

Mathematics MAJOR – Bachelor of Arts and Bachelor of Science Degrees

- As per the University's policy, all courses counted toward a mathematics major must be completed with grades of C- or higher and with a cumulative grade point average of 2.00 or higher in those courses.
- Go to department web page and catalog for complete information on the department and major.

	Fall Term	J-Term	Spring Term	Comments
First Year	MATH 151* CSCI 144		MATH 152	BS students must also take one of CSCI 371, ECON 345, or PHYS 153/163**
Second Year	MATH 253 MATH/STAT 242		MATH 317	
Third Year	MATH 331		4 hours UD MATH (if BS)	
Fourth Year	MATH 433 MATH 499A		MATH 455 MATH 499B 4 hours UD MATH (if BS)	

*This guide assumes readiness to take MATH 151 in Fall of the first year. If a student is not ready for that, the student should take MATH 140 in Fall of the first year, MATH 151 in Spring for the first year, MATH 152 in Fall of the second year, and MATH 253 in Spring of the second year. If a student is not ready for MATH 140 or higher in Fall of the first year, s/he should consult a mathematics professor for advising.

**For BA students, taking one of these courses is recommended, but not required.

This is for advising purposes only and does not denote a contract with the student of Pacific Lutheran University. Many programs have specific deadline for application or declaration - contact the department or program chair for information. This information is accurate as of March 11, 2019; please check back frequently as some things may have changed. The university reserves the right to make necessary changes at its discretion.

General Degree Requirements

- Students must complete all requirements of the University as listed in the catalog.
- A grade of C or higher is required in all prerequisite mathematics courses.

Mathematics MAJOR (Transfer Student):

Bachelor of Arts of Bachelor of Science Degrees

	Fall Term	J-Term	Spring Term	Comments
First Year	MATH 317* MATH 253* MATH 242		MATH 331 4 hours UD MATH (if BS) CSCI 144	BS students must also take one of CSCI 371, ECON 345, or PHYS 153/163**
Fourth Year	MATH 433 MATH 499A		MATH 455 MATH 499B 4 hours UD MATH (if BS)	

*This guide assumes the student has completed the entire single-variable calculus sequence. If a student needs to start in MATH 152, the student will need at least 2.5 years to complete her/his degree program and s/he should speak to a mathematics professor for advising.

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