

Faculty of EducationHigher Certificatein Sports Sciences





11 Modules

You will learn:

sporting codes

Core modules

Sports injuries 180

Sports Practical 180

Programme duration: 2 years

module at a time as they progress.

Overview of the programme

Module duration: 8 weeks (7 weeks of study, 1 week recess)

When starting this programme, a student will need to pay for two

modules, the second being the Sports Practical module that runs

To organise and manage school and club sports events

Structure of programme

Sports and physical education management 118

Personal development and life skills training 180

Human motor skills development 119 Basic human anatomy and physiology 128

Exercise and training principles 190

Foundations of recreation 118

Coaching professionalism 180

Fundamental nutrition 181

Literacies in education 180

concurrently with the first six modules of the programme. From the

second module start onwards, a student will only pay for one 8-week

Skills and values related to physical education and sports coaching How to develop sporting codes and extramural programmes The knowledge to be employed as a trainer and coach in various

Expertise to participate in private and public sporting codes Proficient coaching skills in community, club, and school sports

The purpose of the fully online Higher Certificate in Sports Sciences is to develop coaches who can function successfully in an interdisciplinary environment to improve athletes' and sports teams' performances using the latest techniques. The qualification also serves to provide students with the basic introductory knowledge, cognitive and conceptual tools, and practical techniques for higher education studies in sports sciences. It emphasises selected general principles together with more specific procedures and their application.

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On completion of this qualification, students will have knowledge, skills and values related to the scope of physical education and sports coaching required to develop sporting codes for extramural programmes. This will prepare students for employment as trainers and coaches in various sporting codes, in the private and public sectors in the context of community sports clubs, school sports and sports coaching.



Benefits of studying online

- Guided learning in the comfort of your home.
- Pay as you progress
- Begin during any one of the six starts during the year
- Quality, accredited University of Pretoria education



What makes this programme unique?

The Higher Certificate in Sports Sciences is accessible to anybody with an interest in sports. This programme allows professional athletes, administrators, and school or club coaches the opportunity to complete a qualification to equip them for the job. It also provides students who want to pursue a qualification beyond a Higher Certificate with a pathway to do so.

Minimum admission requirements

	Minimum requirements for NSC/IEB for 2026			
Disamente	Achievement level			
Programmes	English Home Language or English First Additional Language	APS		
Higher Certificate in Sports Sciences [2 years]	4	20		

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This is an online programme. Students must have access, at least on a part-time basis, to schools, sports clubs and/or accredited training facilities which are suitable for the proposed field of specialisation.

Careers: This programme will prepare students for employment as trainers and coaches in various sporting codes, in the private and public sectors in the context of community sports clubs, school sports and sports coaching

Contact information Admission enquiries | Call Centre +27 (0)12 420 5546/5615 | Email obj101908@up.ac.za



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Minimum requirements for applicants with a school leaving certificate not issued by Umalusi (South Africa)





Refer to the International undergraduate prospectus at www.up.ac.za/programmes > Undergraduate > Admission Information or click here for more information.

- The closing date for applications for programmes in this faculty is 30 June. .
- Meeting the minimum admission requirements does not guarantee admission into a programme. .

	Minimum requirements for 2026									
					Achieveme	nt level				
			SE #		AS Level	A Level		IB		
		two column be consider conditional If final A A levels h completed columns wi It can also i for final adr	ations in the is below will red only for a dmission. S and/or have been , these two Il not apply. not be used mission and/ tration.							
FACULTY OF EDUCATION	Compulsory	CIE	UK	HIGCSE	GCE CIE	GCE CIE	IB SL	IB HL	KOMBI ABITUR	KCSE
Programmes	subjects	IGCSE LGCSE BGCSE EGCSE O Level NSSC OL CGCE UCE NECO WAEC WASSCE ZGCE	England Wales Northern Ireland Pearson Edexcel GCSE	NSSC HL	NSSC AS	CIE CGCE UACE WAEC ZGCE			ABITUK	
Bachelor of Education in Early Childhood Care and Education										
Bachelor of Education in Foundation Phase Teaching [Grade R to Grade 3]										
Bachelor of Education in Intermediate Phase Teaching [Grades 4 to 6]	English	D	3	3	D	E	2	2	50-59%	C+
Bachelor of Education in Senior Phase and Further Education and Training Teaching [Grades 7 to 12]—General										
Bachelor of Education in Senior Phase and Further Education and Training Teaching [Grades 7 to 12]—Physical Sciences or Life Sciences option	English Mathematics Physics Chemistry or Biology*	D C C C	3 4 4 4	3 3 3 3	D C C C	E E E	2 4 4 4	2 3 3 3	50-59% 60-69% 60-69% 60-69%	C+ B B B
Higher Certificate in Sports Sciences [1 year]	English	D	3	3	D	E	2	2	50-59%	C+
Higher Certificate in Sports Sciences** [2 years]	English	D	3	3	D	E	2	2	50-59%	C+

Only English with at least a C symbol on this level can be considered for final admission. * Offer both PHYSICS and CHEMISTRY or BIOLOGY and another subject on A Level or AS Level ** The Higher Certificate in Sports Sciences programme is a part-time online programe.