

**KENTUCKY EXTENSION HOMEMAKERS ASSOCIATION
EVANS/HANSEN/WELDON SCHOLARSHIP APPLICATION**

Please fill out and submit three copies of application form and three (3) copies of each letter of recommendation [two letters] to the KEHA Leadership Development Educational Program Chairman by March 1. Application materials must be typed.

The purpose of the Evans/Hansen/Weldon Scholarship is to provide funds to enable deserving students who are residents of Kentucky to earn a degree in a Family and Consumer Sciences discipline. One or more scholarships are presented annually.

Name of Applicant _____

Home Address _____

City _____ State ____ Zip Code _____

County _____ Phone () _____

Date of Birth _____ Gender _____ Marital Status _____

Father's Name _____ Living () Deceased ()

Father's Occupation _____

Mother's Name _____ Living () Deceased ()

Mother's Occupation _____

Number of children in family _____ Number at home _____ In college _____

What is the applicant's major? _____

Year you will be enrolled Freshman ___ Sophomore ___ Junior ___ Senior ___

Has applicant applied for other scholarships? Yes _____ No _____

List other scholarships awarded to you _____

Approximate gross annual income of family \$ _____

List amount you estimate might be available to you from each of the following sources:

Personal savings _____ Parents _____ Job _____

Other _____ Total _____

Please attach a transcript of your most current coursework and grades.

List Clubs, Organization and Extracurricular Activities You Participate In:

List Special Honors/Awards You Received:

State in 100 words or less your educational plans and goals.

ALL INFORMATION WILL REMAIN CONFIDENTIAL

To be filled out by Faculty-Advisor

STUDENTS NAME _____

GRADE POINT AVERAGE _____

Please comment on the following qualities, or ask other school personnel to do so:

Dependability:

Leadership:

Service:

Participates in extra-curricular activities:

Teacher/Counselor/Faculty Advisor Signature: _____

Position/Title: _____

School Name: _____