DRUG PREVENTION CURRICULUMThe Signs, The Symptoms, The Science



Overview

- No-cost science-based drug prevention units
- 6th-8th grade unit and 9th-12th grade unit
- Designed to be used by science or health teachers in-person or virtually
- Length depends on depth and duration of discussion, about 5-7 class periods. Units do not have to be taught all at once—they can be spread across several weeks
- Aligned to NGSS, NHESA, and CCSS.ELA-LITERACY National Standards

Topics Covered

- Rewards and your brain
- Types of drugs (Opioids, Benzodiazepines, Stimulants, Marijuana, Vaping, Fentanyl)
- Addiction and your brain
- Conclusion & Final Project

Materials Included

All curriculum material is all available at no-cost through Google Drive.

Middle School Science and High School Science lesson plans, available for download by individual module or as PPT/PDF files of all material, composed of:

- **Slides:** Designed to guide the class discussions and student interaction with teaching notes at the bottom of each slide
- **Classroom Educator Guide**: Step-by-step instructions on how to use the content included as well as the national teaching standards met by each unit
- **Student Activities**: Worksheets, activities, and readings corresponding to each topic Accessory Files:
 - **Surveys**: Pre- and Post- survey evaluations to determine the effectiveness of the material.
 - Scientific Background for Educators: Background material with in-depth information on topics and drug classes covered in the material
 - Parent Toolkit: Information to be distributed to parents informing them on the topics covered and important facts of drug abuse in San Diego County
 - Poster: Information for students with where to go for help or more information
 - National Standards: Outlines the material's alignment to national standards

Contact

Rachel Crowley, Ph.D. Rachel.S.Crowley@usdoj.gov

Public Affairs Specialist, San Diego Drug Enforcement Administration Click here to access the Google Drive with all curriculum material.