



# Application to the Computer Science Program

## Personal Information

Program: **CS Minor** \_\_\_\_

Desired Admission Term/Year: Fall/20\_\_\_\_ (apply by April 15) Winter/20\_\_\_\_ (apply by October 15)

Name:

\_\_\_\_\_  
*Last First M.I.*

Address:

\_\_\_\_\_  
*Street Address*

\_\_\_\_\_  
*City State ZIP Code*

Home Phone: ( ) \_\_\_\_\_ Alternate Phone: ( ) \_\_\_\_\_

PSU E-mail: \_\_\_\_\_ @pdx.edu

**Important! All departmental correspondence will be sent to this address**

PSU ID: \_\_\_\_\_

Birth Date: \_\_\_\_\_ Residency Status (in-state/out-of-state): \_\_\_\_\_

## Emergency Contact Information

Name:

\_\_\_\_\_  
*Last First M.I.*

Address:

\_\_\_\_\_  
*Street Address Apartment/Unit #*

\_\_\_\_\_  
*City State ZIP Code*

Primary Phone: ( ) \_\_\_\_\_ Alternate Phone: ( ) \_\_\_\_\_

Relationship:

## Prior Education

List other Colleges and Universities you have attended as well as degrees (including major) received.

## Plans and Goals

Do you plan to attend PSU Part-time \_\_\_\_ or Full-time \_\_\_\_ ?

Do you currently, or have you ever worked professionally as a software developer, if so, where?

### CS Office Use Only

Lower Division Core Complete

Proficiency Demo Status	PASS or PSU CS202	FAIL	MISSING
Accept?	YES	NO	CONTINGENT

NOTES:

# Computer Science Minor Coursework

Required Computer Science Courses (36)	Year/Quarter	School	Grade
CS162 Introduction to Computer Science (4)*			
CS163 Data Structures (4)*			
CS201 Computer Systems Programming (4)*			
CS202 Programming Systems (4)*			
Lower/Upper Division Computer Science Elective #1 (4)			
Lower/Upper Division Computer Science Elective #2 (4)			
Upper Division Computer Science Elective #1 (4)			
Upper Division Computer Science Elective #2 (4)			
Upper Division Computer Science Elective #3 (4)			

At least 18 of the required 36 credits must be taken at Portland State University. CS 404 credits may not be used towards a minor.

## Proficiency Demonstration

As part of their application to the CS program, all students must satisfactorily complete a programming proficiency demonstration. Contact the Undergraduate Adviser for details and scheduled demonstration times.

## Prerequisite Policy

Before enrolling in any Computer Science course, students should read the course description and ensure that they have completed all prerequisites with a grade of C or better. Students who have not met this requirement may be administratively dropped from the course.

*To the best of my knowledge, all the information provided on this application is complete and correct. I understand that falsification may result in the denial or revocation of my application.*

Signature \_\_\_\_\_

Date \_\_\_\_\_

***By applying to the Computer Science program you affirm that you meet these requirements.***

***Bring this form and a copy of your DARS report to FAB 120.***