

DEPARTMENT OF CELL AND SYSTEMS BIOLOGY

UNDERGRADUATE TIMETABLE: 2019-20

September 2019

Important Dates

Fall Term begins :	5 September 2019	
Fall Term ends :	4 December 2019	All term work in F courses must be submitted by this date.
Thanksgiving:	14 October 2019	No classes
F Course Drop Date:	4 November 2019	
November Break	4 - 8 November 2019	No classes
Optional Monday Class	5 December 2019	Can use this day to make up for classes missed on Thanksgiving Monday
December Study Break	6 December 2019	No classes
Final Exams - F courses :	7 - 20 December 2019	
Winter Term begins :	6 January 2020	
Winter Term ends :	3 April 2020	All term work in H, S & Y courses must be submitted by this date.
Y Course Drop Date:	17 February 2020	
Family Day Holiday	17 February 2020	No Classes
Reading Week :	17 - 21 February 2020	
S Course Drop Date:	15 March 2020	
Good Friday:	10 April 2020	No classes
Optional Friday Class	N/A	Can use this day to make up for classes missed on Good Friday
April Study Break :	N/A	No tests or examinations may be held during this period.
CSB 497H1S/498Y1Y/499Y1Y Poster Session:	3 April 2020	
Final Exams :	6- 25 April 2020	
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	MY350	--	--	SILVA
BCB420H1S Computational Systems Biology	T4-6	MS4171	--	--	ISSERLIN

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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)	RW203, 205 214, 216 217	NEUMANN, Goring (day) Yip (evening) Neumann (Coordinator)
BIO 230H1F From Genes to Organisms	T12-2, R1 T6-9	Con. Hall MS2158	WR9-12, W2-5 MTR2-5) MTW6-9)	RW203, 205, 216, 217 RW203, 205, 214, 216, 217	DESVEAUX, Yip, (day) Yip (evening) Garside (Coordinator)
BIO 255H1F Cell & Molecular Biology with Advanced Laboratory	T12-2, R1 T6-9	Con. Hall MS2158	M11-2	RW211, 213	DESVEAUX, Yip, (day) Yip (evening) Neumann (Coordinator)
BIO 260H1S Concepts in Genetics	MWF10	MC102	W11 W12 W1 W3 W5	LM157 IN204, RW140 IN204, RW140 IN204 RW140	MCCOURT, Guttman
BIO 270H1F Animal Physiology I	W2-4	PB B150	M1-4) T2-5) RF9-12)	RW208, 209	GARSIDE
BIO 271H1S Animal Physiology II	W2-4	SS2118	T2-5 RF9-12	RW208, 209	PRESSEY
CJH 332H1S Neurobiology of the Synapse	M10-12 W1	OI G162 OI G162	--	--	JU
CSB 196H1F Genes, Genomes and Us	R2-4	BL114	--	--	BRUCE
CSB 197H1S Human and Biological Viruses	M10-12	ES4000	--	--	ABOUHAIDAR
CSB 198H1S Cell and Molecular Biology in the News	T1-3	MY430	--	--	NEUMANN
CSB 199H1S Biotechnology and Society	M6-8	ES3087	--	--	COLEMAN
CSB 201H1F Molecular Biology, Biotechnology and You	--	On-line	R10 R12 F11 F12	RW406C, On-line RW406C, On-line RW406C, On-line RW406C, On-line	NEUMANN, Yip
CSB 202H1S Further Exploration in Biotechnology	M1 R1	RW142 RW142	R2	RW142	YIP
CSB 299Y1Y Research Opportunity Program	--	--	--	--	Calarco, Desveaux, Guttman, Harris, Lumba, Provart
CSB 325H1F Endocrine Physiology	T11-1	RW110	W12-3 W5-8 R4-7	BA2165 RW143 RW142	LOVEJOY
CSB 327H1F Extracellular Matrix Dynamics and Associated Pathologies	M2 W2-4	RW117 RW117	--	--	RINGUETTE
CSB 328H1F Developmental Biology	MR3	LM161	W11-1) W1-3)	RW211, 213, 214	SCHWARTZ 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	RW140 RW211, 213 RW107, 109	W11-2	RW211, 213	MITCHELL, Lumba
CSB 331H1S Advanced Cell Biology I: Cellular Dynamics During Development	M2 W2-4	RW117 RW117	--	--	YIP
CSB 340H1F Plant Development	TR1	GB120	--	--	BERLETH
CSB 343H1F Animal Energetic	TR3	RW117	--	--	BUCK, Yang
CSB 345H1F Introductory Biology of Sleep	R1-3	RW117	--	--	STEPHENSON
CSB 346H1S Neurobiology of Respiration	T3-5	MC102	R5	MC102	PEEVER
CSB 348H1S Laboratory in Comparative Animal Physiology	R1	RW211, 213	R2-5	RW211, 213	GAR SIDE
CSB 349H1F Eukaryotic Gene Expression	T10-1	ES1050	T2-4 T4-6 W10-12 R10-12 R2-4 R4-6	BL312, UC44, UC51, UC B203 UC44, UC51, UC248, WE74 BL312, WI2006 RL14190, UC51 OI4420, OI11204 NF332, TC22	CALARCO, Moeder Moeder (Coordinator)
CSB 350H1F Laboratory in Molecular Plant Biology	M10-12	AP120. ES3088, 4076	R9-12	ES3088. 4076	CHRISTENDAT, Nambara
CSB 351Y1Y Introductory Virology	TR2	SS2117	T3 R3	RW015A RW015A	ABOUHAIDAR
CSB 352H1S Bioinformatic Methods	--	On-line	R 3-5 F12-2	RW107, 109 RW109	PROVART
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	--	--	--	--	Calarco, Desveaux, Guttman, Lumba ,Provart
CSB 426H1F Physiology of Stress and Reproduction	M1 W10-12	RW142 BF215	--	--	LOVEJOY
CSB427H1F Drosophila as a Model in Cancer Research	-----NOT OFFERED-----				

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CSB 428H1F Advanced Cell Biology II: Cell Polarity & Cytoskeletal Dynamics	W1-4	SS581	--	--	HARRIS, Plotnikov
CSB 429H1S Germ Cell Biology	T5-8	SS2120	--	--	GODT
CSB 430H1S Neurogenesis	M4 W4-6	SS581 SS581	--	--	TROPEPE
CSB 431H1S Evolution and Development: Gastrulation	-----NOT OFFERED-----				
CSB 432H1S Advanced Topics in Cellular Neurophysiology	T1-4	RW432	--	--	GARAND
CSB 435H1F Regulatory Networks and Systems in Molecular Biology	M6-8	ES3087	--	--	MOSES
CSB 443H1F Homeostasis	-----NOT OFFERED-----				
CSB 445H1F Topics in Sleep Research	R9-12	RW015A	--	--	STEPHENSON
CSB 447H1S Living Without Oxygen: Microbes to Mammals	T11 R10-12	IN204 IN204	--	--	BUCK
CSB 450H1F Proteomics in Systems Biology	R1-3	ES3087	--	--	CHRISTENDAT
CSB 452H1F Molecular Plant-Microorganism Interactions	M4-6	ES3087	--	--	YOSHIOKA, Lumba
CSB 454H1F Pathogenic Effector Biology	W10-12	ES3087	--	--	DESVEAUX
CSB 457H1S Post-transcriptional Gene Regulation	M5 R5-7	BF315	--	--	CALARCO
CSB 458H1F Epigenetics	R5-8	BL113	--	--	SALTZMAN
CSB 459H1S Plant Molecular Biology and Biotechnology	M12-2	ES4000	--	--	GORING
CSB 460H1F Plant Signal Transduction	MW12	ES3087	--	--	BERLETH
CSB471H1F Foundational Discoveries in Genome Biology and Bioinformatics	T11-1	ES3087	--	--	MOSES
CSB 472H1S Computational Genomics And Bioinformatics	W10-12	RW143, SS561	W12	RW143	PROVART, Guttman
CSB 473H1S Chemical Genomics	T10-12	ES3087	--	--	MCCOURT, Lumba

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CSB 474H1S Methods in Genomics and Proteomics	--	--	T12-4	ES4076, RW107	WANG
CSB 475H1S Plant Metabolomics	MR5	ES3087	--	--	NAMBARA
CSB 483H1F Seminar in Development I	W6-8	RW015A	--	--	WINKLBAUER
CSB 490H1F Team-Based Learning: Advanced Topics in Cell and Molecular Biology	M2-4	ES3087	R3	ES3087	CHRISTENDAT, Neumann
CSB 491H1S Team-Based Research: Research in Cell and Molecular Biology	M2-4	ES4076	W1-4	ES4076	CHRISTENDAT, Nambara, Moeder
CSB 492H1S Advanced Topics in Cell and Systems Biology	R1-3	RW140	--	--	CHANG, Staff
CSB 497H1F/497H1S/498Y1Y Project in Cell & Systems Biology I	F2-3:30	RW140	--	--	HARRIS/Staff
CSB 499Y1Y Project in Cell & Systems Biology II	F2-3:30	RW140	--	--	HARRIS/Staff