

Physical Science A LiveLesson Recordings

Date	Topics	Links
10/09	Mass in chemical reactions, balancing chemical equations	LiveLesson recording Nearpod
10/14	How electronegativity explains water's unique properties	LiveLesson recording Nearpod
10/31	How nuclear changes are different from chemical changes; radioactive decay; nuclear equations	LiveLesson recording Nearpod
11/4	Alpha, beta, and gamma decay	LiveLesson recording Nearpod
11/6	Nuclear processes review game	LiveLesson recording Review game
11/18	Force and motion	LiveLesson recording Pear Deck
12/2	Chemistry review: Properties of elements and compounds	LiveLesson recording Nearpod
12/4	Chemistry review: Trends in the periodic table	LiveLesson recording Nearpod
12/9	Chemistry review: The periodic table and chemical bonds	LiveLesson recording Nearpod
12/11	Chemistry review: Properties of bond types; physical, chemical, and nuclear changes	LiveLesson recording Nearpod
12/18	Science check-in	LiveLesson recording Test corrections policy
1/8	Introduction to momentum	LiveLesson recording Nearpod
1/13	Conservation of momentum	LiveLesson recording Nearpod

1/15	Momentum review	LiveLesson recording Wayground (review game)
1/20	Semester review	LiveLesson recording Wayground (review game)