SCRAPBOOKING- Members 14 years of age and older may apply for a Creative Arts Achievement Record Award.

Project # and Name	*Skill Level, Age Time Commitment*	*Project Requirements for Completion, Project Judging and Fair*	*4-H Competitive and Educational Opportunities*
497 Scrapbooking: A 4-H Guide to Preserving Memories **Repeating Project:** May be repeated with different learning experiences and goals	Age 8 to 13 Minimum of 1 to 3 month Project Work Time.	♦ Complete all 3 project areas (last activity optional) and all tasks as outlined in the project guideline's section. **Miscellaneous Project Judging Requirements:** ♦ **Project Book:** Bring your completed project book to judging. ♦ **Project Exhibit:** Create and bring a scrapbook of any length to judging. ♦ **Project Interview:** Answer questions about your project experience including general 4-H knowledge, project book knowledge and activities, and project exhibit. ♦ **State Fair Selection:** No individual can compete in more than one class (Get Started in Art, Scrapbooking, My Favorite Things, Graphic Design, Self-Det. Creative Arts includes paper-crafts, string art, fairy gardens, etc). **First Year Scrapbooking Project Members:** One Jr. member (age 8-13) and One Sr. Member (age 14-18) may be selected. **2nd Year Scrapbooking Project Members and Beyond:** One Jr. member (age 8-13) and One Sr. Member (age 14-18) may be selected. **County Fair Exhibit Requirements:** ♦ **Fair Exhibit:** Bring your completed scrapbook to exhibit in your club's booth in the Youth Building.	**County Events** ***4-H Miscellaneous Judging*** Tue., July 14, 3 PM-7 PM, Fgrds., Annex **Clark Co. Fair - Youth Bldg.** ***Club Booth/Exhibit Set-Up*** ***4-H Proj. Exhibit*** in Club Booth **Thurs., July 23, 3 PM-9 PM** **Fri., July 24, 9 AM - Noon** ***4-H Scrap It Up Contest!*** **Thurs., July 23, 3 PM-9 PM** **Fri., July 24, 9 AM - Noon** ***4-H Winner's Revue:*** Tue., July 28, 7 PM, Entertainment Tent **Ohio State Fair** ***Creative Arts 4-H Project Judging Day*** Thurs., July 30, Lausche Youth Exploration Space

STEM - Members 14 years of age and older may apply for a STEM Achievement Record Award.

Project # and Name	*Skill Level, Age Time Commitment*	*Project Requirements for Completion, Project Judging and Fair*	*4-H Competitive and Educational Opportunities*
489 Microscope Mysteries	Int. Skill level for youth ages 11-13.	♦ Complete all tasks as outlined in the project guideline's section. **Miscellaneous Project Judging Requirements:** ♦ **Project Book:** Bring your completed project and records documenting activities, experiences and experiments to judging. ♦ **Project Exhibit:** Create and bring an educational display on a topic of your choice from the project. ♦ **Project Interview:** Answer questions about your project experience including general 4-H knowledge, project book knowledge and activities and project exhibit. ♦ **State Fair Selection:** One member may be selected to participate from each project. No member may be selected in more than one **ATV safety, bicycles,** rockets, robotics, science fun, young engineers, **microscope mysteries**, not just knots, small engines, ready set mow, **paper circuits**, **smart circuits**, or self-det. STEM projects. **County Fair Exhibit Requirements:** ♦ **Fair Exhibit:** Bring your educational display to exhibit in your club's booth in the Youth Building.	**County Events** ***4-H Miscellaneous Judging*** Tue., July 14, 3 PM-7 PM, Fgrds, Annex **Clark Co. Fair - Youth Bldg.** ***4-H Project Exhibit*** Club Booth in Youth Bldg. **Thurs., July 23, 3 PM-9 PM** **Fri., July 24, 9 AM - Noon** ***4-H Winner's Revue*** Tue., July 28, 7 PM, Entertainment Tent **Ohio State Fair** ***4-H STEM Project Judging Day*** Sat., Aug. 1, Lausche Youth Exploration Space
490 Science Fun with Dairy Foods	Beginner skill level for youth ages 8-14.		
493 Science Fun with Kitchen Chemistry	Beginner skill level for youth ages 8-14.		
500 Science Fun with Physics	Beginner skill level for youth ages 8-14.		
549 Young Engineers in Space	Beginner skill level for youth ages 8-14.		
550 Young Engineers Solar Energy	Beginner skill level for youth ages 8 -14.		
Self-Det. STEM 3-D Printing Astronomy Computer Science Discovering Genetics Viruses, Bacteria, Fungi Oh My!	Minimum 2 to 4 weeks Project work time.		