

education & social

UNDERGRADUATE STUDY

FURTHER EDUCATION & TRAINING (FET)

BED: ECONOMIC AND MANAGEMENT SCIENCES

This four year course equips the student with the knowledge and skills required to enter careers as efficient and effective professional educators, and to provide them with a sound knowledge and background in the teaching of commercial subjects and mathematics at secondary schools. The degree qualifies the graduate to teach secondary school learners in economic and management sciences and subjects such as Mathematics, Mathematical Literacy, Business Management, Economics, Accounting, Computer Applications Technology, depending on electives chosen.

BED: GENERAL or SPECIALISATION:

NATURAL SCIENCE or TECHNOLOGY

This four year course equips the student with the knowledge, skills and values needed to effectively mediate learning in the field of Further Education and Training, specialising in Natural Science and Technology teaching.

GENERAL EDUCATION & TRAINING (GET)

BED: FOUNDATION PHASE (GRADE R – 3)

This four year course equips the student with a sound knowledge and background in the teaching of learners from Reception Year to Grade 3. In the fourth year of study, students choose to specialise in one of the following: Early Childhood Development (learners aged three to five years), Integrated Arts, Mathematics, Environmental Studies, or First Language.

BED: INTERMEDIATE AND SENIOR PHASES (GRADE 4 – 9)

This four year course equips the student to guide intermediate and senior phase learners to acquire the values, knowledge and skills necessary for their holistic development. The intermediate and senior phases cater for learners in middle childhood and early adolescence (Grades 4 to 9).

POST-GRADUATE STUDY

BED HONOURS: EDUCATIONAL MANAGEMENT

BED HONOURS: GENERAL EDUCATION AND TRAINING

BED HONOURS: FURTHER EDUCATION AND TRAINING

MAGISTER EDUCATIONIS (MEd)

DOCTOR EDUCATIONIS (DEd)

POST-GRADUATE CERTIFICATE IN EDUCATION

The objective of this instructional programme is to provide candidates with the necessary theory and practical expertise to be efficient and effective educators in the professional world. It also gives aspirant educators a thorough knowledge and background for competent offering of the subjects in the various bands:

- General Education and Training (GET)
- Further Education and Training (FET)

Graduates are competent to facilitate teaching and learning within an elected area of specialisation in the GET and FET bands. Successful applicants will have at least an appropriate first degree or diploma with subjects which satisfy the current requirements for employment as an educator.

PROFESSIONAL DEVELOPMENT

NATIONAL PROFESSIONAL DIPLOMA IN EDUCATION (NPDE)

FURTHER EDUCATION AND TRAINING

This two year part time course provides a formal educational qualification for artisans and academic staff. The NPDE is an interim qualification, aimed at upgrading of currently under-qualified school and Further Education and Training college educators. It provides these educators with the opportunity of becoming fully qualified professionals (REQV 13) by opening up an alternate access route into the NQF.

GET: FOUNDATION PHASE OR INTERMEDIATE PHASE

The aim of the National Professional Diploma in Education (NPDE)



BELLVILLE CAMPUS

Tel +27 (0) 21 959 6577

MOWBRAY CAMPUS

Tel +27 (0) 21 680 1511

WELLINGTON CAMPUS

Tel +27 (0) 21 864 5257

www.cput.ac.za

sciences

is to afford currently under-qualified school educators an opportunity to upgrade their qualifications. The NPDE will provide educators with the opportunity of becoming fully qualified professionals (REQV 13).

ADVANCED CERTIFICATE IN EDUCATION (ACE)

The primary purpose of the Advanced Certificate in Education (ACE) is to provide education and training in a new area of study such as subject specialisation or to enable educators to update, enrich and/or supplement their existing knowledge and competence in an area of study.



The Cape Peninsula University of Technology offers more than 70 career-focussed under and postgraduate courses at the following faculties:

Applied Sciences
Business
Education and Social Sciences

Engineering
Health and Wellness Sciences
Informatics and Design



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