

Program: Flood:ED

Grade 6 – British Columbia Science Curriculum Connections



Activity Name	Organizing Idea	Learning Outcome
Activity: Hot Spot Investigators	Newton’s Three Laws of Motion, Historical and Current First Peoples Knowledge	Newton’s three laws of motion describe the relationship between force and motion.
Activity: School Greening: Investigating Simulator Solutions	Newton’s Three Laws of Motion, Historical and Current First Peoples Knowledge	Newton’s three laws of motion describe the relationship between force and motion.
Activity: Flood Risk Management Awareness	Newton’s Three Laws of Motion, Historical and Current First Peoples Knowledge	Newton’s three laws of motion describe the relationship between force and motion.
Activity: Flood:ED School Greening Simulator	Newton’s Three Laws of Motion, Historical and Current First Peoples Knowledge	Newton’s three laws of motion describe the relationship between force and motion.
Activity: Flooding Mapping Tour	Newton’s Three Laws of Motion, Historical and Current First Peoples Knowledge	Newton’s three laws of motion describe the relationship between force and motion.
Activity: Flooding and Climate Change	Newton’s Three Laws of Motion, Historical and Current First Peoples Knowledge	Newton’s three laws of motion describe the relationship between force and motion.
Activity: Climate Change in My Watershed Inquiry	Newton’s Three Laws of Motion, Historical and Current First Peoples Knowledge	Newton’s three laws of motion describe the relationship between force and motion.
Activity: Extreme Weather Inquiry	Newton’s Three Laws of Motion, Historical and Current First Peoples Knowledge	Newton’s three laws of motion describe the relationship between force and motion.
Activity: Runoff Footprint	Newton’s Three Laws of Motion, Historical and Current First Peoples Knowledge	Newton’s three laws of motion describe the relationship between force and motion.
Activity: Understand Flooding	Newton’s Three Laws of Motion, Historical and Current First Peoples Knowledge	Newton’s three laws of motion describe the relationship between force and motion.
Activity: What are Floodplains and Watersheds?	Newton’s Three Laws of Motion, Historical and Current First Peoples Knowledge	Newton’s three laws of motion describe the relationship between force and motion.
Activity: Flood Resilience Plan for Your School	Newton’s Three Laws of Motion, Historical and Current First Peoples Knowledge	Newton’s three laws of motion describe the relationship between force and motion.

Activity: Preparing for Flood Resilience	Newton's Three Laws of Motion, Historical and Current First Peoples Knowledge	Newton's three laws of motion describe the relationship between force and motion.
Activity: Take Action: Adopt a Drain Campaign	Newton's Three Laws of Motion, Historical and Current First Peoples Knowledge	Newton's three laws of motion describe the relationship between force and motion.
Activity: Take Action: Build a Rain Garden	Newton's Three Laws of Motion, Historical and Current First Peoples Knowledge	Newton's three laws of motion describe the relationship between force and motion.
Activity: Take Action: Flood Protect Your Home	Newton's Three Laws of Motion, Historical and Current First Peoples Knowledge	Newton's three laws of motion describe the relationship between force and motion.
Activity: Chasse Au Trésor	Newton's Three Laws of Motion, Historical and Current First Peoples Knowledge	Newton's three laws of motion describe the relationship between force and motion.
Activity: Take Action: Home Flood Protector Scavenger Hunt	Newton's Three Laws of Motion, Historical and Current First Peoples Knowledge	Newton's three laws of motion describe the relationship between force and motion.
Activity: Take Action: Install Rain Barrels	Newton's Three Laws of Motion, Historical and Current First Peoples Knowledge	Newton's three laws of motion describe the relationship between force and motion.
Activity: Take Action: Plant a Tree	Newton's Three Laws of Motion, Historical and Current First Peoples Knowledge	Newton's three laws of motion describe the relationship between force and motion.