

# NGSS Resource Document

If you have things you would like to add and share, please email them to [scool@muhsd.org](mailto:scool@muhsd.org) or [ecardey@muhsd.org](mailto:ecardey@muhsd.org)

## **General and Comprehensive Information**

- [CAASSP Science Test Update slide show from the CDE](#)
- [NextGenScience.org](http://NextGenScience.org)
- [California Science Teachers Association](#)
- [CSTA NGSS Blog](#)
- [Classroom Sample Tasks from NGSS](#)

## **Miscellaneous Resources**

- [These are courses integrated across disciplines with CTE that are already a-g approved that could be adopted](#)
- [Resources from Discovery Education](#)
- [Free standards apps from Mastery Connect for NGSS and Common Core](#)

## **Professional Learning Opportunities**

- [Workshops offered by the Cal Academy of Sciences in San Francisco](#)
- [Professional Opportunities through the Exploratorium in San Francisco](#)
- [Teacher Professional Development at the Monterey Bay Aquarium](#)
- [NSTA Professional Learning Opportunities](#)

## **Model Course Mapping from NGSS**

NGSS released three different sample course mappings that districts could adopt in lieu of developing their own.

[This is a comprehensive document explaining the development process of all of the models and how they work.](#)

### **Conceptual Progression Model Course Outlines**

[Course 1](#)

[Course 2](#)

[Course 3](#)

### **High School Domains Model**

[Course 1 - Chemistry](#)

[Course 2 - Physics](#)

[Course 3 - Life Sciences](#)

### **Accelerated Course Model (for AP tests)**

[Accelerated Model Course Mapping from NGSS with a discussion on AP Courses](#)

[Accelerated Course Model Pathway \(course descriptions with DCIs\)](#)