knowledge as well. All materials are realistic, applicable, and relevant to the real world. Bilingual educational strategies in American Sign Language (ASL) and English are used in order to ensure an in-depth understanding of the materials.



CONTACT INFORMATION

Dana Miles

dana.miles@cdhl.wa.gov
(360) 553-4623

MATERIALS NEEDED:

- Pens*
- Pencils*
- Color pencils (for spelling exercises)*
- Lined papers*
- iPad (WSD will provide)
- Great attitude and motivation!

**optional - not required*

CURRICULUM MATERIALS:

- Life Skills Health (Pearson)
- Various reading materials (NewsELA, Oxford Picture Dictionary, and news articles).
- ASL videos
- And more!



"Nothing in life is to be feared, it is only to be understood. Now is the time to understand more, so that we may fear less." — Marie Curie

GRADING:

Quarterly grades will be determined as follows:

- **Class Assignments: 30%**
- **Participation: 40%**
- **Tests: 30%**

Welcome Back!