

Courage to Soar			
2006 Science Revised January 2008			
State Curriculum			
Maryland Science Revised January 2008			
Grade 3			
Activity/Lesson	State	Standards	
Kite Flight	MD	SCI.3.1.C.1.e	Recognize that doing science involves many different kinds of work and engages men and women of all ages and backgrounds.
Aviation Pioneers	MD	SCI.3.1.C.1.e	Recognize that doing science involves many different kinds of work and engages men and women of all ages and backgrounds.
Having the Right Stuff	MD	SCI.3.1.C.1.e	Recognize that doing science involves many different kinds of work and engages men and women of all ages and backgrounds.
Looking for Answers:A research project	MD	SCI.3.1.A.1.a	Support investigative findings with data found in books, articles, and databases, and identify the sources used and expect others to do the same.
Looking for Answers:A research project	MD	SCI.3.1.B.1.a	Develop explanations using knowledge possessed and evidence from observations, reliable print resources, and investigations.
Courage to Soar			
2006 Science Revised January 2008			
State Curriculum			
Maryland Science Revised January 2008			
Grade 4			
Activity/Lesson	State	Standards	
Kite Flight	MD	SCI.4.1.C.1.e	Recognize that doing science involves many different kinds of work and engages men and women of all ages and backgrounds.
Aviation Pioneers	MD	SCI.4.1.C.1.e	Recognize that doing science involves many different kinds of work and engages men and women of all ages and backgrounds.
Having the Right Stuff	MD	SCI.4.1.C.1.e	Recognize that doing science involves many different kinds of work and engages men and women of all ages and backgrounds.
Looking for Answers:A research project	MD	SCI.4.1.A.1.a	Support investigative findings with data found in books, articles, and databases, and identify the sources used and expect others to do the same.

Looking for Answers:A research project	MD	SCI.4.1.B.1.a	Develop explanations using knowledge possessed and evidence from observations, reliable print resources, and investigations.
Courage to Soar			
2006 Science Revised January 2008			
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Grade 5			
Activity/Lesson	State	Standards	
Kite Flight	MD	SCI.5.1.C.1.e	Recognize that doing science involves many different kinds of work and engages men and women of all ages and backgrounds.
Soaring Higher	MD	SCI.5.5.A.1.c	Based on data describe speed as the distance traveled per unit of time.
Aviation Pioneers	MD	SCI.5.1.C.1.e	Recognize that doing science involves many different kinds of work and engages men and women of all ages and backgrounds.
Having the Right Stuff	MD	SCI.5.1.C.1.e	Recognize that doing science involves many different kinds of work and engages men and women of all ages and backgrounds.
Looking for Answers:A research project	MD	SCI.5.1.A.1.a	Support investigative findings with data found in books, articles, and databases, and identify the sources used and expect others to do the same.
Looking for Answers:A research project	MD	SCI.5.1.B.1.a	Develop explanations using knowledge possessed and evidence from observations, reliable print resources, and investigations.