## MACS Major Progress Review

The purpose of the Major Progress Review appointment is to discuss student interests and goals, choose a track, and create a graduation plan. This form must be filed while you are enrolled in 300-level CIS course. You must meet with a CIS faculty advisor when you fill out the form.

| To be filled out by student:  |               |
|---|---------------|
| Name  | Date          |
| Student ID  | Phone         |
| Other Majors/Minors   | □ B.A. □ B.S. |
| GENERAL INFORMATION FOR UPPER DIVISION STUDENTS:  Set up a CS email account, forward uoregon.edu account (visit the main office for details)  Availability of Room 100 and computer lab  Obtain after-hours access to Deschutes Hall and Room 100  CIS Student Organizations and Activities:  ACM - Association for Computing Machinery  WiCS - Women in Computer Science  Dev Club  Dev Club  CHOPPER DIVISION STUDENTS:  Visit the main office for details)  Programming Longuages Club  UO Luks Programming Contest (Spring)  ACM Programming Contest (Fall)  UPE - Upsilon Pi Epsilon (Honors Society)* |               |
| * Minimum GPA required for this organization  |               |
| Notes from faculty advisor meeting -  |               |
| Graduation Plan / Post-Graduate Goals:  |               |
|   |               |
|   |               |
|   |               |
| Student Signature:  |               |
| Advisor Signature:  | Date:         |

## MACS upper division students should have taken or be in the process of completing: MATH 251, 252, and 253 ☐ 12 credits outside science (Physics, Chemistry, Biology, Psychology, Geography, Geological Sciences) ☐ WR 320 Technical Writing or WR 321 Business Writing **UPPER-DIVISION REQUIRED COURSES:** ☐ Math 315, 341, 342, and [351 and 352] or [461 and 462] CIS 313, 314, 315, and one of [330, 420, 422, 425] In addition to the core CIS, math, science, and writing courses, MACS majors must complete one upperdivision math elective (excluding Math 425, 426, and 427) and two other 4-credit upper-division CIS electives with at least one of those courses numbering above 410. **OTHER OPPORTUNITIES:** ☐ Minor or double major ☐ MACS Honors \* ☐ Study Abroad (International Affairs and ☐ Distinguished Scholarships \* National Student Exchange) ☐ UO Undergraduate Symposium (Spring) ☐ UO Career Center – employment search ☐ UO Accelerated Master's degree services, advising, networking (contact Grad Coordinator for deadline) \*

**CURRICULUM INFORMATION FOR UPPER DIVISION STUDENTS:** 

\* Minimum GPA required for this course / opportunity