

Arceneaux Lesson Plan for the Week of Mar 27 – Mar 31

	Monday	Tuesday *I leave at 3pm	Wednesday *Schedule is flipped	Thursday *I leave at 3pm	Friday
Objectives 8.6A Demonstrate and calculate how unbalanced forces change the speed or direction of an object's motion	SWBAT: <ul style="list-style-type: none"> Create and evaluate a bristle bot using their knowledge of balanced and unbalanced forces 	STAAR TESTING	STAAR TESTING	JOB EXPO	SWBAT: <ul style="list-style-type: none"> .Define and identify the forces of speed, velocity, and acceleration
P	ENGAGE: <ul style="list-style-type: none"> How to Make a Bristle Bot Video https://www.youtube.com/watch?v=Q1zToREgV0c				ENGAGE: <ul style="list-style-type: none"> Speed, Velocity and Acceleration Video
LA	EXPLAIN: <ul style="list-style-type: none"> Exploring Balanced Forces- Bristle Bot Lab Activity 				EXPLAIN: <ul style="list-style-type: none"> Speed, Velocity, and Acceleration PowerPoint
N	EVALUATE/ASSESS: <ul style="list-style-type: none"> Students will race Bristle Bots and analyze results to turn in for formative assessment 				
Resources	<ul style="list-style-type: none"> Bristle Bot Lab Sheet 	<ul style="list-style-type: none"> STAAR Test 	<ul style="list-style-type: none"> STAAR Test 		<ul style="list-style-type: none"> Speed, Velocity, and Acceleration PowerPoint Graphic Organizer