



Cub Scout NOVA Award Science Everywhere

Cub Scout and Webelos NOVA award for Science

1. Choose A or B or C and complete ALL the requirements.
 - A. Watch an episode or episodes (about one hour total) of a show about anything related to science. Then do the following:
 - i. Make a list of at least two questions or ideas from what you watched.
 - ii. Discuss two of the questions or ideas with your counselor.
 - B. Read (about one hour total) about anything related to science. Then do the following:
 - i. Make a list of at least two questions or ideas from what you read.
 - ii. Discuss two of the questions or ideas with your counselor.
 - C. Do a combination of reading and watching (about one hour total) about anything related to science. Then do the following:
 - i. Make a list of at least two questions or ideas from what you read and watched.
 - ii. Discuss two of the questions or ideas with your counselor.

Requirement 1

I chose option: A B C

Name(s) of things I watched and/or read: _____

I made a list of at least two questions from what I read and watch.

I discussed the ideas and questions with my Counselor

Counselor's okay

Date

2. Complete ONE belt loop or pin from the following list. (Choose one that you have not not already earned).

Astronomy

Map & Compass

Photography

Collecting

Mathematics

Science

Geography

Nutrition

Weather

Geology

Pet Care

Wildlife Conservation

Requirement 2

I completed the Belt Loop Pin in _____

Counselor's okay

Date



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3. Act like a scientist! Do EACH of the following.
- A. With your Counselor, choose a question you would like to investigate.
 - B. With a parent or your Counselor, use the scientific method/process to investigate your question. Keep records of your question, what information you found, how you investigated, and what you found out about your question.

Requirement 3

I chose a question I would like to investigate.

I used the scientific method/process to investigate my question.

Counselor's okay

Date

4. Visit
- A. Visit a place where science is being done, used or explained. Some examples are: zoo; aquarium; water treatment plant; observatory; science museum; weather station; fish hatchery; any other location where science is being done, used or explained.
 - B. Talk to someone in charge of science.
 - C. Discuss with your Counselor the science done, used or explained at the place you visited.

Requirement 4

I visited _____ on _____

I talked to _____

I discussed the visit with my Counselor.

Counselor's okay

Date

5. Think about and then talk with your Counselor about how science affects your everyday life.

Requirement 5

I discussed with my Counselor how science affects my everyday life.

Counselor's okay

Date