



Easy as 1, 2, 3

$$\text{Cost} - \text{Aid} = \text{Balance due}$$

1. COST

Tuition

Regular (\$16,250 X 2 terms = \$32,500)
Architecture/Engineering (\$17,010 X 2 terms = \$34,020)
Aquinas (\$16,250 X 2 terms = \$32,500)

\$ _____

Dorm Room

UDM (double = \$2,620 x 2=\$5,240; single = \$4,215 x 2=\$8,430)
Aquinas (\$1,735 X 2 terms = \$3,470)

\$ _____

Meals

UDM (\$1,925 X 2 terms = \$3,850)
Aquinas (\$1,984 X 2 terms = \$3,968)

\$ _____

Other Fees

Freshman Orientation/Course Fees/Dichotomy/Nursing

\$ _____

TOTAL COST *:

\$

*Additional costs may apply: health insurance (\$977) for uninsured students living on campus.

2. AID (As accepted on TitanConnect or private funding)

Fed. Pell grant:

\$ _____

Fed. SEO grant:

\$ _____

UDM Scholarship/Grant:

\$ _____

MI Tuition Grant/MI Competitive Sch.:

\$ _____

MI Res Campus Grant/Out-of-State Grant:

\$ _____

(Dorm grants for student who live in the dorm)

Fed. Perkins Loan (student):

\$ _____

Est. Sub/Unsub Stafford Loan (student):

\$ _____

Est. PLUS Loan (parent – add 2.5% origination fee):

\$ _____

Other funds/Private scholarships:

\$ _____

TOTAL AID:

\$

3. BALANCE DUE

Cost

- Aid

= Balance due

\$ _____

\$ _____

\$ _____