

<b>Flight-Testing Newton's Laws</b>			
<b>2007 Science and Technology</b>			
<b>Learning Results: Parameters for Essential Instruction</b>			
<b>Maine Science and Technology</b>			
<b>Grades 9-12</b>			
<b>Activity/Lesson</b>	<b>State</b>	<b>Standards</b>	
Session-10 (1-5)	ME	SCT.9-12.D4.a	Describe the contribution of Newton to our understanding of force and motion, and give examples of and apply Newton's three laws of motion and his theory of gravitation.
Session-1 (1-17)	ME	SCT.9-12.D4.a	Describe the contribution of Newton to our understanding of force and motion, and give examples of and apply Newton's three laws of motion and his theory of gravitation.
Session-2 (1-10)	ME	SCT.9-12.D4.a	Describe the contribution of Newton to our understanding of force and motion, and give examples of and apply Newton's three laws of motion and his theory of gravitation.
Session-3 (1-6)	ME	SCT.9-12.D4.a	Describe the contribution of Newton to our understanding of force and motion, and give examples of and apply Newton's three laws of motion and his theory of gravitation.
Session-5 (1-6)	ME	SCT.9-12.D4.a	Describe the contribution of Newton to our understanding of force and motion, and give examples of and apply Newton's three laws of motion and his theory of gravitation.
Session-6 ( 1-8)	ME	SCT.9-12.D4.a	Describe the contribution of Newton to our understanding of force and motion, and give examples of and apply Newton's three laws of motion and his theory of gravitation.
Session-7 (1-5)	ME	SCT.9-12.D4.a	Describe the contribution of Newton to our understanding of force and motion, and give examples of and apply Newton's three laws of motion and his theory of gravitation.
Session-8 (1-9)	ME	SCT.9-12.D4.a	Describe the contribution of Newton to our understanding of force and motion, and give examples of and apply Newton's three laws of motion and his theory of gravitation.
Session-9 (1-7)	ME	SCT.9-12.D4.a	Describe the contribution of Newton to our understanding of force and motion, and give examples of and apply Newton's three laws of motion and his theory of gravitation.