



**UC
CE** | **University of California**
Agriculture and Natural Resources

4-H Youth Development Program
UC Cooperative Extension – Colusa County

2018-2019 Colusa County 4-H Fair Eligibility Requirements Verification Form

Due to the 4-H Office by May 1, 2019 at 5 p.m. No late forms will be accepted!

Form must have all required signatures in order to be approved.

Member Name: _____ Age by Dec. 31st, 2018: _____

Club: _____ Project: _____

Members must be 9 years old by December 31st, 2018 to participate in, exhibit, and/or sell large animals or competitive projects in the 2019 Colusa County Fair.

1. Online enrollment, payment, and Fair Eligibility Requirement form completed by Nov. 1, 2018.

Verified by 4-H Staff: _____ Date: _____

2. Attendance of 6 community club meetings and a minimum of 6 hours of project meetings (of those projects which will be exhibited at the fair) or more as required by the Project leader.

(Arrangements may be made with leaders to make up missed meetings for credit)

Verified by CCL: _____ Date: _____

Verified by Project Leader: _____ Date: _____

3. Attend (1) or more Field Days or Home Ec Revue for non-livestock projects 4-H Staff: _____

4. Attend Animal Project Field Day for livestock projects Project Leader: _____

5. Complete Home Ec Judging at Home Ec Review or Small Animal Field Day 4-H Staff: _____

6. Complete 1 or more presentation(s) at project, club, or county level CCL: _____

- Project meetings (as provided by leader)

- Club Meetings (as provided by leader)

- County Presentation Day

- Arbuckle 4-H Presentation Night

- Council Meetings (available with prior arrangement)

- Craft Expo. (activity teaching a craft)

Failure to complete the Fair Eligibility Requirements will result in the Community Club Leader pulling the members incomplete project entry(ies) from the fair

Member Name: _____ Member Signature: _____

Parent Name: _____ Parent Signature: _____

Date: _____ Date form received and verified by 4-H Staff: _____



Head • Heart • Hands • Health