

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 |  |  | NGSS | 2 |
|  Written Communication |  |  | CC | 1 |
|  Mathematics |  |  | CC | 1 |
|  Physics |  |  | | 1 |
| Total Skill Points | | | | 5 |

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