Scholarship Name	Salvatore (Sam) Drogo Memorial Scholarship
Deadline to Apply	November 15
GPA	3.0
1 <sup>st</sup> Year	
2 <sup>nd</sup> Year	✓
Duration	1 Semester
Description	For his entire 36-year career at MVCC, Professor Sam Drogo (MrD) was the heart and soul of anatomy and physiology instruction. Because of his dedication to teaching and mentorship, countless of his students have gone on to stimulating and productive careers in healthcare, medicine, science and education. This \$1,000 scholarship in his memory is intended to recognize and reward a student who has excelled in the college's Anatomy & Physiology course sequence. It is open to students who have successfully completed 30 credits of study with at least a 3.0 GPA and who have also completed both semesters of Human Anatomy & Physiology with at least a grade of B. In addition, applicants must submit a short essay of 500-1,000 words detailing the role and value of Anatomy & Physiology in their academic preparation and career plans and goals. Applications must be accompanied by 2 faculty letters of recommendation, one of which must be from an Anatomy & Physiology instructor.
Amount Awarded	\$1,000
Criteria Checklist	<ul> <li>Must be Part-Time or Full-Time Matriculated Student</li> <li>Must have completed 2 semesters or a minimum of 30 credit hours of study with at least a 3.0 GPA and who have completed both semesters of Human Anatomy &amp; Physiology with at least a grade of B.</li> <li>Must submit a short essay of 500-1,000 words detailing the role and value of Anatomy &amp; Physiology in their academic preparation and career plans and goals</li> <li>2 Faculty Letters of Recommendation, one of which must be from an Anatomy &amp; Physiology Instructor</li> <li>Academic Achievement</li> <li>Education/Work Ethic</li> <li>Community Involvement and/or Service</li> </ul>
Application Process	Contact Institutional Advancement in Payne Hall Room 220 for a
	General MVCC application
Selection by:	Center for Life and Health Sciences – Life Science Department