

SCHOOL OF BIOLOGICAL SCIENCES, USM
TIMETABLE: SEMESTER 1, ACADEMIC SESSION 2025/2026

TIME	8.00 - 8.50 AM		9.00 - 9.50 AM		10.00 - 10.50 AM		11.00 - 11.50 AM		12.00 - 12.50 PM		2.00 - 2.50 PM		3.00 - 3.50 PM		4.00 - 4.50 PM		5.00 - 5.50 PM		6.00 - 6.50 PM	
MON	BDT211	BT 150	BET211	DK O	BDE311	DK M	BDT223	BT 306	BDT419	DK Q	BET212	LAB 100	BDE311	LAB SOIL & ECOLOGY		KO-K	KO-K			
	BGE416	BT 107	BET315	BT 150	BGT213	BT 150	BEE414	BT 150	BET418	BT 150	BET418	LAB ZOOLOGY	BET211	LAB BOTANY						
	BGT211	BT 108	BOI103	DK T	BMT211	DK K	BMT210	DK J	BMT314	DK Z	BGE416	LAB SOIL & ECOLOGY	BGT314	LAB 100						
	BGT314	BT 110	BOI106	DK SK1	BOI105	DK F	BOI101	DK T	BOI102	DK D	BMT211	LAB BOTANY	BOI105	BT 149 & DK K						
	BST315	DK T	BTT415	DK L	BGT512	BT 306	BST211	BT 144	BST212	DK F	BOI103	LAB 200	BST419	LAB ZOOLOGY						
							BST418	BT 148				BOI105	BT 149 & DK K	BTT415	LAB BIOTECHNOLOGY & MICROBIOLOGY					
											BSE311	LAB COMPUTER								
											BTT312	LAB BIOTECHNOLOGY & MICROBIOLOGY								
											BGT512	LAB PLANT PATHOLOGY								
											LAB: ODD WEEK		LAB: EVEN WEEK							
TUES	BDT316	DK N	BET418	BT 150	BDT223	LAB ZOOLOGY	BDT316	LAB ZOOLOGY	BDE311	DK R	BDT223	BT 306	BDT211	BT 150	BDT419	DK J	BOI103	DK T		
	BET315	BT 149	BGT314	BT 306	BOI103	LAB 200	BDT418	LAB BOTANY	BET212	BT 147	BGT211	BT 138	BEE414	BT 146	BMT315	DK Q	BOI106	DK S		
	BGT416	BT 146	BMT418	DK N	BOI105	BT 149 & DK P	BEE414	LAB 100	BOE101	DK F	BMT211	DK L	BGT213	BT 149	BOE203	DK T	BSE311	BT 306		
	BST419	BT 148	BST315	DK V	BTT416	LAB BIOTECHNOLOGY & MICROBIOLOGY	BMT418	LAB MICROBIOLOGY	BST211	BT 149	BOI104	DK F	BOI102	DK G	BOI101	DK G				
	BGT512	BT 306			BGT514	LAB PLANT PATHOLOGY	BOE203	LAB HISTOLOGY & 200	BTE412	BT 148	BST418	BT 149	BTT415	DK I						
							BOI105	BT 149 & DK P	BGT511	BT 306			BGT513	BT 306						
	PHILOSOPHY & CURRENT ISSUES (HFF225)				LAB: ODD WEEK		LAB: EVEN WEEK								THINKING TECHNIQUES (HTV201)					
WED	BET212	BT 150	BET419	BT 148	BDE411	DK W	BDT223	DK E48B	BDT316	DK K	BDE411	LAB SOIL & ECOLOGY	BDT211	LAB BOTANY	BGE416	BT 104	BET211	DK Q		
	BOI103	DK T	BGT314	BT 106	BET315	BT 149	BMT314	BT 306	BDT418	DK N	BET315	LAB 100	BGT213	LAB SOIL & ECOLOGY	BOE202	DK T	BOI104	DK T		
	BOI105	DK E	BMT315	DK R	BGT211	BT 106	BMT419	DK N	BMT418	DK Q	BGT417	LAB BOTANY	BMT314	LAB 100	BTT312	DK Q	BST418	BT 148		
	BTT313	DK N	BTT211	DK T	BMT210	DK B	BST419	BT 145	BOE203	DK E48A	BMT315	LAB MICROBIOLOGY	BMT419	LAB MICROBIOLOGY						
	BGT514	BT 306	BTT416	DK L	BOI101	DK H			BGT512	BT 306	BOE101	LAB BIOTECHNOLOGY & PLANT PATHOLOGY	BOE101	LAB BIOTECHNOLOGY & PLANT PATHOLOGY						
													BOI104	LAB 200						
											LAB: ODD WEEK		LAB: EVEN WEEK							
													MALAYSIAN STUDIES (SEA205E)							
THURS	BDE411	DK I	BET212	BT 150	BGT212	LAB 100	BDT419	LAB ZOOLOGY	ORGANIC CHEMISTRY I (KOT122)		ENGLISH LANGUAGE (LSP300)		KO-K		KO-K					
	BSE311	DK V	BGT417	BT 141	BOI106	LAB MICROBIOLOGY & PLANT PATHOLOGY	BGT212	LAB 100	BTT211	LAB BIOTECHNOLOGY & MICROBIOLOGY	BET419	LAB 100								
	BST212	DK E	BMT419	BT 306	BST211	LAB SOIL & ECOLOGY	BMT210	LAB MICROBIOLOGY			BOE202	LAB COMPUTER								
	BTE412	BT 150	BGT513	BT 138	BST418	LAB ZOOLOGY	BOI104	LAB 200			BTE412	LAB BIOTECHNOLOGY								
	BGT511	BT 306			BTT313	LAB BIOTECHNOLOGY	BST315	LAB SOIL & ECOLOGY			LAB: ODD WEEK		LAB: EVEN WEEK							
	MALAY LANGUAGE (LKM400)				LAB: ODD WEEK		LAB: EVEN WEEK				RESEARCH METHODOLOGY (KAA500)									
FRI	BET419	BT 150	BET211	DK J	BGT416	BT 143	BDT418	DK O			BOI107	MICROSCOPY	BOI107	LAB	KO-K	KO-K				
	BOE202	DK T	BGT514	BT 107	BOI102	DK SK3	BOI104	DK Z			LAB MICROBIOLOGY	LAB MICROBIOLOGY	LAB	LAB						
	BTT312	DK Q			BTT211	DK E	BST212	DK E	BST212	DK E	ALGAE & MACROFUNGI	LAB PLANT PATHOLOGY	ALGAE & MACROFUNGI	LAB PLANT PATHOLOGY						
	BGT513	BT 306			BGT511	BT 138	BTT416	DK S			PLANTS	LAB 100	PLANTS	LAB 100						
											ANIMALS	LAB 200	ANIMALS	LAB 200						
											LAB: ODD WEEK		LAB: EVEN WEEK							
	CORE ENTREPRENEURSHIP (WUS101)										BOE311		DK U							

BOLD – COURSES FOR MASTER OF SCIENCE IN TROPICAL PLANT DISEASE MANAGEMENT