

Class of 2028 Tuition, Fees, and Cost of Enrollment

Class of 2028	Didactic (16 months)	Clinical (12 months)	Notes
GVSU Application Fee	\$30	N/A	No fee if previously applied to GVSU
Tuition (resident and non-resident is same)	\$60,568 (67 credits)	\$36,160 (40 credits)	Subject to change by GVSU Board of Trustees. Note: There is a credit increase of 4 credits for the clinical phase of the program proposed for the Class of 2028, pending approval by ARC-PA.
Clinical Rotation Fee	N/A	\$5,500	Assessed as a course fee for PAS 610, 620, 630.
Program and Institution Subtotals *See below for tuition and fee breakdown per semester	Program and Institution Subtotals: \$60,598	Program and Institution Subtotals: \$41,660	Program and Institution Subtotals: \$72,258
Housing/Transportation*	\$24,000	\$18,000-\$25,000	Clinical year travel can vary depending on site placement. These estimates are based on current federal government data used to determine financial aid eligibility, taking into account location and cost of living. Actual expenses may vary by individual circumstances.
Medical Equipment/Books/BLS/ACLS	\$1,300	\$99	Dependent upon the student's purchase, various options are available at lower costs.
Health Compliance	\$162 - \$400	\$0-\$1228	May vary based on clinical rotations site requirements
Estimated TOTAL COST OF ENROLLMENT	\$86,060-\$86,298	\$59,759-\$67,987	Total: \$145,819-\$154,285

Class of 2028 Tuition Breakdown by Semester

**Tuition and Clinical Rotation Fees are subject to change.*

Didactic Phase	Credits Per Semester	Total Semester Tuition and Fees
Semester One	15 credits	\$13,560
Semester Two	18 credits	\$16,272
Semester Three	18 credits	\$16,272
Semester Four	16 credits	\$14,464
Clinical Phase	Credits Per Semester	Total Semester Tuition and Fees
Semester Five	13 credits	\$13,585 (includes a clinical rotation fee of \$1,833/semester)
Semester Six	13 credits	\$13,585 (includes a clinical rotation fee of \$1,833/semester)
Semester Seven	14 credits	\$14,489 (includes a clinical rotation fee of \$1,833/semester)