## 2021-2022 Semester 2: Recommended Modules for Exchange Students

## - <u>Department of Sport, Exercise and Rehabilitation</u>, Faculty of Health and Life Sciences, Northumbria University

Module	<b>Module Title</b>	Programme	Subject	UK	Note		
Code				Credits			
First-Year Undergraduate (Level 4):							
1. SP0470	Fundamentals	Physiology	Sport and	20			
	of Human		Exercise				
	Physiology		Sciences				
2. SP0475	Examining	Multi-	Sport	20			
	Sport	Disciplinary:	Development,				
	Participation	Sport	Sport				
		Management,	Coaching and				
		Sport	Sport				
		Coaching and	Management				
		Sport					
		Development					
3. SP0476	Long-Term	Sport	Sport	20			
	Athlete	Coaching	Development,				
	Development		Sport				
	and Child		Coaching and				
	Development		Sport				
			Management				
4. SP0486	Principles of	Sport	Sport	20			
	Sport	Management	Development,				
	Marketing		Sport				
			Coaching and				
			Sport				
			Management				
5. SP0487	Resource	Sport	Sport	20			
	Management in	Management	Development,				
	Sport		Sport				
			Coaching and				
			Sport				
			Management				
		Second	l-Year Undergr	aduate (Lev	el 5):		
1. SP5000	Continuing	Research and	Sport and	20			
	Professional	Employability	Exercise				

Sports Science  2. SP5002 Extreme Physiology Exercise Sciences  3. SP5003 Introduction to Performance Biomechanics Activity  4. SP5004 Nutrition for Sport and Exercise Sciences  5. SP5007 Research Research and Design and Analysis Sciences  6. SP5008 Practical Skills for Sport and Exercise Sciences  6. SP5008 Practical Skills for Sport and Exercise Sciences  Sport and Exercise Sciences  Sport and Exercise Sciences  Sciences  6. SP5008 Practical Skills Nutrition Sport and Exercise Sciences  Sciences Sciences  Sciences Sciences		Development in		Sciences		
Physiology  Exercise Sciences  3. SP5003 Introduction to Performance Analysis Analysis Analysis  Activity  4. SP5004 Nutrition for Sport and Exercise Sciences  5. SP5007 Research Design and Analysis Exercise Exercise Sciences  6. SP5008 Practical Skills for Sport and Exercise Sciences  Exercise Sport and Exercise Sciences  Exercise Sport and Exercise Sport and Exercise Sciences  20 This is a research methods-related module.  Sport and Exercise Sciences  6. SP5008 Practical Skills For Sport and Exercise		Sports Science				
Sciences  Sciences  Sciences  Sciences  Sciences  Sport and 20 Performance Biomechanics Exercise and Physical Activity  4. SP5004 Nutrition for Sport and Exercise Exercise  Sciences  Sciences  This is a research methods-related module.  Sport and Exercise Sciences  Sciences  Sciences  Sport and 20 Exercise Sciences  Sciences  Sciences  Sciences  Sciences  Sciences  Sciences  Sport and 20 This is a research methods-related module.	2. SP5002	Extreme	Physiology	Sport and	20	
3. SP5003 Introduction to Performance Biomechanics Exercise Analysis and Physical Sciences  4. SP5004 Nutrition for Sport and Exercise Sciences  5. SP5007 Research Design and Design and Employability Analysis  6. SP5008 Practical Skills for Sport and Exercise  5. SP5007 Rescarch Research and Sport and Exercise Sciences  6. SP5008 Practical Skills Nutrition Sport and Exercise Sport and Exercise Sciences  6. SP5008 Practical Skills Nutrition Sport and Exercise Sport		Physiology		Exercise		
Performance Biomechanics Exercise Analysis and Physical Activity  4. SP5004 Nutrition for Sport and Exercise Exercise Sciences  5. SP5007 Research Research and Design and Employability Exercise Sciences  6. SP5008 Practical Skills for Sport and Exercise Exercise Sciences  7. Sport and Exercise Sciences  8. Sport and Sport and Sport and Exercise module.  8. Sport and Exercise Sciences  9. This is a research methods-related module.  9. Sport and Exercise Sciences  1. Sport and Exercise Sciences  1. Sport and Exercise Sciences  1. Sport and Exercise Sciences				Sciences		
Analysis and Physical Activity  4. SP5004 Nutrition for Sport and Exercise Exercise  5. SP5007 Research Research and Design and Employability Exercise Sciences  6. SP5008 Practical Skills for Sport and Exercise  Exercise Sciences  Sciences  Sciences  Sciences  Design and Employability Exercise Sciences  Exercise Sciences  Sciences  Exercise Sciences  Exercise Sciences  Exercise Sciences  Exercise Sciences	3. SP5003	Introduction to	Sport	Sport and	20	
Activity  4. SP5004 Nutrition for Sport and Exercise Sport and Exercise Sciences  5. SP5007 Research Research and Design and Employability Exercise Analysis  6. SP5008 Practical Skills for Sport and Exercise Figure 1. Sport and Exercise Sciences  8. Sport and Exercise Sciences  9. This is a research methods-related module.  9. Sciences Sciences  1. Sport and Exercise Sciences		Performance	Biomechanics	Exercise		
4. SP5004 Nutrition for Sport and Exercise Sciences  5. SP5007 Research Design and Employability Exercise Sciences  6. SP5008 Practical Skills for Sport and Exercise Sport and Exercise Sciences  7. Sport and Employability Exercise Sciences Sciences Sciences Sciences Sciences Exercise Sciences Scienc		Analysis	and Physical	Sciences		
Sport and Exercise  Exercise  Sciences  5. SP5007 Research Research and Design and Employability Exercise Analysis  6. SP5008 Practical Skills for Sport and Exercise  Exercise Sciences  Sport and Exercise Sciences  Exercise Sciences  20 This is a research methods-related module.  Exercise Sciences  Exercise Exercise Exercise  Exercise  Exercise  Exercise  Exercise			Activity			
Exercise Sciences  5. SP5007 Research Research and Sport and 20 This is a research methods-related module.  Design and Employability Exercise sciences  6. SP5008 Practical Skills Nutrition Sport and for Sport and Exercise	4. SP5004	Nutrition for	Nutrition	Sport and	20	
5. SP5007 Research Research and Design and Employability Exercise Sciences  6. SP5008 Practical Skills Nutrition Sport and Exercise for Sport and Exercise		Sport and		Exercise		
Design and Analysis Exercise Sciences  6. SP5008 Practical Skills Nutrition Sport and for Sport and Exercise		Exercise		Sciences		
Analysis Sciences  6. SP5008 Practical Skills Nutrition Sport and Exercise	5. SP5007	Research	Research and	Sport and	20	This is a research methods-related
6. SP5008 Practical Skills Nutrition Sport and 20 for Sport and Exercise		Design and	Employability	Exercise		module.
for Sport and Exercise		Analysis		Sciences		
	6. SP5008	Practical Skills	Nutrition	Sport and	20	
Exercise Sciences		for Sport and		Exercise		
		Exercise		Sciences		
Nutritionists		Nutritionists				
7. SP5022 Principles of Strength & Sport and 20	7. SP5022	Principles of	Strength &	Sport and	20	
Strength and Conditioning Exercise		Strength and	Conditioning	Exercise		
Conditioning   Sciences		Conditioning		Sciences		
8. Developing Sport Sport 20	8.	Developing	Sport	Sport	20	
SD0511 Athlete Coaching Development,	SD0511	Athlete	Coaching	Development,		
Potential Sport		Potential		Sport		
Coaching and				Coaching and		
Sport				Sport		
Management				Management		
9. SP5010 Coaching Skills Sport Sport 20	9. SP5010	Coaching Skills	Sport	Sport	20	
and Practice Coaching Development,		and Practice	Coaching	Development,		
Sport				Sport		
Coaching and				Coaching and		
Sport				Sport		
Management				Management		
Third-Year Undergraduate (Level 6):						
1. SP6001 Health Multi- Sport and 20	1. SP6001	Health	Multi-	Sport and	20	
Promotion and Disciplinary: Exercise		Promotion and	Disciplinary:	Exercise		
Clinical Issues Sport and Sciences		Clinical Issues	Sport and	Sciences		
Exercise			Exercise			
Sciences			Sciences			

2. SP6009	Coaching	Sport	Sport	20	
	Concepts and	Coaching	Development,		
	Behaviour		Sport		
			Coaching and		
			Sport		
			Management		
3. SP6013	International	Sport	Sport	20	
	Perspectives of	Development	Development,		
	Sport		Sport		
	Development		Coaching and		
			Sport		
			Management		
4. SP6017	Sport Facility	Sport	Sport	20	
	and Operational	Management	Development,		
	Management		Sport		
			Coaching and		
			Sport		
			Management		
	<u> </u>	Post	ı tgraduate (Mast	ers) (Level 7)	:
The follow	ring modules are from	om our MSc Inter	rnational Sport M	Ianagement Pro	ogramme, but may be suitable for Bachelon
	stude	ents pertaining to	the sport social s	cience backgro	ound to undertake:
1. SP0742	Sport	Sport	Sport Social	20	
	Development in	Development	Science		
	Contemporary				
	Society				
2. SP0744	Integrated	Sport	Sport Social	20	
	Sport	Management	Science		
	Marketing	in i			
	Communication				
3. SP0747	Strategic	Sport	Sport Social	20	
J. DI U/4/	Management	Management	Science	20	
		ivianagement	SCICILLE		
The feller	for Sport	From Our Chart are	d Eversies Sais-	oos Mastara	grammes, but are highly specialised, and
		-		•	substantial experience/expertise:
					suosiantiai experience/expertise.
1. SP0732	Exercise	Clinical	Sport and	20	
	Prescription for	Exercise	Exercise		
	Health	Physiology	Sciences		

	Disorders and				
	Special				
	Populations				
2. SP0736	High	Strength &	Sport and	20	
	Performance	Conditioning	Exercise		
	Coaching in		Sciences		
	Strength and				
	Conditioning				
3. SP0752	Research	Research and	Sport and	20	This is a research methods-related
	Experience	Employability	Exercise		module.
			Sciences		