BSc (Hons) Sports Therapy and Rehabilitation

SPTHARB

Duration: Total credit rating: Course code: Award Aim: Subsidiary awards:		3 years full-time / 6 years part-time 360 C630 BSc (Hons) – 360 credits Dip He – 240 credits Cert HE – 120 credits					
Level 4 – with effect from September 2018							
SHN 4282AnatomSHN 4112Sport IrSHN 4312PerformSHN 4142ResearSHN 4212Soft Tis		equired to take: Society and Employability* by and Physiology njury and Musculoskeletal Assessment* nance Analysis ch Methods* isue Techniques nme Level Assessment	Sem 1 & 2 Sem 1 Sem 1 Sem 2 Sem 2 Sem 2 Sem 2 Sem 2	20 credits 20 credits 20 credits 20 credits 20 credits 20 credits 0 credits			
*represents	modules	taken in year 2 of part-time route					
Level 5 – with effect from September 2019							
Core: Stude SHN 5152 SHN 5262 SHN 5272 SHN 5142 SHN 5282 SHN 5292	Profess Sport P Strengt Resear Principl	equired to take: ional Development and Placement* sychology: Theory to Practice h and Conditioning in Practice ch Methods 2* es of Exercise Rehabilitation 1* reatment Modalities 1	Sem 1 & 2 Sem 1 Sem 1 Sem 2 Sem 2 Sem 2	20 credits 20 credits 20 credits 20 credits 20 credits 20 credits			
*represents modules taken in year 4 of part-time route							
Level 6 – with effect from September 2020							
SHN 6164 BMM 6302 SHN 6392 SHN 6372	Disserta Entrepr Principl Injury T	eneurship and Creativity* es of Exercise Rehabilitation 2 reatment Modalities 2	Sem 1 & 2 Sem 1 & 2 Sem 1 Sem 2	40 credits 20 credits 20 credits 20 credits			
Option: Stu SHN 6192 SHN 6402 SHN 6352 SHN 6382	Profess Exercis Skill Ac	e required to choose 20 credits from: ional Learning Through Work e Referral for Special Populations quisition and Motor Control Movement Screening and Correction	Sem 1 & 2 Sem 2 Sem 1 Sem 2	20 credits 20 credits 20 credits 20 credits			

*represents modules taken in year 6 of part-time route

Part-Time

Year 1 - with effect from September 2018

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Core: Stude SHN 4282 SHN 4312 SHN 4212	ents are required to take: Anatomy and Physiology Performance Analysis Soft Tissue Techniques	Sem 1 Sem 2 Sem 2	20 credits 20 credits 20 credits				
Programme-level assessment: This takes place at the end of the academic year.							
Year 2 - with e	ffect from September 2019						
Core: Stude SHN 4992 SHN 4112 SHN 4142	ents are required to take: Ethics Society and Employability* Sport Injury and Musculoskeletal Assessment* Research Methods*	Sem 1 & 2 Sem 1 Sem 2	20 credits 20 credits 20 credits				
Programme	-level assessment: This takes place at the end of the aca	idemic year.					
Year 3 - with e	ffect from September 2020						
Core: Stude SHN 5262 SHN 5272 SHN 5292	ents are required to take: Sport Psychology: Theory to Practice Strength and Conditioning in Practice Injury Treatment Modalities 1	Sem 1 Sem 1 Sem 2	20 credits 20 credits 20 credits				
Year 4 - with effect from September 2021							
	ents are required to take: Professional Development and Placement Research Methods 2 Principles of Exercise Rehabilitation 1	Sem 1 & 2 Sem 2 Sem 2	20 credits 20 credits 20 credits				
Year 5 - with effect from September 2022							
Core: Stude SHN 6392 SHN 6372	ents are required to take: Principles of Exercise Rehabilitation 2 Injury Treatment Modalities 2	Sem 1 Sem 2	20 credits 20 credits				
Option: Stu SHN 6192 SHN 6402 SHN 6352 SHN 6382	dents are required to choose 20 credits from: Professional Learning Through Work Exercise Referral for Special Populations Skill Acquisition and Motor Control Clinical Movement Screening and Correction	Sem 1 & 2 Sem 2 Sem 1 Sem 2	20 credits 20 credits 20 credits 20 credits				
<u>Year 6</u> - with ef	fect from September 2023						
Core : Stude SHN 6164 BMM 6302	ents are required to take: Dissertation Entrepreneurship and Creativity	Sem 1 & 2 Sem 1 & 2	40 credits 20 credits				