DEPARTMENT OF PHYSICS ADVISING FORM

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HONOURS	PHYSICS	(WIIH	CO-OP

TERM: F25 / W26

Student Name:		
Student I.D. Number:	Year: □ First □Second □Third □ Fourth	
Telephone Number:	E-mail:	
 Nineteen Phy Six Math & S Three Chem Two Comput One Digital S Two courses 	Forty-three (43) courses ysics courses statistics courses istry/Biochemistry courses er Science courses Systems course from Arts, Humanities and Social Sciences onal courses from any area	
GPA Cumulative Average GPA Cumulative Average	Standing Required For Graduation in Programs	
Physics Core (Major average)	□ PHYS-1400 □ PHYS-1410 □ PHYS-1500 □ PHYS-2200 □ PHYS-2210 □ PHYS-2500 □ PHYS-3100 □ PHYS-3200 □ PHYS-3210 □ PHYS-3500 □ PHYS-3900 or PHYS-3910 □ PHYS-4100 □ PHYS-4130 □ PHYS-3XXX or PHYS-4XXX □ PHYS-3XXX or PHYS-4XXX □ PHYS-3XXX or PHYS-4XXX □ PHYS-3XXX or PHYS-4XXX □ PHYS-3XXX or PHYS-4XXX □ PHYS-3XXX or PHYS-4XXX □ PHYS-3XXX or PHYS-4XXX □ PHYS-3XXX or PHYS-4XXX □ PHYS-3XXX or PHYS-4XXX	19
Mathematics	□ MATH-1250 □ MATH-1720 □ MATH-1730 □ MATH-2780 □ MATH-2790 □ MATH-3550	6
Chemistry and Biochem	□ CHEM-1100 □ CHEM-1110 □ CHEM-2400	3
Computer Science	□ COMP-1400 □ COMP-1410	2
Digital Systems: ONE of	□ ELEC-2170 □ COMP-2650	1
Со-ор	□ PHYS-2980 □ PHYS-3980 □ PHYS-4980	3
Arts, Humanities, and Social Science	□ XXXX □ XXXX The University recognizes all economics courses (ECON) as social science / humanities courses.	2
Any Area of Study		7

NOTE: A student may only count a maximum of <u>fourteen</u> 1000-level courses toward their degree. Please be careful with course selection.