

School of Sport and Biomedical Sciences

Date	Time	Module Name & Number	Students	Room		
Mon 26 June	10.00 - 1.00	Wildlife Biology	BIO5006	1	T4-02	
	10.00 - 1.00	Sensory Physiology	BIO6005	1		
	10.00 - 12.00	Management of Sport Operations: Bolton Arena Case Study	SDC6002	1		
	10.00 - 12.00	Introduction to Sport and Exercise Physiology	SPS4002	4		
	10.00 - 12.00	Sport and Exercise Biomechanics	SPS5005	1		
	10.00 - 12.00	Advanced Sport and Exercise Biomechanics	SPS6005	4		
	10.00 - 11.00	Human Physiology	SRB4003	13		
	10.00 - 12.00	Applied Physiology (Exam)	SRB5003	2		
	10.00 - 12.00	Injury Prevention and Functional Rehabilitation (Exam)	SRB5006	2		
	2.00 - 4.00	Injury Prevention and Functional Rehabilitation (Exam)	SRB5006	2		003-01-017
	See Rota	Introduction to Clinical Anatomy (Practical)	SRB3006	See Rota		003-01-027
	See Rota	Clinical Anatomy (Practical)	SRB4001	See Rota		002-01-027
See Rota	Human Physiology (Practical)	SRB4003	See Rota	003-00-033		
Tues 27 June	See Rota	Psychology in Sport Rehabilitation (Presentation)	SRB5001	See Rota	003-01-017	
	See Rota	Clinical Anatomy (Practical)	SRB4001	See Rota	002-01-027	
	See Rota	Clinical Biomechanics (Presentation)	SRB4010	See Rota	003-01-017	
	See Rota	Spinal Anatomy (Practical)	SRB5002	See Rota	003-01-027	
	10.00 - 11.30	Chemistry of Life	BIO3022	2	M2-18	
	10.00 - 11.30	Cell and Molecular Biology	BIO3024	3		
	10.00 - 1.00	Animal Science	BIO5004	1		
	10.00 - 12.00	Introduction to Sport and Exercise Biomechanics	SPS4004	1		
	10.00 - 12.00	Introduction to Human Physiology	SRB3008	1		
	10.00 - 12.00	Clinical Biomechanics (Exam)	SRB4010	7		
	See Rota	Spinal Anatomy, Pathology, Mobilisation and Manipulation (Practical)	SRB5002	See Rota		003-01-027
2.00 - 4.00	Clinical Biomechanics (Exam)	SRB4010	7	T3-10		
Weds 28 June	NO EXAMINATIONS SCHEDULED					
Thurs 29 June	See Rota	Skills 102 (Presentation)	SRB3102	See Rota	003-01-017	
	See Rota	Musculoskeletal Injury (Practical)	SRB4005	See Rota	003-01-027	
	See Rota	Injury Prevention and Functional Rehabilitation (Practical)	SRB5006	See Rota	003-01-001	
	See Rota	Clinical Biomechanics (Presentation)	SRB4010	See Rota	003-01-017	
	See Rota	Further Research Methods in Sport Rehabilitation (Presentation)	SRB5004	See Rota	003-01-035	
	2.00 - 4.00	Human Physiology	SRB4003	13	003-01-017	
Fri 30 June	See Rota	Advanced Clinical Skills Practical/Viva)	SRB6001	See Rota	003-01-017	
	See Rota	Clinical Anatomy and Physiology (Practical)	BME4005	See Rota	003-01-027	
	10.00 - 12.00	Sports Biomechanics (Exam)	SRB3009	2	03-03-027	
	10.00 - 12.00	Clinical Anatomy (Exam)	SRB4001	3		
	10.00 - 12.00	Spinal Anatomy, Pathology, Mobilisation and Manipulation (Exam)	SRB5002	6		
	See Rota	Clinical Anatomy and Physiology (Practical)	BME4005	See Rota	003-01-027	
	See Rota	Technology in Advanced Musculoskeletal Diagnosis and Treatment (Presentation)	BME5005	See Rota	003-01-027	