

**Gainful Employment Disclosures – 2019**

**Astroimaging and Observatory Operation (AIOC)**

This program is designed to be completed in 70 weeks.

This program will cost the following if completed within normal time:

**\$1,426 for in-state tuition and fees**

**\$9,641 for out-of-state tuition and fees**

**\$2,687 for books, supplies, and equipment.**

**Other fees and expenses:** Health services fee = \$21/semester. Student representation fee = \$1/semester. Student body fee (optional) = \$15/semester. Parking fee (optional) = \$58/semester or \$106/year; \$30/semester or \$60/year for low-income students. Check course information in class listings or WebSCHEDULE if instructional materials fees apply (non-refundable).

For other program cost information, visit <http://collegeofsanmateo.edu/fees/>.

**There may be additional costs for living expenses. These costs were accurate at the time of posting, but may have changed.**

**Of the students who completed this program within normal time, the typical graduate leaves with \$N/A debt.**

Fewer than 10 students completed this program. This number has been withheld to preserve the confidentiality of the students.

**The following States do not have licensure requirements for this profession: California.**

For more information about graduation rates, loan repayment rates, and post-enrollment earnings about this institution and other postsecondary institutions please click here: <https://collegescorecard.ed.gov/>