

DEPARTMENT OF CELL AND SYSTEMS BIOLOGY

UNDERGRADUATE TIMETABLE: 2020-21

August 2020

Important Dates

Fall Term begins :	10 September 2020	
Fall Term ends :	9 December 2020	All term work in F courses must be submitted by this date.
Thanksgiving:	12 October 2020	No classes
F Course Drop Date:	9 November 2020	
Fall Reading Week	9 - 13 November 2020	No classes
Makeup Monday Class	10 December 2020	Can use this day to make up for classes missed on Thanksgiving Monday
December Study Break	N/A	No classes
Final Exams - F courses :	11 - 22 December 2020	
Winter Term begins :	4 January 2021	
Winter Term ends :	1 April 2021	All term work in H, S & Y courses must be submitted by this date.
Y Course Drop Date:	15 February 2021	
Family Day Holiday	15 February 2021	No Classes
Winter Reading Week :	15 - 19 February 2021	
S Course Drop Date:	8 March 2021	
Good Friday:	2 April 2021	No classes
Makeup Friday Class	5 April 2021	Can use this day to make up for classes missed on Good Friday
April Study Break :	6 April 2021	No tests or examinations may be held during this period.
CSB 497H1S/498Y1Y/499Y1Y Poster Session:	6 April 2021	
Final Exams :	7 - 30 April 2021	
Room Reservations :	Requests for additional rooms, or room changes should be made to Janet Mannone (416-978-8879 or janet.mannone@utoronto.ca).	

COURSE NO. & NAME	LECTURE		LABORATORY/TUTORIAL		PROFESSORS:
	Time	Room(s)	Time	Room(s)	
R = Thursday					
BCB330Y1Y Special Project in Bioinformatics And Computational Biology	--	--	--	--	PROVART
BCB410H1F Applied Bioinformatics	W10-12	Online synch	--	--	SILVA
BCB420H1S Computational Systems Biology	T4-6	WO35	--	--	TBA

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BCB430Y1Y Advanced Special Project in Bioinformatics and Computational Biology	--	--	--	--	PROVART
BIO 130H1S Molecular and Cell Biology	M10, R10-12 R6-9	Con Hall MS2158	T9-12) MTWR1-4) MT5-8) MT6-9)	Online synch	NEUMANN, Goring (day) TBA (evening) Neumann (Coordinator)
BIO 230H1F From Genes to Organisms	T12-2, R1 T6-9	Online synch	WR9-12, W2-5 MTR2-5) MW6-9)	Online synch	DESVEAUX, Yip, (day) Yip (evening) Garside (Coordinator)
BIO 255H1F Cell & Molecular Biology with Advanced Laboratory	-----NOT OFFERED-----				
BIO 260H1S Concepts in Genetics	MWF10	Online synch	W11 W12 W1 W3 W5	UC87 WI523, WI524 IN204, RW143 RW143 RW142	MCCOURT, Guttman
BIO 270H1F Animal Physiology I	W2-4	Online synch	M1-4) T2-5) RF9-12)	Online synch	GARSDIE
BIO 271H1S Animal Physiology II	W2-4	MP203	T2-5 RF9-12	RW208, 209	PRESSEY
CJH 332H1S Neurobiology of the Synapse	--	Online asynch	--	--	TBA
CSB 196H1S Genes, Genomes and Us	R2-4	BL114	--	--	RINGUETTE
CSB 197H1S Human and Biological Viruses	M10-12	ES4000	--	--	ABOUHAIDAR
CSB 198H1S Cell and Molecular Biology in the News	-----NOT OFFERED-----				
CSB 199H1F Biotechnology and Society	M6-8	Online synch	--	--	COLEMAN
CSB 201H1F Molecular Biology, Biotechnology and You	--	Online asynch	R10 R12 F12 F1	Online synch	NEUMANN, Yip
CSB 202H1S Further Exploration in Biotechnology	M1 R1-3	UC144 UC144	--	--	TBA
CSB 299Y1Y Research Opportunity Program	--	--	--	--	Desveaux, Lumba, Plotnikov
CSB 325H1F Endocrine Physiology	T11-1	Online synch	W12-3 W5-8 R4-7	Online synch	LOVEJOY
CSB 327H1F Extracellular Matrix Dynamics and Associated Pathologies	M2 W9-11	Online synch	--	--	RINGUETTE
CSB 328H1F Developmental Biology	MR3	Online synch	W11-1) W1-3)	Online synch	BRUCE Sarpal (Coordinator)

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CSB 329H1S Stem Cell Biology: Developmental Models and Cell-based Therapies	M3-5	LM159	--	--	MITCHELL
CSB 330H1S Techniques in Molecular and Cell Biology	M11-1	UC244 RW211, 213 RW107, 109	W11-2	RW211, 213	SALTZMAN, Lumba
CSB 331H1S Advanced Cell Biology I: Cellular Dynamics During Development	M2 W2-4	WI1016 WI1016	--	--	PLOTNIKOV, TBA
CSB 340H1F Plant Development	TR1	Online synch	--	--	CARAGEA
CSB 343H1F Animal Energetic	TR3	Online synch	--	--	BUCK, Yang
CSB 346H1S Neurobiology of Respiration	T3-5	Online synch	R5	Online synch	TBA
CSB 348H1S Laboratory in Comparative Animal Physiology	R1	RW211, 213	R2-5	RW211, 213	GARSDIE
CSB 349H1F Eukaryotic Gene Expression	T10-1	Online synch	T2-4 T4-6 W10-12 R10-12 R2-4 R4-6	Online synch	CALARCO, Moeder Moeder (Coordinator)
CSB 350H1S Laboratory in Molecular Plant Biology	M10-12	TBA	F9-12	ES3088, 4076	CHRISTENDAT, Nambara
CSB 351Y1Y Introductory Virology	TR2	MP202	T3 R3	TBA TBA	ABOUHAIDAR
CSB 352H1S Bioinformatic Methods	--	Online asynch	R 3-5 F12-2	TBA TBA	TBA
CSB 353H1S Plant-Microorganism Interactions and Plant Immunity	R3-5	SS2117	--	--	YOSHIOKA
CSB 397Y0Y Research Abroad in Cell & Systems Biology	--	--	--	--	HARRIS
CSB 399Y1Y Research Opportunity Program	--	--	--	--	Desveaux, Lumba, Plotnikov
CSB 426H1S Physiology of Stress and Reproduction	M11-1 W2	RW143 RW143	--	--	LOVEJOY
CSB427H1S Drosophila as a Model in Cancer Research	M11-2	LM123	--	--	TEPASS
CSB 428H1F Advanced Cell Biology II: Cell Polarity & Cytoskeletal Dynamics	W1-4	EM108	--	--	PLOTNIKOV

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CSB 429H1S Germ Cell Biology	T5-8	RW015A	--	--	GODT
CSB 430H1S Neurogenesis	-----NOT OFFERED-----				
CSB 431H1S Evolution and Development: Gastrulation	M10 W6-8	RW015A	--	--	WINKLBAUER, Bruce
CSB 432H1F Advanced Topics in Cellular Neurophysiology	R2-5	Online synch	--	--	PRESSEY
CSB 435H1F Regulatory Networks and Systems in Molecular Biology	T3-5	SF2202	--	--	MOSES
CSB 445H1S Topics in Sleep Research	W9-12	LM123	--	--	PEEVER
CSB 447H1S Living Without Oxygen: Microbes to Mammals	T11 R10-12	RW143 RW143	--	--	BUCK
CSB 450H1F Proteomics in Systems Biology	-----NOT OFFERED-----				
CSB 452H1F Molecular Plant-Microorganism Interactions	M4-6	Online synch	--	--	YOSHIOKA, Lumba
CSB 454H1F Pathogenic Effector Biology	W10-12	Online synch	--	--	DESVEAUX
CSB 457H1S Post-transcriptional Gene Regulation	-----NOT OFFERED-----				
CSB 458H1F Epigenetics	R5-8	Online synch	--	--	SALTZMAN
CSB 459H1F Plant Molecular Biology and Biotechnology	R10-12	Online synch	--	--	GORING
CSB 460H1F Plant Signal Transduction	MW12	Online synch	--	--	MCCOURT, Caragea
CSB471H1F Foundational Discoveries in Genome Biology and Bioinformatics	T11-1	SS1074	--	--	MOSES
CSB 472H1S Computational Genomics And Bioinformatics	W10-1	RW143	--	--	PROVART, Guttman
CSB 473H1S Chemical Genomics	T10-12	ES3087	--	--	MCCOURT, Lumba
CSB 474H1S Methods in Genomics and Proteomics	-----NOT OFFERED-----				

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CSB 475H1F Plant Metabolomics	M1, R12	Online synch	--	--	NAMBARA
CSB 483H1S Seminar in Development I	R3-5	RW015A	--	--	WINKLBAUER
CSB 490H1F Team-Based Learning: Advanced Topics in Cell and Molecular Biology	M2-4	Online synch	R3	Online synch	CHRISTENDAT, Neumann
CSB 491H1S Team-Based Research: Research in Cell and Molecular Biology	-----NOT OFFERED-----				
CSB 492H1S Advanced Topics in Cell and Systems Biology	R1-3	UC261	--	--	CHANG, Staff
CSB 497H1F/497H1S/498Y1Y Project in Cell & Systems Biology I	F2-3:30	Online synch	--	--	HARRIS/Staff
CSB 499Y1Y Project in Cell & Systems Biology II	F2-3:30	Online synch	--	--	HARRIS/Staff