



Called College Financial Aid Worksheet 2026-27

Student Financial Services
p. 612.343.5030
f. 612.343.8067

This form can be used to calculate costs for both the fall and spring semesters. Financial aid will be adjusted for students who carry fewer than 12 credits.

LIST EACH OF YOUR SCHOLARSHIPS BY NAME BELOW:

	\$ _____
	\$ _____
	\$ _____
	\$ _____
	\$ _____
	\$ _____
	\$ _____
	\$ _____
	\$ _____
	\$ _____

GRANTS

Federal Pell Grant.....up to \$7,395 / year	\$ _____
Federal Supplemental Education Opportunity Grant..... up to \$1,000 / year	\$ _____

LOANS

Federal Subsidized Loan**.....up to \$5,500 / year	\$ _____
Federal Unsubsidized Loan**.....up to \$12,500 / year	\$ _____
Alternative (private lender) Loans.....amounts vary	\$ _____
Federal Parent PLUS Loan.....amounts vary	\$ _____

Total Estimated Yearly Financial Aid \$ _____

(TRANSFER THIS TOTAL TO THE OTHER SIDE)

IMPORTANT DATES TO REMEMBER

- March** – Current student financial aid awarding begins
- June 1st** – Application available for Parent PLUS Loan
- July 1st** – Ram Plan enrollment opens
- August 1st** – Priority fall payment deadline
- August 1st** – Church Match Scholarship deadline

FOR MORE INFORMATION

- Admissions:** 612.343.4460
- Financial Aid:** 612.343.5030
- Housing:** 612.343.4451

***Origination fees are kept out of each Federal Stafford Loan by the Dept. of Ed. Aid is estimated for full-time students (taking 12-18 credits).*

Called College Estimated Cost Worksheet 2026-27

Student Financial
Services

p. 612.343.5030

f. 612.343.8067

This form can be used to calculate costs for both the fall and spring semesters. Financial aid will be adjusted for students who carry fewer than 12 credits.

TUITION

Tuition (per credit) \$310 / credit \$ _____

HOUSING

Called College housing \$1,845 / semester \$ _____

MEAL PLAN

Called College meal plan \$2,130 / semester \$ _____

FEES

Called College program fee \$122 / credit \$ _____

Called College technology fee \$200 / semester \$ _____

Total estimated cost (per semester): \$ _____

Multiply x 2 = estimated annual cost: \$ _____

Subtract total estimated awards (from award letter): \$ _____

TOTAL REMAINING COSTS: \$ _____