

Week 1	9 Sept (Tues)	L1 - Introduction
	11 Sept (Thurs)	L2 - Macrofungi
Week 2	16 Sept (Tues)	L3 - The fungal cell
	18 Sept (Thurs)	L4 - Fungal Systematics
Week 3	23 Sept (Tues)	L5 - Basidiomycota I
	25 Sept (Thurs)	L6 - Basidiomycota II
Week 4	30 Sept (Tues)	L7 - Basidiomycota III
	2 Oct (Thurs)	L8 - Basidiomycota IV
Week 5	7 Oct (Tues)	L9 - Basidiomycota V
	9 Oct (Thurs)	L10 - Basidiomycota VI
Week 6	14 Oct (Tues)	L11 - Molecular identification
	16 Oct (Thurs)	L12 - Ascomycota I
Week 7	21 Oct (Tues)	<b>TEST 1</b>
	23 Oct (Thurs)	L13 - Ascomycota II
Week 8	28 Oct (Tues)	L14 - Ascomycota III
	30 Oct (Thurs)	L15 - Ascomycota IV
Week 9	4 Nov (Tues)	L16 - Ascomycota V
	6 Nov (Thurs)	L17 - Ascomycota VI
Week 10	11 Nov (Tues)	L18 - Glomeromycota; mycorrhizal associations
	13 Nov (Thurs)	L19 - Zygomycota; Chytridiomycota; Microsporidia
Week 11	18 Nov (Tues)	UofT November Break
	20 Nov (Thurs)	L20 - Oomycota; Myxomycota
Week 12	25 Nov (Tues)	L21 - Phytopathology & medical mycology
	27 Nov (Thurs)	L22 - Fungal genes and genomes
Week 13	2 Dec (Tues)	<b>TEST 2</b>
	9 Dec (Thurs)	

no lab

Macrofungi

Macrofungi

Macrofungi

Macrofungi

Macrofungi

Molecular identification (bioinformatics)

Microfungi

**SUBMIT LAB REPORT 1**

Microfungi

Microfungi

no lab

Microfungi

Microfungi

**SUBMIT LAB REPORT 2**