



2022-2023
Household Size/College Verification Form

9

Student's Name

Student's MSU Net ID

MSU ID (9 digit)

Instructions: Please complete the following table. List household information as of today's date. Your application has been selected for Verification. We are required by federal law to compare the information from your Free Application for Federal Student Aid (FAFSA) with the information provided on this form. Please read the following information about dependent and independent students and list all the people in the household as indicated below.

Table with 2 columns: DEPENDENT Student - you are considered a DEPENDENT student if you were required to provide parental data on the FAFSA. INDEPENDENT Student - you are considered an INDEPENDENT student if you were not required to provide parental data on the FAFSA. Please list in the chart below the following household members:

In addition to name, age and relationship to the student, indicate below which household members will be enrolled in a degree, diploma or certificate program at a postsecondary educational institution at any time between July 1, 2022 and June 30, 2023. Indicate the name of the college and if the household member will be enrolled at least half-time.

\*\*Do not include your parent(s) as being enrolled in college below.

Table with 5 columns: Full Name of ALL Household Member (s), Age, Relationship to Student, College Attending 2022-2023, Will attendance be at least half-time?

If more space is needed, attach a separate page with the student's name and ID Number at the top.

Signatures (Note: SIGNATURES MUST BE HANDWRITTEN; electronic signatures will not be accepted.)

By signing this form, I certify that I have provided complete and accurate information to the best of my knowledge. Warning: Purposely giving false or misleading information may result in a fine, imprisonment, or both.

Student Signature \_\_\_\_\_ Date \_\_\_\_\_
Student Spouse Signature \_\_\_\_\_ Date \_\_\_\_\_
Parent Signature \_\_\_\_\_ Date \_\_\_\_\_