

## Pearson Elevate Science NGSS Correlation

Course 1	Course 2	Course 3
<b>Topic 1 Introduction to Matter</b>	<b>Topic 1 The Cell System</b>	<b>Topic 1 Atoms and the Periodic Table</b>
<i>Quest: Lights! Camera! Action!</i> MS-PS1-1, MS-PS1-2 SEP.2, SEP.4 PS1.A, PS1.B CCC.1, CCC.3	<i>Quest: Cells on Display</i> MS-LS1-1, MS-LS1-2, MS-LS1-3 SEP.2, SEP.3, SEP.6 LS1.A, LS1.C CCC.3, CCC.5, CCC.6	<i>Quest: Dessert Disaster</i> MS-PS1-1 SEP.2, SEP.4, SEP.8 PS1.A CCC.1, CCC.3, CCC.6
<b>Topic 2 Solids, Liquids and Gases</b>	<b>Topic 2 Human Body Systems</b>	<b>Topic 2 Chemical Reactions</b>
<i>Quest: Getting a Lift</i> MS-PS1-4 SEP.2, SEP.4 PS1.A CCC.2, CCC.4, CCC.7	<i>Quest: Peak Performance Plan</i> MS-LS1-3, MS-LS1-8 SEP.7, SEP.8 LS1.A, LS1.D CCC.2, CCC.4	<i>Quest: Hot and Cool Chemistry</i> MS-PS1-2, MS-PS1-2, MS-PS1-5, MS-PS1-6 SEP.4, SEP.6, SEP.8 PS1.A, PS1.A, ETS1.B CCC.1, CCC.5, CCC.6
<b>Topic 3 Energy</b>	<b>Topic 3 Reproduction and Growth</b>	<b>Topic 3 Forces and Motions</b>
<i>Quest: Outrageous Energy Contraptions</i> MS-PS3-1, MS-PS3-2, MS-PS3-5 SEP.2, SEP.6, SEP.7 PS3.A, PS3.B, PS3.C CCC.2, CCC.4, CCC.5	<i>Quest: Construction Without Destruction</i> MS-LS1-4, MS-LS1-5, MS-LS3-2 SEP.2, SEP.6, SEP.7 LS1.B, LS3.A, LS3.B CCC.2	<i>Quest: Build a Better Bumper Car</i> MS-PS2-2, MS-PS2-4, MS-PS3-2 SEP.3, SEP.6, SEP.7 PS2.A, PS3.A, PS3.C CCC.4, CCC.7
<b>Topic 4 Thermal Energy</b>	<b>Topic 4 Ecosystems</b>	<b>Topic 4 Genes and Heredity</b>
<i>Quest: Keep Hot Liquids Hot</i> MS-PS3-3, MS-PS3-4, MS-PS3-5 SEP.3, SEP.6, SEP.7 PS3.A, PS3.B CCC.3, CCC.5	<i>Quest: Mystery at Pleasant Pond</i> MS-LS2-1, MS-LS2-3 SEP.2, SEP.4 LS2.A, LS2.B CCC.2, CCC.5	<i>Quest: Funky Fruit</i> MS-LS3-1, MS-LS3-2, MS-LS4-4, MS-LS4-5 SEP.2, SEP.8 LS1.B, LS3.A, LS3.B CCC.2, CCC.6
<b>Topic 5 Introduction to the Earth's System</b>	<b>Topic 5 Population, Communities and Ecosystems</b>	<b>Topic 5 Natural Selection Over Time</b>
<i>Quest: Forest Fires</i> MS-ESS2-1, MS-ESS2-4 SEP.2 ESS2.A ESS2.C CCC.2, CCC.5, CCC.7	<i>Quest: To Cross or Not to Cross</i> MS-LS2-1, MS-LS2-2, MS-LS2-4, MS-LS2-5 SEP.4, SEP.6, SEP.7 LS2.A, LS2.C, LS4.D CCC.1, CCC.2, CCC.7	<i>Quest: A Migration Puzzle</i> MS-LS4-1 – MS-LS4-6 (ALL 1-6) SEP.4, SEP.5, SEP.7 LS4.A, LS4.B, LS4.C CCC.1, CCC.2
<b>Physical Science</b>	<b>Earth Science</b>	<b>Life Science</b>

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<b>Topic 6 Weather in the Atmosphere</b>	<b>Topic 6 Distribution of Natural Resources</b>	<b>Topic 6 History of Earth</b>
<i>Quest: Preparing a Plan</i> MS-ESS2-4, MS-ESS2-5, MS-ESS2-6, MS-ESS3-2, MS-PS1-4 SEP.2, SEP.3, SEP.4 ESS2.C, ESS2.D, ESS3.B CCC.2, CCC.4, CCC.5	<i>Quest: Predicting Boom or Bust</i> MS-ESS3-1, MS-ESS3-4 SEP.6, SEP.7 ESS3.A, ESS3.C CCC.2	<i>Quest: The Big Fossil Hunt</i> MS-ESS1-4 SEP.4, SEP.6, SEP.7 ESS1.C CCC.3
<b>Topic 7 Minerals and Rocks in the Geosphere</b>	<b>Topic 7 Human Impacts on the Environment</b>	<b>Topic 7 Energy in the Atmosphere and Ocean</b>
<i>Quest: Science in the Movies</i> MS-ESS2-1, MS-ESS3-1 SEP.2, SEP.6 ESS2.A, ESS3.A CCC.5, CCC.7	<i>Quest: Trash Backlash</i> MS-ESS3-4 SEP.6, SEP.7 ESS3.A, ESS3.C CCC.2	<i>Quest: Crossing the Atlantic</i> MS-ESS2-6 SEP.1, SEP.2 ESS.2C, ESS.2D CCC.2, CCC.4
<b>Topic 8 Plate Tectonics</b>	<b>Topic 8 Waves and Electromagnetic Radiation</b>	<b>Topic 8 Climate</b>
<i>Quest: To Hike or Not to Hike</i> MS-ESS2-2, MS-ESS2-3, MS-ESS3-2 SEP.4, SEP.6 ESS2.A, ESS2.B, ESS3.B CCC.1, CCC.3	<i>Quest: Design to Stop a Thief</i> MS-PS4-1, MS-PS4-2 SEP.2, SEP.5 PS4.A, PS4.B CCC.1, CCC.6	<i>Quest: Shrinking Your Carbon Footprint</i> MS-ESS2-6, MS-ESS3-5 SEP.1, SEP.2 ESS2.D, ESS3.D CCC.4, CCC.7
<b>Topic 9 Earth's Surface Systems</b>	<b>Topic 9 Electricity and Magnetism</b>	<b>Topic 9 Earth-Sun-Moon System</b>
<i>Quest: Ingenious Island</i> MS-ESS2-2, MS-ESS3-3 SEP.4, SEP.6 ESS2.A, ESS3.B CCC.1, CCC.3	<i>Quest: Light as a Feather</i> MS-PS2-3, MS-PS2-5, MS-PS3-2 SEP.1, SEP.2, SEP.3 PS2.B, PS3.A, PS3.C CCC.2, CCC.4	<i>Quest: It's as Sure as the Tides</i> MS-ESS1-1 SEP.2, SEP.4 ESS1.A, ESS1.B CCC.1, CCC.4
<b>Topic 10 Living Things in the Biosphere</b>	<b>Topic 10 Information Technologies</b>	<b>Topic 10 Solar System and the Universe</b>
<i>Quest: Sort Out Those Organisms</i> MS-LS1-1, MS-LS1-2, MS-LS1-3, MS-LS4-2 SEP.2, SEP.3, SEP.7 LS1.A, LS4.A CCC.3, CCC.4, CCC.6	<i>Quest: Testing...1,2,3</i> MS-PS4-3 SEP.8 PS4.A, PS4.C CCC.1, CCC.6	<i>Quest: Searching for a Star</i> MS-ESS1-2, MS-ESS1-3 SEP.2, SEP.4 ESS1.A, ESS1.B, CCC.3, CCC.4
<b>Physical Science</b>	<b>Earth Science</b>	<b>Life Science</b>