FIRST YEAR COURSES TO ENROLL IN BY PROGRAM

Welcome to your first year at U of T Mississauga with the Department of Chemical and Physical Sciences. Choosing your courses is an exciting time; we hope this handout will help you plan your Fall and Winter course schedule. Students are advised to please refer to the <u>Academic Calendar</u> for most recent updates on Program entry requirements, courses and prerequisites. Please also view the <u>registration guide</u>.

Important Notes

1. If a course has a lecture, tutorial, and practical, make sure to enroll in one of each. In applicable first-year courses, ensure you are enrolled in matching PRA & TUT sections (i.e. PRA 0101 and TUT 0101). 2. If ISP100H5 is required, can be taken in the Fall, Winter, or Summer sessions.

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Program	Fall Sess	ASTRONOMY utm.calendar.utoronto.csion (course code ends with -H5F) Sep – Dec	Winter Session (course code ends with -H5S) Jan – Apr		
Astronomical	AST110H5	Intro. to Astronomical Observations	MAT102H5	Introduction to Mathematical Proofs	
Sciences	ISP100H5	Writing for University and Beyond	MAT136H5	Integral Calculus	
(Specialist),	MAT135H5	Differential Calculus	MAT223H5	Linear Algebra I	
Astronomy (Major)	PHY146H5	Principles of Physics I	PHY147H5	Principles of Physics II	
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Program			Winter Session (course code ends with -H5S) Jan – Apr		
Biological Chemistry (Specialist)	BIO152H5	Intro. to Evolution and Evolutionary Genetics	CHM120H5	Chemical Principles 2	
	CHM110H5	Chemical Principles 1	ISP100H5	Writing for University and Beyond	
	MAT132H5	Differential Calculus for Life Sciences	MAT134H5	Integral Calculus for Life Sciences	
	or		or		
	MAT135H5	Differential Calculus	MAT136H5	Integral Calculus	
	PHY136H5	Introductory Physics I or PHY146H5	PHY137H5	Introductory Physics I or PHY147H5	
Chemistry (Specialist)	CHM110H5	Chemical Principles 1	CHM120H5	Chemical Principles 2	
	MAT132H5	Differential Calculus for Life Sciences	MAT134H5	Integral Calculus for Life Sciences	
	or		or		
	MAT135H5	Differential Calculus	MAT136H5	Integral Calculus	
	PHY136H5	Introductory Physics I or PHY146H5	PHY137H5	Introductory Physics II or PHY147H5	
	ISP100H5	Writing for University and Beyond			
Chemistry (Major)	CHM110H5	Chemical Principles 1	CHM120H5	Chemical Principles 2	
	MAT132H5	Differential Calculus for Life Sciences	MAT134H5	Integral Calculus for Life Sciences	
	or		or		
	MAT135H5	Differential Calculus	MAT136H5	Integral Calculus	
	ISP100H5	Writing for University and Beyond			
	CHM110H5	Chemical Principles 1	CHM120H5	Chemical Principles 2	
Chemistry	MAT132H5	Differential Calculus for Life Sciences	MAT134H5	Integral Calculus for Life Sciences	
(Minor)	or		or		
	MAT135H5	Differential Calculus	MAT136H5	Integral Calculus	
		EARTH SCIENCE utm.calendar.utoronto.ca			
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Program	BIO152H5	sion (course code ends with -H5F) Sep – Dec Intro. to Evolution and Evolutionary Genetics	Winter Se BIO153H5	ession (course code ends with -H5S) Jan – Apr Diversity of Organisms	
Program	BIO152H5 CHM110H5	ion (course code ends with -H5F) Sep – Dec Intro. to Evolution and Evolutionary Genetics Chemical Principles 1	Winter Se BIO153H5 CHM120H5	Diversity of Organisms Chemical Principles 2	
<u> </u>	BIO152H5 CHM110H5 ERS111H5	ion (course code ends with -H5F) Sep – Dec Intro. to Evolution and Evolutionary Genetics Chemical Principles 1 Earth, Climate & Life	Winter Se BIO153H5 CHM120H5 ERS101H5	Diversity of Organisms Chemical Principles 2 Planet Earth	
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<u> </u>	BIO152H5 CHM110H5 ERS111H5 MAT132H5 or	Intro. to Evolution and Evolutionary Genetics Chemical Principles 1 Earth, Climate & Life Differential Calculus for Life Sciences	Winter Se BIO153H5 CHM120H5 ERS101H5 MAT134H5 or	Diversity of Organisms Chemical Principles 2 Planet Earth Integral Calculus for Life Sciences	
Earth Science	BIO152H5 CHM110H5 ERS111H5 MAT132H5 or MAT135H5	Intro. to Evolution and Evolutionary Genetics Chemical Principles 1 Earth, Climate & Life Differential Calculus for Life Sciences	Winter Se BIO153H5 CHM120H5 ERS101H5 MAT134H5 or MAT136H5	Diversity of Organisms Chemical Principles 2 Planet Earth Integral Calculus for Life Sciences	
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