

IOWA STATE UNIVERSITY Extension and Outreach

CREATE YOUR OWN 4-H PROJECT!

-Self-Determined Project Worksheet*



Create your own project, timeline, and goals!

A 4-H project includes all the learning and activities that you do in one subject area during the entire year. It may include citizenship activities, leadership activities, or community service. A project is the whole **enchilada**! (See glossary on page 6 to compare how a "project" differs from an "**exhibit**"! They are NOT the same thing!) A self-determined project (created by you) allows YOU to decide what you want to learn, what you want to do, and how you want to **share** what you learn. Yes, you can zoom in on your interests and create projects that are not included in the 4-H project list. You can get help from others and GO CREATIVE!

Here are some ideas!

🔶 Design a weather station

🔶 Paint and dress a porcelain doll

Check out careers in the CIA or FBI

Create a web site on something that interests you

Learn about Iowa baseball players of the past

Start a collection of rocks, signatures, maps, or ?????

Explore the history of a building (or cemetery) in your community

🔶 Create your own family fun night

Design a family newsletter and e-mail it to your seldom-seen cousins

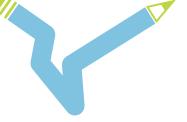
🔶 Raise llamas

🔶 Cook using a campfire

Find out how to be an exchange student or IFYE (International Four-H Youth Exchange)

Here we go! Sharpen a pencil, find an eraser, and follow the steps. (Remember this is a worksheet—not a final report.)





* to be used with your record-keeping system



Step 1: Define topic I would like to learn about...



Warning

Information

overload

Is the information reliable? See "Analyzing Information on the Internet" (PM 1789b) and "Online Health Information-Should you believe what you see?" (N-3418) at www.extension.iastate.edu/Pages/pubs (Or request copies

from your county extension office.)

(and/or) I would like to learn how to...

Step 2: Gather and evaluate information

I can get information on this topic from...

Need help?

How about...

- * Attending a workshop?
- Key Going to summer camp?
- * Asking for information
- at the county extension office?
- ***** Checking the library?
- * What key words will you look up?
- 🔆 Interviewing an expert?
- ***** Some possible experts are:

 \star Surfing the Web? * Record helpful Web sites here: http:// http:// http://

DO

```
Step 3: Determine action
What might you do?
For example: (Check all that apply)
Collect and organize information
for my own reference
Practice my new skill
□ Plan and complete a community
service project
Brainstorm other ideas
What do you MOST want to do with this
information?
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Computer crashes!!





Is this realistic for the time and other resources you have available? ves

🗌 no

□ I think so

Which ONE thing will I do first?

If time and resources allow, what one or two things would I also like to try to do? Optional 2._____

3.____

1.

Specifically, I am going to



Step 4: Design action plan To reach my goal by the deadline I set, I need to □ Make a list of the steps Will be done by -□ Make a list of the supplies Will be done by _____ Gather the supplies Will be done by _____ Get additional help from others Will be done by _____ Specifically: Other ____ Will be done by ____ Mark these assignments to yourself on the calendar, and/or copy the list and post it on the refrigerator.

Step 5: Anticipate roadblocks

Everybody has them. Check your family calendar and get advice from a parent or adult. What things might keep you from completing the tasks by the dates you set? What might you need to do differently?

Almost there

Step 6: Act List **all** the things you do for your project:









Step 7: Evaluate Did you reach your goal in the timeline you set?_ Why?___



Why not?

On this project, my roadblocks were:

The thing(s) that was easier than I imagined was:

The thing(s) that was harder than I imagined it would be was:

Things I learned were:

Some things I would do differently next time are:

Things I would like to learn/do as a result are:

How does this match what you originally wrote for Step 3? Are they all new ideas? If you have time and energy, try another idea, repeating the questions in steps 4-6.



Step 8: Share what you've learned with someone else I will share what I learned by:



🔶 designing a poster

🔶 making an exhibit

Step 9: Tell someone else I shared what I learned by:

on

(date). Write a thank you note to the person(s) who helped you!



Congratulations! You set a goal and worked toward reaching it. Your final "product" may or may not be exactly as you imagined it, but you practiced several very important skills in the process. And doesn't it feel good to have finished something you set out to do? Enjoy it!



"Create Your Own 4-H Project!"

Apply: Using what you've learned in another situation. A simple example is measuring dry and liquid ingredients. You might learn how to do it the first time you make cookies, but you apply it again whenever you bake or cook.

Brainstorm: Letting your mind wander and listing all the things you can think of about the topic. Anything is possible at this point—no judging allowed!

Deadline: Completion date that you set for yourself or that is set by someone else. For example, the county fair entry day and the record book due date are both deadlines you can't change. But you can change the deadlines you set for working on your goals.

Enchilada: Tortilla usually rolled with meat and/or beans inside and served with chili-flavored sauce. In slang terms, it means the whole thing, the big picture, the whole ball of wax, etc.

Exhibit: What you take to the fair to show one part of what you have learned in your entire project. Smaller and more specific than a project.

Goal: Sentence that defines what you want to do by a specific date. A project is likely to have one overall goal plus several smaller and more specific goals.

Project: All the learning and activities in one area or subject. Usually summarized by year and may continue for more than one year. Often includes

activities in leadership, citizenship, or community service. For example, a project in geology could include a leadership activity, such as organizing a group of club members to go rock hunting; a citizenship (and communication) activity, such as sharing a rock collection with a third grade class; and a community service (and communication) activity, such as setting up a rock identification booth at a county conservation park open house. Exhibits are usually designed to show a part of what has been learned in a project.

Roadblock: Anything that gets in the way of achieving your goals or finishing what you wanted by a deadline. Some—but not all roadblocks can be anticipated. Getting sick, breaking an arm, or receiving a last-minute invitation to vacation with a friend are surprise roadblocks. Other possible roadblocks might involve being unable to get needed supplies because the supplier has gone out of business or because they cost more than anticipated; learning that your expert is on vacation for six weeks; or discovering that a skill takes more practice time than you planned for.

Rules: For the "Create Your Own 4-H Project!" the rules are to have fun, work with others to share what you have learned, and try again!

Share: One of the most fun parts of learning something new. A few of the ways sharing can be done include conversations with friends, speeches to a class or club meeting, writing a report, or creating an exhibit.

Timeline: A calendar or list that shows the steps needed to reach a goal by a deadline. Making a timeline helps you anticipate and prepare for roadblocks that otherwise might prevent you from meeting your deadline.

Additional words you want to add:

Parents: A leader guide (4H 696 LDR) is available for this project. You may request a copy from your Extension county office, or find it on the ISU Extension publications Web site at https://store.extension.iastate.edu/product/505.

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