

BS42012 Parasitology									
Day	Date	Week	Module	Type	Start	End	Staff	Room	Topic
Monday	26-Feb-18	21	BS42012	Lecture	11:00	12:00	MCF	Dalhousie 1S05 (G)	Intro to course, Trypanosome disease mechanisms 1
Tuesday	27-Feb-18	21	BS42012	Lecture	9:00	10:00	MZ	Dalhousie 1S05 (G)	Structural biology in parasitology and drug discovery
Friday	2-Mar-18	21	BS42012	Lecture	15:00	16:00	MCF	Dalhousie 1G06 (G)	Trypanosome disease mechanisms 2
Monday	5-Mar-18	22	BS42012	Lecture	11:00	12:00	MCF	Dalhousie 2G14 (PN)	Gene expression mechanisms in trypanosomes
Tuesday	6-Mar-18	22	BS42012	Lecture	9:00	10:00	MCF	Dalhousie 1G06 (G)	Antigenic variation
Friday	9-Mar-18	22	BS42012	Lecture	15:00	16:00	HK	Dalhousie 1G06 (G)	Transporters in trypanosomes
Monday	12-Mar-18	23	BS42012	Lecture	11:00	12:00	MM	Dalhousie 2G14 (PN)	Plasmodium
Tuesday	13-Mar-18	23	BS42012	Lecture	9:00	10:00	MP	Dalhousie 1S05 (G)	Cryptosporidium
Friday	16-Mar-18	23	BS42012	Lecture	15:00	16:00	KM	Dalhousie 1G06 (G)	Differentiation in trypanosomes
Tuesday	20-Mar-18	24	BS42012	Lecture	9:00	10:00	MD	Dalhousie 1S05 (G)	Drug screening methods
Friday	23-Mar-18	24	BS42012	Lecture	15:00	16:00	DH	Dalhousie 1G06 (G)	Genetic screens in trypanosomes
Friday	23-Mar-18	24	BS42012	Lecture	16:00	17:00	SW	Dalhousie 1G06 (G)	Plasmodium - disease and treatment
Monday	26-Mar-18	25	BS42012	Lecture	11:00	12:00	MAJF	Dalhousie 2G14 (PN)	Development of diagnostics
Tuesday	27-Mar-18	25	BS42012	Tutorial	9:00	10:00	MCF/SW	Dalhousie 1G06 (G)	Presentations
Friday	30-Mar-18	25	BS42012	Tutorial	15:00	16:00	DH/MZ	Dalhousie 1G06 (G)	Presentations
Lecturers:									
MCF - Mark Field									
DH - David Horn									
SW - Susan Wyllie									
MAJF - Michael Ferguson									
MM - Mattias Marti (GLA)									
KM - Keith Matthews (EDI)									
HK - Harry deKoning (GLA)									
MD - Manu De Rycker									
MZ - Martin Zoltner									
MP - Mattie Pawlowic									

Topic area:
Trypanosomes
Apicomplexa
Therapeutics
Presentations (assessed)