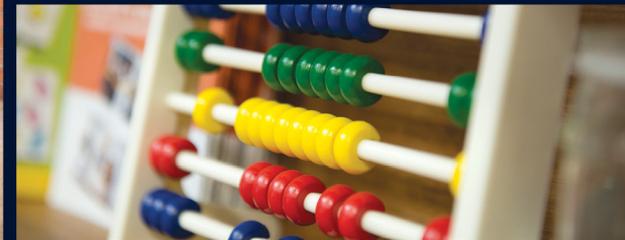


# NELSON MANDELA UNIVERSITY



## SECONDARY SCHOOL EDUCATION DEPARTMENT

B Ed SP & FET and PGCE

Dr Heloise Sathorar

# Secondary School Education Department

- Prepare High School teachers for teaching specific subjects in the SP & FET Phase.
- Grade (7) 8-12.
- 2 Programs in this department.
  1. B Ed SP & FET
  2. PGCE
- Both programs are offered on a Full-Time basis only and are based on the South Campus in Port Elizabeth.

# B Ed SP & FET (2 FET specialisations and 1 related SP specialisation)

- 3 Streams

## A. Commerce Stream

**FET**– Accounting, Business studies, Economics, Mathematics & Mathematical Literacy

**SP** – Economic Management Science & Mathematics

## B. Humanities Stream

**FET**– Afrikaans, English, isiXhosa, History & Geography

**SP** – Afrikaans, English, isiXhosa & Social Sciences

## C. Science Stream

**FET** – Geography, Life Science, Mathematics, Mathematical Literacy & Physical Science

**SP** – Mathematics & Natural Sciences

# Admission Requirements for the B Ed SP & FET

**B-  
DEGREE  
PASS**

**NSC Grade 12  
Mathematics or  
Technical  
Mathematics**

**AS=390**

**NSC Grade 12  
Mathematical  
literacy**

**AS= 405**

**English and  
Afrikaans or  
IsiXhosa  
(Home or FAL)**

**No other  
language**

## CALCULATING YOUR APPLICANT SCORE (AS)

- Add up the final marks of the six subjects that you have scored the highest marks for, excluding Life Orientation.
- See specific Subject requirements in table below.

STREAMS	FET SUBJECT OF SPECIALISATION	MINIMUM SUBJECT REQUIREMENT	MATHS REQUIREMENT	MATHS LITERACY REQUIREMENT	TECHNICAL MATHEMATICS REQUIREMENT
COMMERCE	ACCOUNTING	60	60	-	-
	BUSINESS STUDIES	60	60	-	-
	ECONOMICS	60	60	-	-
	MATHEMATICAL LITERACY	-	60	-	-
	MATHEMATICS	60	-	-	-
HUMANITIES	AFRIKAANS	55	45	60	45
	ENGLISH	55	45	60	45
	GEOGRAPHY	55	60	-	-
	HISTORY	55	45	60	45
	ISIXHOSA	55	45	60	45
SCIENCES	GEOGRAPHY	55	60	-	-
	LIFE SCIENCE	60	60	-	-
	MATHEMATICAL LITERACY	-	60	-	-
	MATHEMATICS	60	-	-	-
	PHYSICAL SCIENCE	60	60	-	-

# Post Graduate Certificate in Education

- 2 PROGRAMS
  - PGCE SP & FET
  - PGCE FET
  
- Students must have an undergraduate DEGREE to enrol for a PGCE.

# Admission Requirements for the PGCE

- The minimum entry requirement is an approved undergraduate Bachelor's degree obtained with a 60% average.
- PGCE (FET) - To specialise in two FET school subjects, the basic Bachelors qualification should include at least two school approved specialisation subjects at third year level (NQF 7).
- PGCE (SP-FET) - To specialise in one SP subject and one FET subject, the basic Bachelors qualification should include at least one school approved specialisation subject at third year level (NQF 7) and one school approved subject at second year level.

# Admission Requirements for the PGCE

- Applicants may only choose method combinations within the subject streams specified in the table below.
- **Subject Specialisation requirements:**
- English Home Language—Applicants must have English literature modules up to third year level
- Life Orientation — Applicants must have obtained a minimum average of 60% for Psychology modules completed in their undergraduate qualification
- Economic Management Science — Applicants must have obtained a minimum average of 60% for the commerce modules completed in their undergraduate qualification (Accounting, Business Studies, Economics)

# Method Specialisations for the PGCE

COMMERCE	HUMANITIES	SCIENCE
<b>FET</b>	<b>FET</b>	<b>FET</b>
Accounting	Afrikaans HL	Geography
Business Studies	English HL	Life Science
Economics	Geography	Mathematics
	History	Physical Science
	isiXhosa HL	
	Life Orientation	
	Music	
<b>SP</b>	<b>SP</b>	<b>SP</b>
EMS	Creative Arts	Natural Science

I WILL RESPOND TO  
QUESTIONS  
DURING THE Q&A  
SESSION.

THANK YOU.

**Change the World**

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