

FORCE AND MOTION

NEXT GENERATION SCIENCE STANDARDS

Feb. 4, 2019

Day 1/97

At the end of today's lesson you will;

- How do forces affect motion?

Classwork-

- Force and Motion 3.1
- In the last chapter, students concluded that the more-massive-than-usual pod only slowed down after its thrusters fired, rather than stopping, so it collided with the space station. Now students are faced with a new task: determine the speed of the pod after the collision. To begin learning about how forces in a collision affect the velocity of objects, they read an article about collisions in everyday life.

Homework-

- Complete the Force and Motion 3.1.4 homework section.

