Scout:



Out of This World

This module is designed to help you learn about space Exploration. Refer to full requirements at: www.scouting.org/stem/requirements.

A. Watch an episode or episodes (about one hour total) of a show about the planets, space, space exploration, NASA, or astronomy. Then do the following: (1) Make a list of at least two questions or ideas from what you watched. (2) Discuss two of the questions or ideas with your counselor. B. Read (about one hour total) about the same topics. Then do the following: (1) Make a list of at least two questions or ideas from what youread. (2) Discuss two of the questions or ideas with your counselor. C. Do a combination of reading and watching (about one hour total) about anything that involves any of the topics above, then do the following: (1) Make a list of at least two questions or ideas from what you read and watched. (2) Discuss two of the questions or ideas from what you read and watched. (2) Discuss two of the questions or ideas from what you read and watched. (2) Discuss two of the questions or ideas from what you read and watched. (2) Discuss two of the questions or ideas from what your read and watched. (2) Discuss two of the questions or ideas from what your counselor. Date Complete A, B or C 2. Complete ONE Adventure from this list, then discuss what kind of science, technology, engineering or math Was used in the Adventure. Wolf: Air of the Wolf ; Collections and Hobbies ; Germs Alive! ; Motor Away Bear: A Bear Picnic Basket ; Robotics; Super Science Webelos: Adventures in Science; Engineering ; Game Design Date Adv 3. Choose TWO from A or B or C or D or E or F and complete ALL the requirement	
exploration, NASA, or astronomy. Then do the following: (1) Make a list of at least two questions or ideas from what you watched. (2) Discuss two of the questions or ideas with your counselor. B. Read (about one hour total) about the same topics. Then do the following: (1) Make a list of at least two questions or ideas from what you read. (2) Discuss two of the questions or ideas with your counselor. C. Do a combination of reading and watching (about one hour total) about anything that involves any of the topics above, then do the following: (1) Make a list of at least two questions or ideas from what you read and watched. (2) Discuss two of the questions or ideas with your counselor. C. Do a combination of reading and watching (about one hour total) about anything that involves any of the topics above, then do the following: (1) Make a list of at least two questions or ideas from what you read and watched. (2) Discuss two of the questions or ideas with your counselor. Date Completed A, B or C 2. Complete ONE Adventure from this list, then discuss what kind of science, technology, engineering or math Was used in the Adventure. Wolf: Air of the Wolf ; Collections and Hobbies ; Germs Alive! ; Motor Away Bear: A Bear Picnic Basket ; Robotics; Super Science Webelos: Adventures in Science; Engineering ; Game Design Date Adv 3. Choose TWO from A or B or C or D or E or F and complete ALL the requirements for the options you choose. A. Have a star party with your den, pack, or family. (See all requirements online) B. Explain how 'revolution' or 'orbit' compares with 'rotation'. (See all requirements online) C.	1. Choose A or B or C and complete ALL the requirements.
(1) Make a list of at least two questions or ideas from what you watched. (2) Discuss two of the questions or ideas with your counselor. B. Read (about one hour total) about the same topics. Then do the following: (1) Make a list of at least two questions or ideas with your counselor. (2) Discuss two of the questions or ideas with your counselor. (2) Discuss two of the questions or ideas with your counselor. (1) Make a list of at least two questions or ideas with your counselor. (2) Discuss two of the questions or ideas from what you read and watched. (2) Discuss two of the questions or ideas with your counselor. (2) Discuss two of the questions or ideas with your counselor. (2) Discuss two of the questions or ideas with your counselor. (2) Discuss two of the questions or ideas with your counselor. (2) Discuss two of the Adventure from this list, then discuss what kind of science, technology, engineering or math Was used in the Adventure. Wolf: Air of the Wolf ; Collections and Hobbies ; Germs Alive! ; Motor Away Bear: A Bear Picnic Basket ; Robotics; Super Science Webelos: Adventures in Science; Engineering ; Game Design Date Adv 3. Choose TWO from A or B or C or D or E or F and complete ALL the requirements for the options you choose. A. Have a star party with your den, pack, or family. (See all requirements online) B. Explain how	A. Watch an episode or episodes (about one hour total) of a show about the planets, space, space
 (2) Discuss two of the questions or ideas with your counselor. B. Read (about one hour total) about the same topics. Then do the following: (1) Make a list of at least two questions or ideas from what you read. (2) Discuss two of the questions or ideas with your counselor. C. Do a combination of reading and watching (about one hour total) about anything that involves any of the topics above, then do the following: (1) Make a list of at least two questions or ideas from what you read and watched. (2) Discuss two of the questions or ideas from what you read and watched. (2) Discuss two of the questions or ideas from what you read and watched. (2) Discuss two of the questions or ideas from what you read and watched. (2) Discuss two of the questions or ideas from what you read and watched. (2) Discuss two of the questions or ideas from what you read and watched. (2) Discuss two of the questions or ideas from what you read and watched. (2) Discuss two of the questions or ideas from what you read and watched. (2) Discuss two of the questions or ideas from what you read and watched. (2) Discuss two of the questions or ideas from what you read and watched. (2) Discuss two of the questions or ideas from what you read and watched. (2) Discuss two of the questions or ideas from what you read and watched. (3) Discuss two of the questions or ideas from what you read and watched. (4) Make a ster particle asket ; Robotics; Super Science Webelos: Adventures in Science; Engineering ; Game Design Date Adv 3. Choose TWO from A or B or C or D or E or F and complete ALL the requirements for the options you choose. A. Have a star party with your den, pack, or family. (See all requirements online) E. Epalain how 'revolution' or 'orbit' compares with 'rotation'. (See all requirements online) D	
B. Read (about one hour total) about the same topics. Then do the following: (1) Make a list of at least two questions or ideas from what you read. (2) Discuss two of the questions or ideas with your counselor. C. Do a combination of reading and watching (about one hour total) about anything that involves any of the topics above, then do the following: (1) Make a list of at least two questions or ideas from what you read and watched. (2) Discuss two of the questions or ideas with your counselor. Date Completed A, B or C 2. Complete ONE Adventure from this list, then discuss what kind of science, technology, engineering or math Was used in the Adventure. Wolf: Air of the Wolf ; Collections and Hobbies ; Germs Alive! ; Motor Away Bear: A Bear Picnic Basket ; Robotics; Super Science Webelos: Adventures in Science; Engineering ; Game Design Date Adv 3. Choose TWO from A or B or C or D or E or F and complete ALL the requirements for the options you choose. A. Have a star party with your den, pack, or family. (See all requirements online) B. Explain how 'revolution' or 'orbit' compares with 'rotation'. (See all requirements online) C. Design on paper an inhabited base located on Mars or the Moon. (see all requirements online) E. Become an asteroid mapper (See all requirements online) F. Eclipses (see all requirements online) F. Eclipses (see all requirement	
(1) Make a list of at least two questions or ideas from what you read. (2) Discuss two of the questions or ideas with your counselor. C. Do a combination of reading and watching (about one hour total) about anything that involves any of the topics above, then do the following: (1) Make a list of at least two questions or ideas from what you read and watched. (2) Discuss two of the questions or ideas from what you read and watched. (2) Discuss two of the questions or ideas with your counselor. Date Completed A, B or C 2. Complete ONE Adventure from this list, then discuss what kind of science, technology, engineering or math Was used in the Adventure. Wolf: Air of the Wolf ; Collections and Hobbies ; Germs Alive! ; Motor Away Bear: A Bear Picnic Basket ; Robotics; Super Science Webelos: Adventures in Science; Engineering ; Game Design Date Adv 3. Choose TWO from A or B or C or D or E or F and complete ALL the requirements for the options you choose. A. Have a star party with your den, pack, or family. (See all requirements online) B. Explain how 'revolution' or 'orbit' compares with 'rotation'. (See all requirements online) C. Design a model Mars rover (See all requirements online) E. Become an asteroid mapper (See all requirements online) F. Eclipses (see all requirements online) F. Eclipses (see all requirements online)	
 (2) Discuss two of the questions or ideas with your counselor. C. Do a combination of reading and watching (about one hour total) about anything that involves any of the topics above, then do the following: (1) Make a list of at least two questions or ideas from what you read and watched. (2) Discuss two of the questions or ideas with your counselor. Date Completed A, B or C Complete ONE Adventure from this list, then discuss what kind of science, technology, engineering or math Was used in the Adventure. Wolf: Air of the Wolf; Collections and Hobbies; Germs Alive!; Motor Away Bear: A Bear Picnic Basket; Robotics; Super Science Webelos: Adventures in Science; Engineering; Game Design Date Adv 3. Choose TWO from A or B or C or D or E or F and complete ALL the requirements for the options you choose. A. Have a star party with your den, pack, or family. (See all requirements online) B. Explain how 'revolution' or 'orbit' compares with 'rotation'. (See all requirements online) D. Design on paper an inhabited base located on Mars or the Moon. (see all requirements online) E. Become an asteroid mapper (See all requirements online) F. Eclipses (see all requirements online) F. Eclipses (see all requirements online) F. Eclipses (see all requirements online) A. Visit a place where space science is being done, used, explained or investigated (see more online) B. Explore a career associated with space exploration. (see more online) 5. Tell your counselor what you have learned about space exploration while working on this award. 	
C. Do a combination of reading and watching (about one hour total) about anything that involves any of the topics above, then do the following: (1) Make a list of at least two questions or ideas from what you read and watched. (2) Discuss two of the questions or ideas with your counselor. Date Completed A, B or C 2. Complete ONE Adventure from this list, then discuss what kind of science, technology, engineering or math Was used in the Adventure. Wolf: Air of the Wolf; Collections and Hobbies; Germs Alive!; Motor Away Bear: A Bear Picnic Basket; Robotics; Super Science Webelos: Adventures in Science; Engineering; Game Design Date Adv 3. Choose TWO from A or B or C or D or E or F and complete ALL the requirements for the options you choose. A. Have a star party with your den, pack, or family. (See all requirements online) B. Explain how 'revolution' or 'orbit' compares with 'rotation'. (See all requirements online) C. Design a model Mars rover (See all requirements online) D. Design on paper an inhabited base located on Mars or the Moon. (see all requirements online) E. Eclipses (see all requirements online) F. Eclipses (ase all requirements online) A. Visit or explore. Choose A or B and complete ALL the requirements. A. Visit a place where space science is being done, used, explained or investigated (see more online) B. Explore a career associated wit	
the topics above, then do the following: (1) Make a list of at least two questions or ideas from what you read and watched. (2) Discuss two of the questions or ideas with your counselor. Date Completed A, B or C 2. Complete ONE Adventure from this list, then discuss what kind of science, technology, engineering or math Was used in the Adventure. Wolf: Air of the Wolf; Collections and Hobbies; Germs Alive!; Motor Away Bear: A Bear Picnic Basket; Robotics; Super Science Webelos: Adventures in Science; Engineering; Game Design Date Adv 3. Choose TWO from A or B or C or D or E or F and complete ALL the requirements for the options you choose. A. Have a star party with your den, pack, or family. (See all requirements online) B. Explain how 'revolution' or 'orbit' compares with 'rotation'. (See all requirements online) D. Design a model Mars rover (See all requirements online) D. Besome an asteroid mapper (See all requirements online) F. Eclipses (see all requirements online) F. Eclipses (see all requirements online) A. Visit or explore. Choose A or B and complete ALL the requirements. A. Visit a place where space science is being done, used, explained or investigated (see more online) B Explore a career associated with space exploration. (see more online) S Tell your counselor what you have learned about space exploration while working on this award.	
(1) Make a list of at least two questions or ideas from what you read and watched. (2) Discuss two of the questions or ideas with your counselor. Date Completed A, B or C 2. Complete ONE Adventure from this list, then discuss what kind of science, technology, engineering or math Was used in the Adventure. Wolf: Air of the Wolf ; Collections and Hobbies ; Germs Alive! ; Motor Away Bear: A Bear Picnic Basket ; Robotics; Super Science Webelos: Adventures in Science; Engineering ; Game Design Date Adv 3. Choose TWO from A or B or C or D or E or F and complete ALL the requirements for the options you choose. A. Have a star party with your den, pack, or family. (See all requirements online) B. Explain how 'revolution' or 'orbit' compares with 'rotation'. (See all requirements online) C. Design a model Mars rover (See all requirements online) D. Design on paper an inhabited base located on Mars or the Moon. (see all requirements online) E. Become an asteroid mapper (See all requirements online) F. Eclipses (see all requirements online) F. Eclipses (see all requirements online) A. Visit a place where space science is being done, used, explained or investigated (see more online) B. Explore a career associated with space exploration. (see more online) S. Tell your counselor what you have learned about space exploration while working on this award. <td></td>	
(2) Discuss two of the questions or ideas with your counselor. Date Completed A, B or C 2. Complete ONE Adventure from this list, then discuss what kind of science, technology, engineering or math Was used in the Adventure. Wolf: Air of the Wolf ; Collections and Hobbies ; Germs Alive! ; Motor Away Bear: A Bear Picnic Basket ; Robotics; Super Science Webelos: Adventures in Science; Engineering ; Game Design Date Adv 3. Choose TWO from A or B or C or D or E or F and complete ALL the requirements for the options you choose. A. Have a star party with your den, pack, or family. (See all requirements online) B. Explain how 'revolution' or 'orbit' compares with 'rotation'. (See all requirements online) C. Design a model Mars rover (See all requirements online) D. Design on paper an inhabited base located on Mars or the Moon. (see all requirements online) E. Become an asteroid mapper (See all requirements online) F. Eclipses (see all requirements online) F. Eclipses (see all requirements online) F. Eclipses (see all requirements online) B. Xvisit a place where space science is being done, used, explained or investigated (see more online) B Explore a career associated with space exploration. (see more online) 5. Tell your counselor what you have learned about space exploration while working on this award.	
Date Completed A, B or C 2. Complete ONE Adventure from this list, then discuss what kind of science, technology, engineering or math Was used in the Adventure. Wolf: Air of the Wolf ; Collections and Hobbies ; Germs Alive! ; Motor Away Bear: A Bear Picnic Basket ; Robotics; Super Science Webelos: Adventures in Science; Engineering ; Game Design Date Adv 3. Choose TWO from A or B or C or D or E or F and complete ALL the requirements for the options you choose. A. Have a star party with your den, pack, or family. (See all requirements online) B. Explain how 'revolution' or 'orbit' compares with 'rotation'. (See all requirements online) C. Design a model Mars rover (See all requirements online) D. Design on paper an inhabited base located on Mars or the Moon. (see all requirements online) E. Become an asteroid mapper (See all requirements online) F. Eclipses (see all requirements online) S. Visit a place where space science is being done, used, explained or investigated (see more online) <t< td=""><td></td></t<>	
2. Complete ONE Adventure from this list, then discuss what kind of science, technology, engineering or math Was used in the Adventure. Wolf: Air of the Wolf ; Collections and Hobbies ; Germs Alive! ; Motor Away Bear: A Bear Picnic Basket ; Robotics; Super Science Webelos: Adventures in Science; Engineering ; Game Design Date Adv 3. Choose TWO from A or B or C or D or E or F and complete ALL the requirements for the options you choose. A. Have a star party with your den, pack, or family. (See all requirements online) B. Explain how 'revolution' or 'orbit' compares with 'rotation'. (See all requirements online) C. Design a model Mars rover (See all requirements online) D. Design on paper an inhabited base located on Mars or the Moon. (see all requirements online) F. Eclipses (see all requirements online) B. Explore a career associated with space exploration. (see more online) B. Explore a career associated with space exploration. (see mo	(2) Discuss two of the questions or ideas with your counselor.
Was used in the Adventure. Wolf: Air of the Wolf; Collections and Hobbies; Germs Alive!; Motor Away Bear: A Bear Picnic Basket; Robotics; Super Science Webelos: Adventures in Science; Engineering; Game Design Date Adv 3. Choose TWO from A or B or C or D or E or F and complete ALL the requirements for the options you choose. A. Have a star party with your den, pack, or family. (See all requirements online) B. Explain how 'revolution' or 'orbit' compares with 'rotation'. (See all requirements online) C. Design a model Mars rover (See all requirements online) D. Design on paper an inhabited base located on Mars or the Moon. (see all requirements online) E. Become an asteroid mapper (See all requirements online) F. Eclipses (see all requirements online) 4. Visit or explore. Choose A or B and complete ALL the requirements. A. Visit a place where space science is being done, used, explained or investigated (see more online) B. Explore a career associated with space exploration. (see more online) 5. Tell your counselor what you have learned about space exploration while working on this award.	Date Completed A, B or C
Wolf: Air of the Wolf ; Collections and Hobbies ; Germs Alive! ; Motor Away Bear: A Bear Picnic Basket ; Robotics; Super Science Webelos: Adventures in Science; Engineering ; Game Design Date Adv 3. Choose TWO from A or B or C or D or E or F and complete ALL the requirements for the options you choose. A. Have a star party with your den, pack, or family. (See all requirements online) B. Explain how 'revolution' or 'orbit' compares with 'rotation'. (See all requirements online) C. Design a model Mars rover (See all requirements online) D. Design on paper an inhabited base located on Mars or the Moon. (see all requirements online) E. Become an asteroid mapper (See all requirements online) F. Eclipses (see all requirements online) 4. Visit or explore. Choose A or B and complete ALL the requirements. A. Visit a place where space science is being done, used, explained or investigated (see more online) B. Explore a career associated with space exploration. (see more online) 5. Tell your counselor what you have learned about space exploration while working on this award.	2. Complete ONE Adventure from this list, then discuss what kind of science, technology, engineering or math
Bear: A Bear Picnic Basket ; Robotics; Super Science Webelos: Adventures in Science; Engineering ; Game Design Date Adv 3. Choose TWO from A or B or C or D or E or F and complete ALL the requirements for the options you choose. A. Have a star party with your den, pack, or family. (See all requirements online) B. Explain how 'revolution' or 'orbit' compares with 'rotation'. (See all requirements online) C. Design a model Mars rover (See all requirements online) D. Design on paper an inhabited base located on Mars or the Moon. (see all requirements online) E. Become an asteroid mapper (See all requirements online) F. Eclipses (see all requirements online) F. Eclipses (see all requirements online) A. Visit or explore. Choose A or B and complete ALL the requirements. A. Visit a place where space science is being done, used, explained or investigated (see more online) B Explore a career associated with space exploration. (see more online) 5. Tell your counselor what you have learned about space exploration while working on this award.	Was used in the Adventure.
Webelos: Adventures in Science; Engineering ; Game Design Date Adv 3. Choose TWO from A or B or C or D or E or F and complete ALL the requirements for the options you choose. A. Have a star party with your den, pack, or family. (See all requirements online) B. Explain how 'revolution' or 'orbit' compares with 'rotation'. (See all requirements online) C. Design a model Mars rover (See all requirements online) D. Design on paper an inhabited base located on Mars or the Moon. (see all requirements online) E. Become an asteroid mapper (See all requirements online) F. Eclipses (see all requirements online) F. Eclipses (see all requirements online) A. Visit or explore. Choose A or B and complete ALL the requirements. A. Visit a place where space science is being done, used, explained or investigated (see more online) B Explore a career associated with space exploration. (see more online) 5. Tell your counselor what you have learned about space exploration while working on this award.	Wolf: Air of the Wolf ; Collections and Hobbies ; Germs Alive! ; Motor Away
DateAdv3. Choose TWO from A or B or C or D or E or F and complete ALL the requirements for the options you choose.A. Have a star party with your den, pack, or family. (See all requirements online)B. Explain how 'revolution' or 'orbit' compares with 'rotation'. (See all requirements online)C. Design a model Mars rover (See all requirements online)D. Design on paper an inhabited base located on Mars or the Moon. (see all requirements online)E. Become an asteroid mapper (See all requirements online)F. Eclipses (see all requirements online)4. Visit or explore. Choose A or B and complete ALL the requirements.A. Visit a place where space science is being done, used, explained or investigated (see more online)B Explore a career associated with space exploration. (see more online)5. Tell your counselor what you have learned about space exploration while working on this award.	Bear: A Bear Picnic Basket ; Robotics; Super Science
 3. Choose TWO from A or B or C or D or E or F and complete ALL the requirements for the options you choose. A. Have a star party with your den, pack, or family. (See all requirements online) B. Explain how 'revolution' or 'orbit' compares with 'rotation'. (See all requirements online) C. Design a model Mars rover (See all requirements online) D. Design on paper an inhabited base located on Mars or the Moon. (see all requirements online) E. Become an asteroid mapper (See all requirements online) F. Eclipses (see all requirements online) F. Eclipses (see all requirements online) 4. Visit or explore. Choose A or B and complete ALL the requirements. A. Visit a place where space science is being done, used, explained or investigated (see more online) B Explore a career associated with space exploration. (see more online) 5. Tell your counselor what you have learned about space exploration while working on this award. 	Webelos: Adventures in Science; Engineering ; Game Design
choose.A. Have a star party with your den, pack, or family. (See all requirements online)B. Explain how 'revolution' or 'orbit' compares with 'rotation'. (See all requirements online)C. Design a model Mars rover (See all requirements online)D. Design on paper an inhabited base located on Mars or the Moon. (see all requirements online)E. Become an asteroid mapper (See all requirements online)F. Eclipses (see all requirements online)F. Eclipses (see all requirements online)4. Visit or explore. Choose A or B and complete ALL the requirements.A. Visit a place where space science is being done, used, explained or investigated (see more online)B Explore a career associated with space exploration. (see more online)5. Tell your counselor what you have learned about space exploration while working on this award.	Date Adv
 A. Have a star party with your den, pack, or family. (See all requirements online) B. Explain how 'revolution' or 'orbit' compares with 'rotation'. (See all requirements online) C. Design a model Mars rover (See all requirements online) D. Design on paper an inhabited base located on Mars or the Moon. (see all requirements online) E. Become an asteroid mapper (See all requirements online) F. Eclipses (see all requirements online) 4. Visit or explore. Choose A or B and complete ALL the requirements. A. Visit a place where space science is being done, used, explained or investigated (see more online) B Explore a career associated with space exploration. (see more online) 5. Tell your counselor what you have learned about space exploration while working on this award. 	3. Choose TWO from A or B or C or D or E or F and complete ALL the requirements for the options you
 B. Explain how 'revolution' or 'orbit' compares with 'rotation'. (See all requirements online) C. Design a model Mars rover (See all requirements online) D. Design on paper an inhabited base located on Mars or the Moon. (see all requirements online) E. Become an asteroid mapper (See all requirements online) F. Eclipses (see all requirements online) F. Eclipses (see all requirements online) 4. Visit or explore. Choose A or B and complete ALL the requirements. A. Visit a place where space science is being done, used, explained or investigated (see more online) B Explore a career associated with space exploration. (see more online) 5. Tell your counselor what you have learned about space exploration while working on this award. 	choose.
 B. Explain how 'revolution' or 'orbit' compares with 'rotation'. (See all requirements online) C. Design a model Mars rover (See all requirements online) D. Design on paper an inhabited base located on Mars or the Moon. (see all requirements online) E. Become an asteroid mapper (See all requirements online) F. Eclipses (see all requirements online) F. Eclipses (see all requirements online) 4. Visit or explore. Choose A or B and complete ALL the requirements. A. Visit a place where space science is being done, used, explained or investigated (see more online) B Explore a career associated with space exploration. (see more online) 5. Tell your counselor what you have learned about space exploration while working on this award. 	A. Have a star party with your den, pack, or family. (See all requirements online)
 D. Design on paper an inhabited base located on Mars or the Moon. (see all requirements online) E. Become an asteroid mapper (See all requirements online) F. Eclipses (see all requirements online) 4. Visit or explore. Choose A or B and complete ALL the requirements. A. Visit a place where space science is being done, used, explained or investigated (see more online) B Explore a career associated with space exploration. (see more online) 5. Tell your counselor what you have learned about space exploration while working on this award. 	B. Explain how 'revolution' or 'orbit' compares with 'rotation'. (See all requirements online)
 D. Design on paper an inhabited base located on Mars or the Moon. (see all requirements online) E. Become an asteroid mapper (See all requirements online) F. Eclipses (see all requirements online) 4. Visit or explore. Choose A or B and complete ALL the requirements. A. Visit a place where space science is being done, used, explained or investigated (see more online) B Explore a career associated with space exploration. (see more online) 5. Tell your counselor what you have learned about space exploration while working on this award. 	C. Design a model Mars rover (See all requirements online)
 F. Eclipses (see all requirements online) 4. Visit or explore. Choose A or B and complete ALL the requirements. A. Visit a place where space science is being done, used, explained or investigated (see more online) B Explore a career associated with space exploration. (see more online) 5. Tell your counselor what you have learned about space exploration while working on this award. 	D. Design on paper an inhabited base located on Mars or the Moon. (see all requirements online)
 4. Visit or explore. Choose A or B and complete ALL the requirements. A. Visit a place where space science is being done, used, explained or investigated (see more online) B Explore a career associated with space exploration. (see more online) 5. Tell your counselor what you have learned about space exploration while working on this award. 	E. Become an asteroid mapper (See all requirements online)
 A. Visit a place where space science is being done, used, explained or investigated (see more online) B Explore a career associated with space exploration. (see more online) 5. Tell your counselor what you have learned about space exploration while working on this award. 	F. Eclipses (see all requirements online)
 B Explore a career associated with space exploration. (see more online) 5. Tell your counselor what you have learned about space exploration while working on this award. 	4. Visit or explore. Choose A or B and complete ALL the requirements.
5. Tell your counselor what you have learned about space exploration while working on this award.	A. Visit a place where space science is being done, used, explained or investigated (see more online)
Date Completed Two: A,B,C,D,E,F	5. Tell your counselor what you have learned about space exploration while working on this award.
	Date Completed Two: A,B,C,D,E,F

Page 1 of 1