



4-H Embryology Evaluation



	Number of youth gaining knowledge in STEM subject matter areas
	Number of youth increasing knowledge of study skills.
	Number of youth increasing their knowledge regarding homework completion.
	Number of youth adopting positive study skills
	Number of youth increasing knowledge of career pathways.
	Number of youth increasing knowledge of employability skills.
	Number of youth gaining employability skills
	Number of adults increasing knowledge of employability skills.
	Number of adults gaining knowledge regarding business development.
	Number of youth increasing knowledge of entrepreneurship.
	Number of adults increasing their knowledge of entrepreneurship.
	Number of youth aspiring to pursuing post secondary education.
	Number of youth increasing knowledge of problem solving.
	Number of youth using appropriate problem solving techniques.
	Number of adults increasing knowledge of problem solving.
	Number of adults using appropriate problem solving techniques
	Number of youth increasing knowledge of goal setting.
	Number of youth using appropriate goal setting strategies
	Number of adults increasing knowledge of goal setting.
	Number of youth increasing knowledge of critical thinking.
	Number of youth using appropriate critical thinking strategies
	Number of adults increasing knowledge of critical thinking.
	Number of adults using appropriate critical thinking strategies
	Did you utilize the 4-H Experiential learning model? Yes No
\$	\$ Value to Targeted Audience (What is the entire program worth?)
\$	Estimated Program Cost to you (travel, power, supplies, etc.)
What suggestions/comments do you have regarding the embryology program? We welcome your thoughts and feedback.	