Undergraduate students who are enrolled in the university's engineering program are generally subject to the same financial aid eligibility rules and regulations as all other students; however, due to the structure of the engineering majors, students have the eligibility expansions and restrictions listed in the chart below. Graduate level engineering students are eligible for student loans.

Engineering Major	University merit scholarships	University need-based grants	Cal Grant eligibility	Federal grant (Pell and FSEOG) eligibility	Undergrad federal loan eligibility	Graduate federal loan eligibility	Notes
Undergraduate majors except Computer Science and Bioengineering	Up to 9 full-time (fall/spring) semesters      Eligibility for transfer students is	Up to 9 full-time (fall/spring) semesters      Eligibility for transfer students is	Up to 9 full-time (fall/spring) semesters      Eligibility for transfer students is	Up to 9 full-time (fall/spring) semesters      Eligibility for transfer students is	Up to 9 full-time (fall/spring) semesters      Eligibility for transfer students is	None	<ul> <li>Students may be eligible for Pell Grant an loans but are not eligible for university aid during summer semesters</li> <li>During co-op semesters students are not eligible for university grants and scholarships.</li> </ul>
	calculated individually	calculated individually	calculated individually	calculated individually	calculated individually		Powell scholarship recipients should contact the financial aid office for eligibility determination
Undergraduate  Computer Science	• Up to 8 full-time (fall/spring) semesters	• Up to 8 full-time (fall/spring) semesters	• Up to 8 full-time (fall/spring) semesters	• Up to 8 full-time (fall/spring) semesters	• Up to 8 full-time (fall/spring) semesters	None	Students may be eligible for Pell Grant and loans but are not eligible for university scholarships and grants during summer semesters
OR Bioengineering	• Eligibility for transfer students is calculated individually	• Eligibility for transfer students is calculated individually	• Eligibility for transfer students is calculated individually	• Eligibility for transfer students is calculated individually	• Eligibility for transfer students is calculated individually		Students are not eligible for financial aid during any co-op semester, unless the co-op units fulfill elective degree requirements and are taken within the semesters of regular undergraduate eligibility
							Powell scholarship recipients should contact the Office of Financial Aid for eligibility determination
Blended undergraduate and master's degree program	<ul><li>Up to 8 full-time (fall/spring) semesters</li><li>Eligibility</li></ul>	• Up to 8 full-time (fall/spring) semesters	<ul><li>Up to 8 full-time (fall/spring) semesters</li><li>Eligibility</li></ul>	<ul><li>Up to 8 full-time (fall/spring) semesters</li><li>Eligibility</li></ul>	• Up to 8 full-time (fall/spring) semesters	During last year of program when enrolled	Students may be eligible for Pell Grant and loans but are not eligible for university scholarships and grants during summer undergraduate semesters, including any summer co-op semester
	for transfer students is calculated individually	for transfer students is calculated individually	for transfer students is calculated individually	for transfer students is calculated individually	for transfer students is calculated individually	in graduate- level courses	Students are only eligible for undergraduate aid for a maximum of the first eight fall/spring undergraduate semesters of the program  Students may be eligible to borrow graduate loans during the fifth year (ninth)
							and tenth semesters) of the program     Powell scholarship recipients should contact the financial aid office for eligibility determination

If you anticipate that you will be enrolled for more than eight fall and spring semesters in any engineering major, you should meet with a

financial aid counselor to ask questions and get answers about your eligibility for financial aid to complete your degree!