



## Computer Science Major - Bachelor of Science

	Fall Term	J-term	Spring Term	Comments
<b>First Year</b>	CSCI 144 MATH 151  FYEP 101 FTWL 100 PLUS 100	Elective	CSCI 270 Lab Science**  FYEP 102 GEN ED	32 credits per year are necessary to graduate in 4 years  **See below
<b>Sophomore Year</b>	CSCI 302 MATH 242 Laboratory Science**  FTWL	Elective	CSCI 343 CSCI UD Elective* MATH 245  GEN ED	*Selected from computer science courses numbered above CSCI 300 or MATH 356.  **See below
<b>Junior Year</b>	CSCI 371 CSCI UD Elective* MATH 331  GEN ED		CSCI 390 CSCI 444 CSCI UD Elective*  GEN ED	*Selected from computer science courses numbered above CSCI 300 or MATH 356.
<b>Senior Year</b>	CSCI 499A (2 cr)SR  GEN ED GEN ED GEN ED	GEN ED	CSCI 499B (2 cr)SR  Elective Elective Elective	
<b>**Laboratory Science Note:</b>				
8-10 semester hours of a year's sequence of a laboratory science. Choose one of the following options: <ul style="list-style-type: none"> <li>• PHYS 125 and PHYS 126 (with PHYS 135 and PHYS 136)</li> <li>• PHYS 153 and PHYS 154 (with PHYS 163 and PHYS 164)</li> <li>• CHEM 115 and CHEM 116</li> <li>• BIOL 225 and BIOL 226</li> <li>• One of GEOS 102-105 and GEOS 201</li> </ul>				

This advising guide is for advising purposes only and does not denote a contract with the student or Pacific Lutheran University. Many programs have specific deadlines for application or declaration; contact the department or program chair for information. This information is accurate as of May 17, 2022; please check with your program chair for updates to the program. The university reserves the right to make necessary changes at its discretion.

General education course requirements are listed assuming that major classes will not count toward the general education course requirements. If a course counts towards a major and a general education requirement (e.g. PSYC 101 if the student is a psychology major), students will still need to take enough courses (shown here as electives) to reach the 128 credits needed to graduate.

### **Departmental Requirements**

- A minimum grade of C is required in all CSCI and MATH courses counted for a major and a minimum grade of a C- in all other supporting courses.
- Only one CSCI special topics course (x87, x88, x89) can be used as an elective for the B.A. degree.
- No more than two CSCI special topics courses (x87, x88, x89) can be used as an elective for the B.S. degree.
- For the B.A. degree, at least 12 upper-division hours must be completed at PLU.
- For the B.S. degree, at least 16 upper-division hours must be completed at PLU.

### **General Degree Requirements**

- A minimum of 128 semester hours must be completed with a GPA of 2.00 or higher.
- In addition to the requirements of this major, students must complete all other requirements of the University as listed in the catalog.
- At least 8 semester hours for the major must be taken in residence at PLU.
- All students must complete a minimum of 40 semester hours of Upper-Division work (300-400 level) which includes courses in the major.
- Students should earn 32 semester hours per year to stay on track to graduate in 4-years (which requires a minimum of 128 semester hours).
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