

2020-2021 CELL GRADUATE PROGRAM COURSE SCHEDULE

Subject	Course	Term	Meeting Start	Meeting End	Days	Start Time	End Time	Room	Title	Instructor(s)
BIOL	530 (3 credits)	1	Sept 8	Dec 10	Tuesday Thursday	1230	1400	ONLINE	The Biology of the Cell	Abraham <ninan@mail.ubc.ca>
CELL	501 (3 credits)	2	Jan 6	April 3	Monday Wednesday	1000	1200	ONLINE	Cell & Developmental Biology Research Literature	Allan <doug.allan@ubc.ca> Bamji <shernaz.bamji@ubc.ca> Loewen <christopher.loewen@ubc.ca>
CELL	502 (1.5 credits)	1	Sept 14	Nov 13	Monday Friday	1500 1500	1600 1700	ONLINE	Current Topics in Developmental Biology	O'Connor <timothy.oconnor@ubc.ca>
CELL	503 (1.5 credits)	2	Jan13	March 9	Monday	1600	1800	ONLINE	Current Topics in Cellular Communication	Roskelley <roskelley@mail.ubc.ca>
CELL	504 (1.5 credits)	2	March 20	April 24	Friday	1400	1700	ONLINE	Current Topics in Cytoskeleton & Cell Motility	Moukhles <hakima.moukhles@ubc.ca>
CELL	505 (1.5 credits)	2	Feb 27	April 24	Thursday	1230	1600	ONLINE	Current Topics in Intracellular Trafficking	Loewen <christopher.loewen@ubc.ca> Nabi <ivan.robert.nabi@ubc.ca>

2020-2021 CELL GRADUATE PROGRAM COURSE SCHEDULE

Subject	Course	Term	Meeting Start	Meeting End	Days	Start Time	End Time	Room	Title	Instructor(s)
CELL	506 (1.5 credits)	2	Jan 7	March 3	Tuesday	1000	1300	ONLINE	Fluorescence Microscopy	Haas <kurt.haas@ubc.ca>
CELL	507 (1.5 credits)	1	Sept 25	Nov 13	Friday	1200	1500	ONLINE	Special Techniques and Protocols in Cell and Developmental Biology	Underhill <tunderhi@brc.ubc.ca>
CELL	508 (1.5 credits)	2	March 4	April 15	Wednesday Tuesday	1300 1000	1400 1200	NOT OFFERED	Molecular Genetics Analysis	Hoffman <brad.hoffman@ubc.ca>
CELL	509 (1.5 credits)	2	Feb 25	April 3	Tuesday	1330	1630	ONLINE	Cell Systems Biology	Tanentzapf <guy.tanentzapf@ubc.ca>
CELLL	511 (1.5 credits)	2	Jan 11	Feb 22	Monday	1300	1600	ONLINE	Cellular and Molecular Mechanisms of Human Disease	Johnson <james.d.johnson@ubc.ca>
CELL	510 (1.5 credits)	1						NOT OFFERED	Molecular Embryology	O'Connor
CELL	512 (1.5 credits)	2						NOT OFFERED	Gene and Cell-based Therapies for Disease	Kieffer