## Week-by-Week Vocabulary Overview Chart HS Newton's Laws of Motion

Unit progression	Targeted Vocabulary
Week1	New vocab: Acceleration/Deceleration, Constant speed, Exert a
	force/Experience a force, Number/Amount, Increase/Decrease
	Other important vocabulary: Upward/Downward, Opposite [introduce implicitly]
Week2-3	New vocab: Momentum, Collision, Conserve, Elastic/Elastic collision,
	Inelastic/Inelastic collision
	Other important vocabulary: Stationary, Gain [introduce implicitly]
Week4	New vocab: Velocity, Inertia, Mass, Weight, Friction
W CCK4	New vocab. Velocity, thereta, wass, weight, Friction
	Review: Acceleration/Deceleration, Constant speed, Elastic/inelastic collision
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Week5	New vocab: Force, Balanced, Unbalanced, Action, Reaction, Gravity
	Review: Upward, Downward, Opposite, Exert a force, Experience a force
Week6	New vocab: Stimulus, Response, Reflex, Estimate, Brakes, Stop watch,
	Horizontal/vertical, Graph, Data table