

SCHOOL OF BIOLOGICAL SCIENCES, USM
TIMETABLE: SEMESTER 1, ACADEMIC SESSION 2026/2027

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 142	BET211	BT 148	BDE311	DK M	BDT223	DK D	BDT419	DK J	BET212	LAB 100	BDE311	LAB SOIL & ECOLOGY				KO-K	KO-K	
	BGE416	BT 145	BET315	BT 149	BGT213	BT 105	BEE414	BT 143	BET418	BT 147	BET418	LAB ZOOLOGY	BET211	LAB BOTANY						
	BGT211	BT 108	BOI103	DK D	BMT211	DK O	BMT210	DK J	BMT314	DK K	BMT211	LAB BOTANY	BGT314	LAB 100						
	BGT314	BT 109	BOI106	DK T	BOI105	DK S	BOI101	DK E48B	BOI102	DK W	BOI103	LAB 200	BOI105	BT 143 & DK P						
	BST315	DK T	BTT415	DK O	BGT512	BT 143	BST211	BT 105	BST212	DK V	BOI105	BT 143 & DK P	BST419	LAB ZOOLOGY						
							BST418	BT 142				BSE311	LAB COMPUTER	BTT415	LAB BIOTECHNOLOGY & MICROBIOLOGY					
											BTT312	LAB BIOTECHNOLOGY & MICROBIOLOGY		LAB BIOTECHNOLOGY & MICROBIOLOGY						
											BGT512	LAB PLANT PATHOLOGY								
	ORGANIC CHEMISTRY I (KOT122)										LAB: ODD WEEK		LAB: EVEN WEEK							
TUES	BDT316	DK N	MALAYSIAN CITRA 1 (SHE103E)				BDT316	LAB ZOOLOGY	BDE311	DK R	BDT223	DK V	BDT211	BT 147	BET418	DK J	BDT204	DK R		
	BET315	BT 104	BGT314	BT 306	BDT223	LAB ZOOLOGY	BGT416	LAB 100	BDT418	LAB BOTANY	BET212	BT 150	BGT211	BT 306	BEE414	BT 145	BGT211	DK Q		
	BGT416	DK I	BMT418	DK J	BGT416	LAB 100	BEE414	LAB 100	BET419	BT 306	BMT211	DK G	BOI102	DK S	BOI102	DK T	BOI103	DK E48B		
	BOE101	DK S	BST315	DK H	BOI103	LAB 200	BMT418	LAB MICROBIOLOGY	BTE412	BT 142	BOI104	DK E48A	BTT415	DK W	BTT415	DK S	BOI106	DK H		
	BST419	BT 143			BOI105	BT 306 & DK K	BOE203	LAB HISTOLOGY & LAB 200			BTT313	DK L	BGT513	BT 108			BSE311	DK T		
	BGT512	BT 110			BTT416	LAB BIOTECHNOLOGY & MICROBIOLOGY	BOI105	BT 306 & DK K												
	PHILOSOPHY & CURRENT ISSUES (HFF225) PHILOSOPHY & CURRENT CHALLENGES (HFF226)				BGT514	LAB PLANT PATHOLOGY														
							LAB: ODD WEEK				LAB: EVEN WEEK						THINKING TECHNIQUES (HTV201)			
WED	BDT419	DK I	BET212	BT 306	BDE411	DK N	BDT223	BT 306	BDT316	DK M	BDE411	LAB SOIL & ECOLOGY	BDT211	LAB BOTANY	BGE416	BT 142	BOI104	DK W		
	BOI103	DK W	BMT315	DK N	BET211	BT 306	BMT314	DK N	BDT418	DK Q	BET315	LAB 100	BGT213	LAB SOIL & ECOLOGY	BGT314	BT 306	BST212	DK V		
	BOI105	DK D	BTT416	DK P	BET315	BT 104	BST419	BT 104	BMT418	DK N	BGT417	LAB BOTANY	BMT314	LAB 100	BMT419	DK K	BST418	BT 306		
	BTT211	DK E48A			BGT211	BT 107			BOE203	DK V	BMT315	LAB MICROBIOLOGY	BOI104	LAB 200	BOE202	DK V				
	BTT313	DK K			BMT210	DK E48B			BGT512	BT 106	BOE101	LAB BIOTECHNOLOGY & PLANT PATHOLOGY	BTE412	LAB BIOTECHNOLOGY						
	BGT514	BT 110			BOI101	DK E48A														
			ORGANIC CHEMISTRY I (KOT122)						ENGLISH LANGUAGE (LSP300)		LAB: ODD WEEK	LAB: EVEN WEEK								
THURS	BDE411	DK J	BET212	DK I	BDT204	LAB BOTANY	BDT419	LAB ZOOLOGY	ORGANIC CHEMISTRY I (KOT122)		ENGLISH LANGUAGE (LSP300)					KO-K	KO-K			
	BSE311	DK L	BGT417	BT 106	BGT212	LAB 100	BGT212	LAB 100	BGE416	LAB SOIL & ECOLOGY	BET419	LAB 100	BOE101	LAB MICROBIOLOGY & BIOTECHNOLOGY						
	BST212	DK T	BTT312	DK F	BOI106	LAB MICROBIOLOGY & PLANT PATHOLOGY	BMT210	LAB MICROBIOLOGY	BMT419	LAB PLANT PATHOLOGY	BOE101	LAB MICROBIOLOGY & BIOTECHNOLOGY	LAB COMPUTER							
	BTE412	BT 142			BST315	LAB SOIL & ECOLOGY	BST211	LAB SOIL & ECOLOGY	BTT211	LAB BIOTECHNOLOGY & MICROBIOLOGY	BOE202									
	BGT511	BT 104	BGT513	BT 306	BST418	LAB ZOOLOGY					LAB: ODD WEEK	LAB: EVEN WEEK								
					BTT313	LAB BIOTECHNOLOGY					RESEARCH METHODOLOGY (KAA500)									
FRI	BET419	DK N	BDT204	DK I	BGT416	DK L	BDT418	DK P			BOI107	MICROSCOPY	BOI107	MICROSCOPY	LAB					
	BOE202	DK T	BMT419	BT 306	BOI102	DK W	BOI104	DK D			ALGAE & MACROFUNGI	LAB PLANT PATHOLOGY	ALGAE & MACROFUNGI	LAB PLANT PATHOLOGY						
	BTT312	DK I	BST211	DK L	BTT211	DK V	BOE203	DK T			PLANTS	LAB 100	PLANTS	LAB 100						
	BGT513	BT 104	BST418	DK N	BGT511	BT 306	BTT416	DK L	ANIMALS	LAB 200	ANIMALS	LAB 200								
			BGT514	DK M																
			BOE311 DK SK4								LAB: ODD WEEK	LAB: EVEN WEEK								
	CORE ENTREPRENEURSHIP (WUS101)																			

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