CIS Major Progress Review

The purpose of the Major Progress Review appointment is to discuss student interests and goals, create a graduation plan, learn about resources and opportunities available to upper-division students in the major, and begin post-graduation planning. It is best to hold the progress review meeting in the year you take 300-level CIS courses. Share the portions of the form you fill in with a faculty advisor at least a few days before the meeting.

Name _____   CIS email: _____@cs.uoregon.edu

Student ID#: _____   UO Email: _____@uoregon.edu

Things to consider before the progress review meeting; note items to discuss.	Discuss?
Do you have a plan for graduation, including a selected track? Would you like help choosing a track and elective courses?	___
What kind of career do you envision for yourself? Do you have a plan to achieve it?	___
Are you taking or considering a minor or second major? Would you like to discuss ways of tying your computing interests and other interests together in your career?	___
Do you feel confident of your success in computer science and your next steps after graduation? Are there any areas in which you are struggling or apprehensive?	___
If your CIS and UO GPAs are 3.5 or higher, would you like to know more about research and writing a CIS honors thesis to graduate with department honors?	___
Are you familiar with computing-related student clubs, organizations, and other opportunities in the CIS department and on campus?	___
Are you planning or considering study abroad?	___
Are you considering graduate study, immediately or after working in industry? Would you like to know more about planning, applying, and paying for graduate study?	___
Other topic(s) to discuss:	___

Graduation plan. *Fill in what you can before we meet; we can also discuss plans and options in the meeting*.

Already passed

CIS 313 [__]   CIS 314 [__] CIS 315 [__] CIS 330 [__] *CIS 322** [__]

CIS 415 [__]   CIS 422 [__] CIS 425 [__] *Ethics (Phil 123, 223,423)** [__]

Math 251 [__]   Math 252 [__] Math 231 [__] Math 232 [__]

Math _____ [__]   Math _____ [__] Math _____ [__]

CIS Science requirements [__]   CIS Writing requirements [__]

20 credits CIS UD elective courses [__] (no more than 8 at 399-409)
*CIS 322 and Ethics are recommended but not required;
Phil 123 (internet, society, and philosophy) or 223 (data ethics) can count as core social science.

Starting with current academic term (indicate year), planned CIS requirements and electives. You may indicate subject *nEE* for an elective, e.g., CIS 4EE for a 400-level CIS elective.

Fall _____	Winter _____	Spring _____	Summer _____
Courses:	Courses:	Courses:	
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
Fall _____	Winter _____	Spring _____	Summer _____
Courses:	Courses:	Courses:	
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
Fall _____	Winter _____	Spring _____	Summer _____
Courses:	Courses:	Courses:	
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____