

## Motion Commotion

TeachEngineering

### Project

Learn why and how motion occurs and what governs changes in motion, as described by Newton's three laws of motion.

### Suggested Learning

Time

00 : 45













Cost

0.00

### PreRequisites

### Requirements

### Skills

		Focus	Level	Standard	Points
	Applied Science			<a href="#">NGSS</a>	2
	Written Communication			<a href="#">CC</a>	1
	Mathematics			<a href="#">CC</a>	1
	Physics				1
<b>Total Skill Points</b>					<b>5</b>

### Knowledge Gain

Identify Newton's three laws and explain what each law physically describes with respect to motion.

### Resource Link

[https://www.teachengineering.org/lessons/view/cub\\_mechanics\\_lesson04](https://www.teachengineering.org/lessons/view/cub_mechanics_lesson04)