

Kevin P. Clinton Wildlife Center Seventh Grade Level Indicators

Grade 7	Furs, Feathers and Scales	Soaring Silhouettes	Aerial Acrobatics	While You Were Sleeping	Adopt-An-Animal	Walk About Wildlife	Zippping, Zapping, Zooming Bats	Echoing Elk	Advanced Linking UP	Keep on Trackin	Biodiversity of Bonanza	Physics of Flight
Physical												
1. Investigate how matter can change forms but the total amount of matter remains constant.												
2. Describe how an object can have potential energy due to its position or chemical composition and can have kinetic energy due to its motion												
3. Describe how an object can have potential energy due to its position or chemical composition and can have kinetic energy due to its motion												
4. Describe how an object can have potential energy due to its position or chemical composition and can have kinetic energy due to its motion												
5. Explain how energy can change forms but the total amount of energy remains constant.												
6. Explain how energy can change forms but the total amount of energy remains constant.												
Science and Technology												
1. Explain how needs, attitudes and values influence the direction of technological development in various cultures.												
2. Describe how decisions to develop and use technologies often put environmental and economic concerns in direct competition with each other												
3 Recognize that science can only answer some questions and technology can only solve some human problems.								X			X	

