

Physics Unit 1 Outline

2024-2025

Unit Info	
Learning Targets:	LT1A – Develop a model to describe and predict the motion of an object traveling at a constant velocity. <ul style="list-style-type: none">- Create and analyze position vs time graphs and velocity vs time graphs to describe the motion of an object.- Make a prediction from a 1-dimensional problem for an object traveling at constant velocity. LT1B – Develop a model to describe and predict the motion of an object traveling at a constant acceleration. <ul style="list-style-type: none">- Create and analyze position vs time graphs and velocity vs time graphs to describe the motion of an object.- Make a prediction from 1-dimensional problem for an object traveling at a constant acceleration.
Assessment(s) for Evidence	Unit Quiz Summative Unit Assessment
Resources/Links	