# An Foundational Supervised Agricultural Experience (SAE)

students in agricultural education!

A key objective is advancement into another SAE!



# A foundational project is a great SAE opportunity for <u>all</u>

### Aspects Of A Foundational SAE

- The key is your investment of time in an environment where you. 1- Explore a career or plan for a career
- 2-Gain employability skills
- 3-Gain an experience in personal financial management 4- Learn about workplace safety 5-Learn a new skill or gain knowledge to potentially begin an SAE

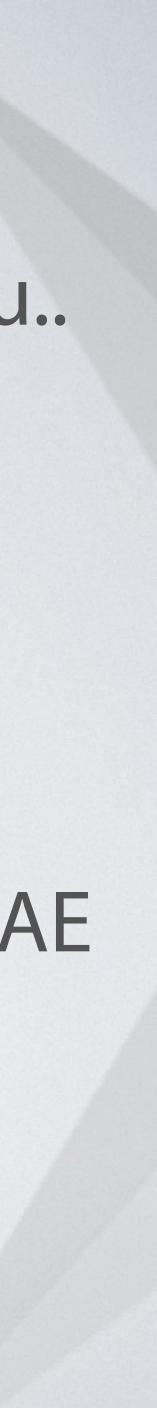












### Factors To Develop A Quality SAE

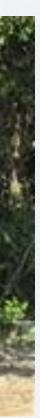
- 1. Prepare a detailed SAE plan
- 2. Regularly document time
- employer) to measure project results



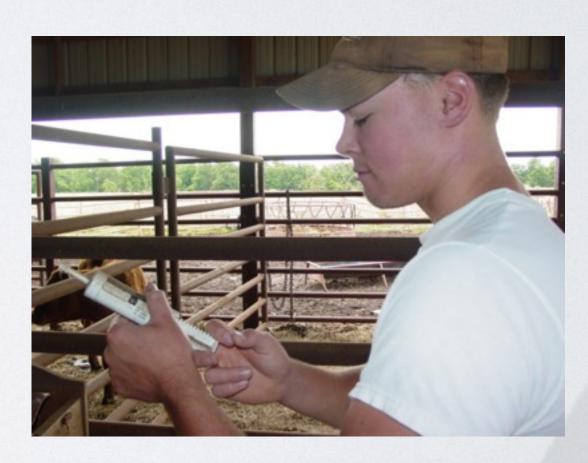




# 3. Review your records annually; Work with your supervisor (ex: parent, teacher,







Step 1: Prepare An SAE Plan

A Lesson Plan is a common educational tool used by teachers to define educational goals and how to measure success

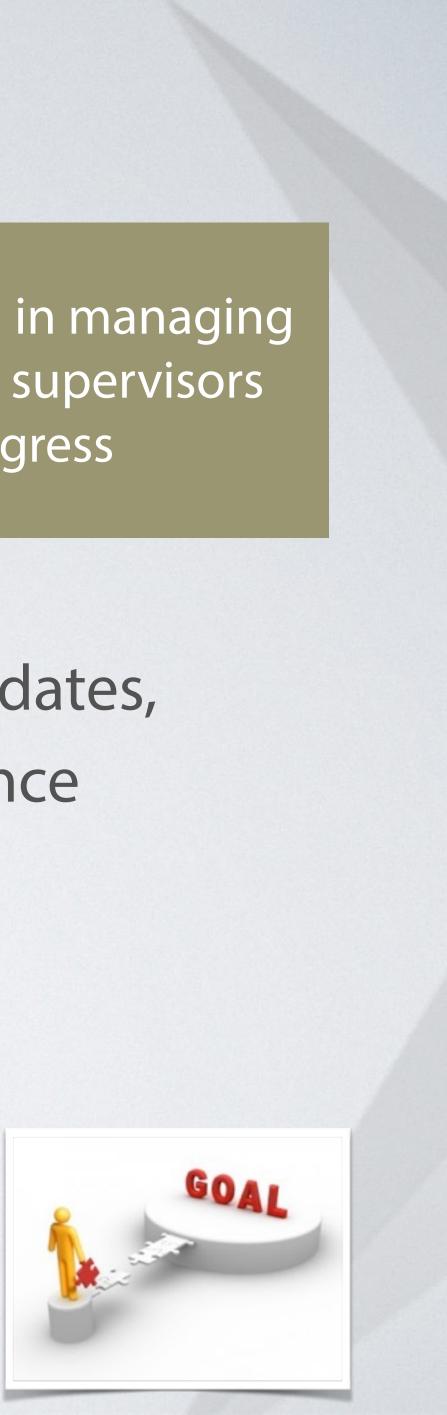
### Your SAE Plan Should Include:

- 1. A short summary of the project, area of interest, planned starting/ending dates, invested time and other general information about your planned experience
- 2. Details of your planned investment of time
- 3. Who will supervise your project and how supervision will take place?
- 4. How will you measure your results? Potentially what you hope to learn.



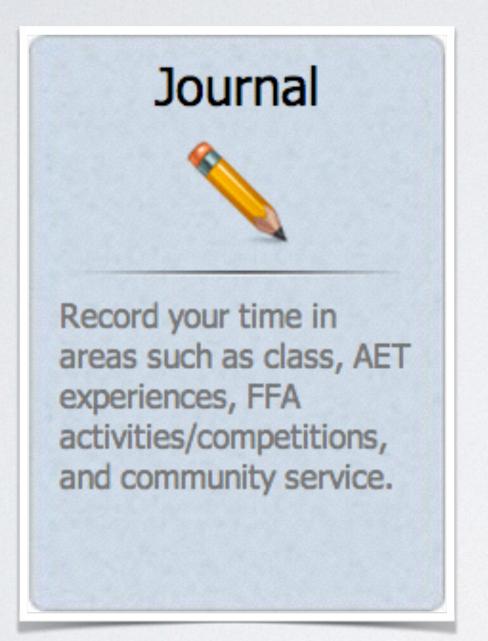






Step 2: Document Your Experience

#### Documenting your Foundational SAE in your AET record book involves:



date and time (hrs/min.)

- B. Includes "your experience" and "how it connected to your project"
- C. Photos are common to also record as they "show" your involvement







A. Recording "Journal Entries," detailing a



## A. Examples Of Time In Your Journal

All SAE projects require time outside of normal class time. Foundational SAEs may involve class time, so record those as well. Examples of time-related entries include:

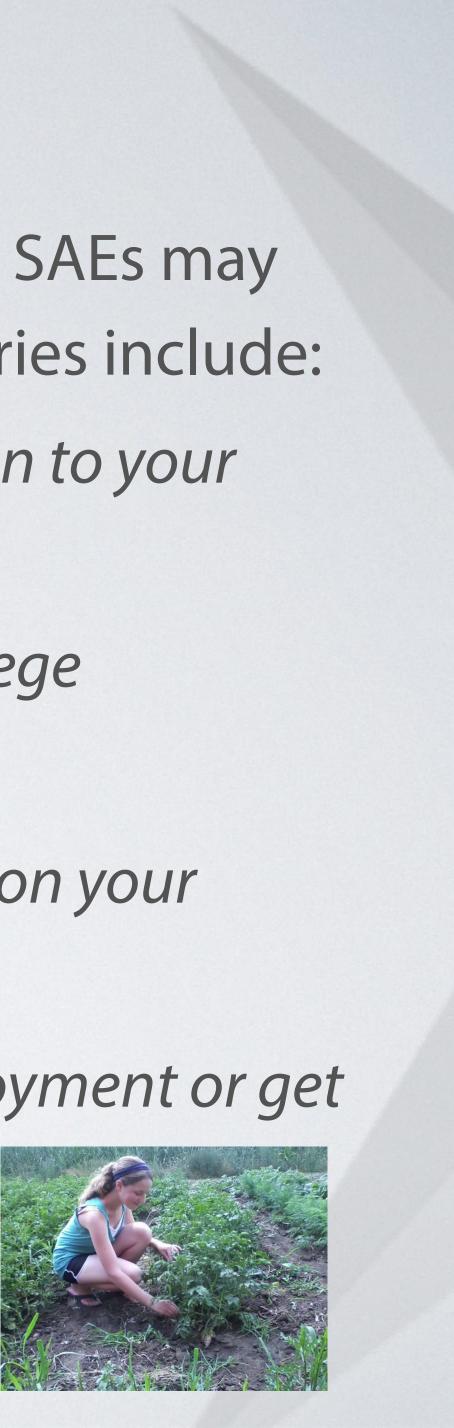
- interest
- 2. Taking a SAT preparation class to improve their scores to attend college
- 3. Developing a personal budget and tracking your results
- 4. Reviewing safety practices and developing a new safety plan based on your results
- better pay



1. Exploring careers using FFA.org's Ag Explorer or other areas that align to your

5. Attending a welding certification program to potentially gain employment or get





Your efforts could potentially include:

- In your record book, you develop an annual summary of your project Meeting with your supervisor/teacher to review your efforts
- Review your SAE records for a grade
- · Reviewing your experience and seeking to gain more responsibilities or how this experience can develop a <u>new</u> project
- Use your foundational experience to grow into other more detailed SAE projects.



Step 3: Review...Reflect On Your Learning Experience





Have An SAE In This Area? Let's See An Example

You become interested in veterinary medicine after learning about the \*opic in class. You develop a plan to contact a local veterinarian ar develop a plan to job shadow (career exploration), not for pay b learn more about the business.

You begin your records and record your time (1) re (2) meeting with the veterinarian to reviev (3) developing a su

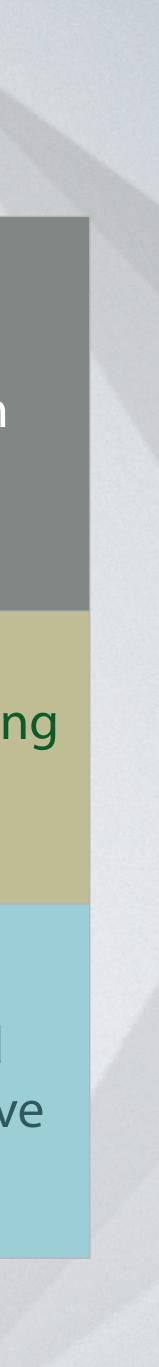
Your teacher uses your record book as a class grade and has your develop a final report relating to my first-year of the SAE experience.



#### YES, you have a plan

ching the industry, activities and

YES, you're documenting your experience



Have An SAE In This Area? Let's See An Example

Through your horticulture class, you decide you would like to see what it would take be in the Master Gardner program and attend a training course and maybe even seek employment through gaining new know .ge (Ag Literacy)

You begin your records and record your time p , which occurs outside your normal class time time signing up for the vent

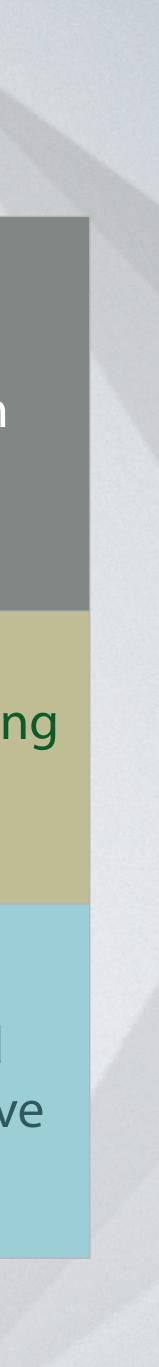
Your teacher uses your record book as a class grade and has you develop a final report relating to your SAE experience for others to learn from.



YES, you have a plan

ng and attending the course well as inside the normal class eviewing materials.

YES, you're documenting your experience



Have An SAE In This Area? Let's See An Example

Your interest is in agricultural mechanics and fabrication. You attend a Lincoln welding certification class to increase your knowled and gain training that may assist in you in obtaining career or artunity.

You begin your records and record your time to er materials and time the tr

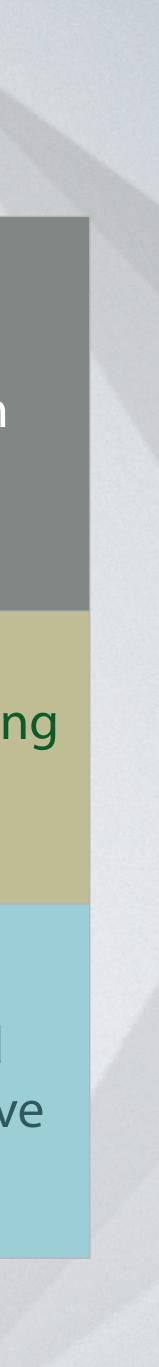
Your teacher uses your record book as a class grade. Also, you work with your teacher to seek employment that relates to the skills you learned in the certification program.



YES, you have a plan

complete pre-course

YES, you're documenting your experience



Have An SAE In This Area? Let's See An Example

Your interest is in becoming more financial literate, so you decide to develop an 6-month budget to track the cost of caring for your dog and propretare/ nutrition.

You begin your records and record your time to take reviewing information online about nutition and c

Your teacher uses your record book as a class de. Also, you work with your teacher to develop a dog care budget and a summary of nutrition. A result for this project could be to develop a new service dog SAE project with a local sponsor.



YES, you have a plan

care of the dog, a dog the same age. YES, you're documenting your experience

