



Make today matter



The purpose of the programme is to train teachers for the Senior Phase and Further Education and Training Teaching (FET) Phase. Apart from the Core and Fundamental subjects that are prescribed for this programme, students can choose electives (from a prescribed list) according to the following rules:

- Three subjects are to be taken in the first year, two are taken to second year and one to third-year level. There are exceptions to this rule, especially in Mathematics and Sciences. The exceptions are clearly described in a document called the Faculty of Education yearbook.
- Two electives for FET teaching and one elective for Senior Phase (SP) teaching or one elective for FET teaching and two electives for SP teaching.

## Who is the ideal candidate?

The ideal candidate is a person who has passed matric with subjects they are keen to teach. Successful candidates should, however be dedicated and hardworking, and passionate about teaching and learning.

Students who excel in this programme:

- are willing to work hard and independently;
- take responsibility for their studies;
- are prepared to ask for help when needed;
- are prepared to make responsible choices; and
- believe in teaching as a profession and a calling.

## What makes this programme unique?

The programme has SAQA accreditation and qualifies a successful student as both a subject and a teaching specialist.

Through Work Integrated Learning, the student gets practical experience in schools, giving them the confidence to stand as a well-equipped professional in front of a class from their first day.

## Career opportunities

Teachers and training officials in primary or secondary schools.



## Structure of programme

### Core modules

- Education
- Professional studies
- Research methodology
- Teaching practice
- Conversational competence in an African language



### Elective modules

- One of four African languages/English/Afrikaans
- Mathematics (an achievement level of at least 5 in the final NSC/IEB examination is required)
- Mathematics Literacy (an achievement level of at least 4 in Mathematics in the final NSC/IEB examination is required)
- Geography
- History
- Engineering graphics and design
- Art education
- Life orientation and human movement studies
- Physical Sciences
- Life Sciences

### For Senior Phase only

- Design and technology
- Natural sciences (an achievement level of at least 5 in Mathematics and Physical Sciences in NSC/IEB is required)
- Senior Phase Mathematics (an achievement level of at least 4 in NSC/IEB is required)







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### Minimum admission requirements

Programme	Minimum requirements for NSC/IEB for 2025	
	Achievement level	APS
<b>Bachelor of Education in Senior Phase and Further Education and Training (FET) Teaching</b> [Grades 7 to 12] [4 years]	English Home Language or English First Additional Language	APS
Additional subject requirements for elective modules in <b>Physical Sciences or Life Sciences</b> are Physical Sciences, passed with an achievement level of 5 (60%–69%), and Mathematics passed with an achievement level of 5 (60%–69%) in the final NSC/IEB examination.	4	28
<b>Careers:</b> Teachers and training officials at primary or secondary schools		



### Contact information and Programme coordinators

#### Human Movement Sciences package

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UNIVERSITEIT VAN PRETORIA  
UNIVERSITY OF PRETORIA  
YUNIBESITHI YA PRETORIA

## Faculty of Education

Fakulteit Opvoedkunde  
Lefapha la Thuto

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



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Refer to the International undergraduate prospectus at [www.up.ac.za/programmes](http://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.

FACULTY OF EDUCATION Programmes	Minimum requirements for 2025									
	Achievement level									
	Compulsory subjects	GCSE #		HIGCSE NSSC HL	AS Level	A Level	IB		KOMBI ABITUR	KCSE
		The qualifications in the two columns below will be considered only for conditional admission. If final AS and/or A levels have been completed, these two columns will not apply. It can also not be used for final admission and/ or registration.			GCE CIE NSSC AS	GCE CIE CGCE UACE WAEC ZIMSEC	IB SL	IB HL		
		CIE	UK							
IGCSE LGCSE BGCSE SGCSE  O Level NSSC OL CGCE UCE NECO WAEC ZIMSEC		England Wales Northern Ireland								
Bachelor of Education in Foundation Phase Teaching [Grade R to Grade 3]	English	D	3	3	D	E	2	2	50-59%	C+
Bachelor of Education in Intermediate Phase Teaching [Grades 4 to 6]										
Bachelor of Education in Senior Phase and Further Education and Training (FET) Teaching [Grades 7 to 12]—General										
Bachelor of Education in Senior Phase and Further Education and Training (FET) 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 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	English	D	3	3	D	E	2	2	50-59%	C+
Higher Certificate in Sports Sciences [part-time online]	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