DEPARTMENT OF PHYSICS · ADVISING FORM

Combined Honours Physics and Computer Science

November 8, 2026 · Undergraduate Calendar, Winter 2027 · Plan PHYS3HBSH + COMP3HBSH

University of Windsor

Student name _____

Student ID _____ Year ☐ First ☐ Second ☐ Third ☐ Fourth

Telephone _____ Email _____

REQUIREMENTS: FORTY (40) COURSES

1. Twelve Physics courses
2. Seventeen Computer Science courses
3. Six mathematics and statistics courses
4. Three chemistry and biochemistry courses
5. Two courses from any area of study

STANDING REQUIRED

	CUMULATIVE	MAJOR
To continue	60%	60%
To graduate	60%	70%

AREA	COURSES TOWARD THE DEGREE	COURSES
Physics Major average	☐ **PHYS-1400** ☐ **PHYS-1410** ☐ **PHYS-1500** ☐ **PHYS-2200** ☐ **PHYS-2210** ☐ **PHYS-2500** ☐ **PHYS-3100** ☐ **PHYS-3200** ☐ **PHYS-3210** ☐ **PHYS-3500** ☐ PHYS 3XXX/4XXX _____ ☐ PHYS 3XXX/4XXX _____	**12**
Computer Science Major average	☐ **COMP-1000** ☐ **COMP-1400** ☐ **COMP-1410** ☐ **COMP-2120** ☐ **COMP-2540** ☐ **COMP-2560** ☐ **COMP-2650** ☐ **COMP-3057** ☐ **COMP-3150** ☐ **COMP-3220** ☐ **COMP-3300** ☐ **COMP-3400** ☐ **COMP-4990** (Fall) ☐ **COMP-4990** (Winter) ☐ COMP 3XXX+ _____ ☐ COMP 3XXX+ _____ ☐ COMP 3XXX+ _____	**17**
Mathematics and statistics	☐ **MATH-1250** ☐ **MATH-1720** ☐ **MATH-1730** ☐ **MATH-2780** ☐ **MATH-2790** ☐ **MATH-3550**	**6**
Chemistry and biochemistry	☐ **CHEM-1100** ☐ **CHEM-1110** ☐ **CHEM-2400**	**3**
Any area of study	☐ _____ ☐ _____	**2**
Total		**40**

NOTES

- Courses used to calculate the major average are: courses listed under requirements (a) and (b), and any courses taken in the major area(s) of study.
- This is not Combined Honours Computer Science and Physics, which has Computer Science first and also asks for STAT-2910 or STAT-2920.
- A student may count at most fourteen 1000-level courses toward the degree (Senate Policy on Senior-Level Course Requirements). Please be careful with course selection.

FROM THE CALENDAR

Combined Honours Physics Programs: (a) Physics: PHYS-1400, PHYS-1410, PHYS-1500, PHYS-2200, PHYS-2210, PHYS-2500, PHYS-3100, PHYS-3200, PHYS-3210, PHYS-3500, and two more Physics courses at the 3XXX or 4XXX level. (b) Course requirements-Other Subject: courses used to calculate the major average in the other subject area, as prescribed by that area of study. (c) CHEM-1100, CHEM-1110, CHEM-2400, MATH-1250, MATH-1720, MATH-1730, MATH-2780, MATH-2790, MATH-3550 (d) additional courses, if necessary, from any area of study, to a total of forty.

Other Combined Honours Computer Science Programs: (a) Computer Science: COMP-1000, COMP-1400, COMP-1410, COMP-2120, COMP-2540, COMP-2560, COMP-2650, COMP-3057, COMP-3150, COMP-3220, COMP-3300, COMP-3400, and COMP-4990, plus three additional Computer Science courses at the 3XXX level or above (excluding COMP-XXX7).