

POSTGRADUATE CERTIFICATE IN EDUCATION IN FURTHER EDUCATION AND TRAINING TEACHING

Qualification code: PCFE20 - NQF Level 7 (120 credits)

SAQA ID: 108877, CHE NUMBER: H/H16/E134CAN

Campus where offered:

Soshanguve North Campus

REMARKS

a. Admission requirement(s):

An appropriate diploma or a degree that includes sufficient disciplinary learning in appropriate academic fields to enable the development of teaching subjects in the Further Education and Training Phase.

The underpinning disciplinary knowledge, or component thereof in the prior qualification, must be studied as a major module in the entry qualification. For example, to specialise in the teaching of a specific subject only, the candidate must have completed either a full major at NQF Level 7 in that module, and completed at least 32 credits in the other at NQF Level 6 or higher.

In addition, there are also a number of 360 credit exit Level 6 diplomas offered by accredited public and private higher education institutions, which are also appropriate for diplomas in the following fields teaching - particularly for specialisation in Further Education and Training Teaching.

Diplomas in the fields of Dance Studies, Design, Dramatic Arts, English, Fine Art, Music, Visual Arts are appropriate for this purpose but depending on the offering of the school.

For the 2022 academic year, the appropriate field for the purpose of the offering must be in the field of Sport Management.

b. Selection criteria:

Selection is based on an assessment by a departmental selection panel. Applicants showing academic potential (60% average for the National Diploma/Diploma/Bachelor's degree), and who completed the National Diploma/Diploma/Bachelor's Degree in a satisfactory time frame will be admitted into the programme, until the prescribed student enrolment numbers for the programme have been reached.

c. Recognition of Prior Learning (RPL), equivalence and status:

See Chapter 30 of Students' Rules and Regulations.

d. Intake for the qualification:

January only.

e. Minimum duration:

A minimum of two years and a maximum of five years.

f. Presentation:

Block mode classes offered on Saturdays.

g. Exclusion and readmission:

See Chapter 2 of Students' Rules and Regulations.



CURRICULUM

FIRST YEAR

| CODE | MODULE | NQF-L | CREDIT | PREREQUISITE MODULE(S) |
|-----------------------------------|---|-------|-----------|------------------------|
| CLM107G | Classroom Management IV | (7) | (8) | |
| FEA107G | Foundations of Education IVA | (7) | (16) | |
| ITE105G | ICT in Education | (5) | (6) | |
| LLG105G | Language of Learning and Teaching (LoLT): English | (5) | (3) | |
| RFE107G | Applied Research in FET Subject IV | (7) | (20) | |
| SBA107G | School Based WIL IVA | (7) | (16) | |
| TOTAL CREDITS FOR THE FIRST YEAR: | | | 69 | |

SECOND YEAR

| CODE | MODULE | NQF-L | CREDIT | PREREQUISITE MODULE(S) |
|---------|------------------------------|-------|--------|------------------------------|
| FEB107G | Foundations of Education IVB | (7) | (16) | Foundations of Education IVA |
| SBB107G | School Based WIL IVB | (7) | (16) | School Based WIL IVA |

plus one of the following language modules which is not home or first additional language (modules are offered as determined by the school):

| | | | | |
|---------|---|-----|-----|--|
| LSE105G | Language of Conversational Competence (LoCC): Sepedi | (5) | (6) | |
| LSO105G | Language of Conversational Competence (LoCC): Sesotho | (5) | (6) | |
| LTS105G | Language of Conversational Competence (LoCC): Xitsonga | (5) | (6) | |
| LTW105G | Language of Conversational Competence (LoCC): Setswana | (5) | (6) | |
| LVE105G | Language of Conversational Competence (LoCC): Tshivenda | (5) | (6) | |
| LXH105G | Language of Conversational Competence (LoCC): isiXhosa | (5) | (6) | |
| LZY105G | Language of Conversational Competence (LoCC): isiZulu | (5) | (6) | |

plus one of the following modules (modules are offered as determined by the school):

| | | | | |
|---------|---|-----|------|--|
| TAC107G | Teaching and Learning Science: FET Accounting IV | (7) | (28) | |
| TAG107G | Teaching and Learning Science: FET Agricultural Science IV | (7) | (28) | |
| TBS107G | Teaching and Learning Science: FET Business Studies IV | (7) | (28) | |
| TCA107G | Teaching and Learning Science: FET Computer Application Technology IV | (7) | (28) | |
| TCS107G | Teaching and Learning Science: FET Consumer Studies IV | (7) | (28) | |
| TCT107G | Teaching and Learning Science: FET Civil Technology IV | (7) | (28) | |
| TDE107G | Teaching and Learning Science: FET Design IV | (7) | (28) | |
| TDM107G | Teaching and Learning Science: | (7) | (28) | |



| | | | |
|--------------------------------------|--|------------|------|
| | FET Dramatic Arts IV | | |
| TDS107G | Teaching and Learning Science: | (7) | (28) |
| | FET Dance Studies IV | | |
| TEG107G | Teaching and Learning Science: | (7) | (28) |
| | FET Engineering Graphics and Design IV | | |
| TEN107G | Teaching and Learning Science: | (7) | (28) |
| | FET English IV | | |
| TES107G | Teaching and Learning Science: | (7) | (28) |
| | FET Economics IV | | |
| TET107G | Teaching and Learning Science: | (7) | (28) |
| | FET Electrical Technology IV | | |
| TGE107G | Teaching and Learning Science: | (7) | (28) |
| | FET Geography IV | | |
| THS107G | Teaching and Learning Science: | (7) | (28) |
| | FET Hospitality Studies IV | | |
| THY107G | Teaching and Learning Science: | (7) | (28) |
| | FET History IV | | |
| TIT107G | Teaching and Learning Science: | (7) | (28) |
| | FET Information Technology IV | | |
| TLM107G | Teaching and Learning Science: | (7) | (28) |
| | FET Mathematics IV | | |
| TLO107G | Teaching and Learning Science: | (7) | (28) |
| | FET Life Orientation IV | | |
| TLS107G | Teaching and Learning Science: | (7) | (28) |
| | FET Life Sciences IV | | |
| TMT107G | Teaching and Learning Science: | (7) | (28) |
| | FET Mechanical Technology IV | | |
| TMU107G | Teaching and Learning Science: | (7) | (28) |
| | FET Music IV | | |
| TPE107G | Teaching and Learning Science: | (7) | (28) |
| | FET Physical Education IV | | |
| TPS107G | Teaching and Learning Science: | (7) | (28) |
| | FET Physical Sciences IV | | |
| TSE107G | Teaching and Learning Science: | (7) | (28) |
| | FET Sepedi IV | | |
| TTO107G | Teaching and Learning Science: | (7) | (28) |
| | FET Tourism IV | | |
| TVS107G | Teaching and Learning Science: | (7) | (28) |
| | FET Visual Arts IV | | |
| TZU107G | Teaching and Learning Science: | (7) | (28) |
| | FET isiZulu IV | | |
| TOTAL CREDITS FOR THE SECOND YEAR: | | 66 | |
| TOTAL CREDITS FOR THE QUALIFICATION: | | 135 | |

MODULE INFORMATION (OVERVIEW OF SYLLABUS)

The syllabus content is subject to change to accommodate industry changes. Please note that a more detailed syllabus is available at the department or in the study guide that is applicable to a particular module. At time of publication, the syllabus content was defined as follows:

A

APPLIED RESEARCH IN FET SUBJECT (RFE107G)

1 X 3-HOUR PAPER

(Module custodian: Department of Educational Foundation)

Students will be equipped with the knowledge and skills to apply theories, research methodologies, methods



and techniques in Educational Research regarding their FET subject methodology. Students will have an understanding of research elements and processes to apply when conducting a mini research project, based on their school situation in teaching practice. (Total tuition time: ± 45 hours)

C

CLASSROOM MANAGEMENT IV (CLM107G)

1 X 3-HOUR PAPER

(Module custodian: Department of Educational Foundation)

Students will be equipped with the necessary skills and knowledge that would enable them to effectively manage their classroom and provide them with the necessary theoretical knowledge and insights into educational leadership and management of their classroom. The module will provide students with a range of appropriate problem solving methods, current legal theories and principles pertaining to education. (Total tuition time: ± 17 hours)

F

FOUNDATIONS OF EDUCATION IVA (FEA107G)

1 X 3-HOUR PAPER

(Module custodian: Department of Educational Foundation)

Students will be equipped with the knowledge, skills, values and attitudes that enable them to apply relevant learning theories in a reflexive manner. They will also be equipped with a theoretical and practical understanding of teaching and learning in a diverse range of schools. (Total tuition time: ± 34 hours)

FOUNDATIONS OF EDUCATION IVB (FEB107G)

1 X 3-HOUR PAPER

(Module custodian: Department of Educational Foundation)

Students will be equipped with a deep and systematic understanding of historical and current thinking, practice and theories on various theoretical and practical aspects of education, as well as how these aspects can contribute towards better education practices, and in doing so, becoming a more effective teacher. (Total tuition time: ± 34 hours)

I

ICT IN EDUCATION (ITE105G)

CONTINUOUS ASSESSMENT

(Module custodian: Department of Technology and Vocational Education)

Students will be equipped with basic concepts and terminology of relevant computer hardware and software for application in classroom practice. To identify legal, ethical and security issues related to information technology (theory). (Total tuition time: ± 45 hours)

L

LANGUAGE OF CONVERSATIONAL COMPETENCE (LOCC): ISIXHOSA (LXH105G)

CONTINUOUS ASSESSMENT

(Module custodian: Department of Applied Languages)

Students will be equipped with basic conversation skills, so that they can communicate with other people in IsiXhosa, in a social context. (Total tuition time: ± 11 hours)

LANGUAGE OF CONVERSATIONAL COMPETENCE (LOCC): ISIZULU (LZY105G)

CONTINUOUS ASSESSMENT

(Module custodian: Department of Applied Languages)

Students will be equipped with basic conversation skills, so that they can communicate with other people in IsiZulu, in a social context. (Total tuition time: ± 11 hours)

LANGUAGE OF CONVERSATIONAL COMPETENCE (LOCC): SEPEDI (LSE105G)

CONTINUOUS ASSESSMENT

(Module custodian: Department of Educational Foundation)

Students will be equipped with basic conversation skills, so that they can communicate with other people in Sepedi, in a social context. (Total tuition time: ± 11 hours)



LANGUAGE OF CONVERSATIONAL COMPETENCE (LOCC): CONTINUOUS ASSESSMENT
SESO THO (LSO105G)

(Module custodian: Department of Applied Languages)

Students will be equipped with basic conversation skills, so that they can communicate with other people in Sesotho, in a social context. (Total tuition time: ± 11 hours)

LANGUAGE OF CONVERSATIONAL COMPETENCE (LOCC): CONTINUOUS ASSESSMENT
SETSWANA (LTW105G)

(Module custodian: Department of Educational Foundation)

Students will be equipped with basic conversation skills, so that they can communicate with other people in Setswana, in a social context. (Total tuition time: ± 11 hours)

LANGUAGE OF CONVERSATIONAL COMPETENCE (LOCC): CONTINUOUS ASSESSMENT
TSHIVENDA (LVE105G)

(Module custodian: Department of Applied Languages)

Students will be equipped with basic conversation skills, so that they can communicate with other people in Tshivenda, in a social context. (Total tuition time: ± 11 hours)

LANGUAGE OF CONVERSATIONAL COMPETENCE (LOCC): CONTINUOUS ASSESSMENT
XITSONGA (LTS105G)

(Module custodian: Department of Applied Languages)

Students will be equipped with basic conversation skills, so that they can communicate with other people in Xitsonga, in a social context. (Total tuition time: ± 11 hours)

LANGUAGE OF LEARNING AND TEACHING (LOLT): ENGLISH (LLG105G) 1 X 2-HOUR PAPER
(Module custodian: Department of Educational Foundation)

To develop the students' language and communication competence in English so as to support instruction in English in the classroom and across the curriculum. (Total tuition time: ± 11 hours)

S

SCHOOL BASED WIL IVA (SBA107G) WORK-INTEGRATED LEARNING
(Module custodian: Department of Educational Foundation)

Enables the student to be a teacher at work doing teaching, managerial, administrative activities and other tasks. (Total tuition time: ± 35 hours)

SCHOOL BASED WIL IVB (SBB107G) WORK-INTEGRATED LEARNING
(Module custodian: Department of Educational Foundation)

Enables the student to gain practical experience as a teacher in all spheres of school life. He/she must participate in all aspects of being an educator and gather and/or develop the evidence that will show that he/she is in fact a competent educator in every sense of the word. (Total tuition time: ± 35 hours)

T

TEACHING AND LEARNING SCIENCE: FET CONTINUOUS ASSESSMENT
ACCOUNTING IV (TAC107G)

(Module custodian: Department of Mathematics, Science and Business Education)

Students will be equipped with the insight, didactical skills and knowledge to effectively teach Accounting up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in Accounting. (Total tuition time: ± 60 hours)

TEACHING AND LEARNING SCIENCE: FET AGRICULTURAL CONTINUOUS ASSESSMENT
SCIENCE IV (TAG107G)

(Module custodian: Department of Mathematics, Science and Business Education)

Students will be equipped with the didactical skills and knowledge to effectively teach Agricultural Science up to Grade 12. It further focuses to strengthen the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in Agricultural Science. (Total tuition time: ± 60 hours)



TEACHING AND LEARNING SCIENCE: FET BUSINESS STUDIES IV (TBS107G)

CONTINUOUS ASSESSMENT

(Module custodian: Department of Educational Foundation)

Students will be equipped with the insight, didactical skills and knowledge to effectively teach Business Studies up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in Business Studies. (Total tuition time: ± 60 hours)

TEACHING AND LEARNING SCIENCE: FET COMPUTER APPLICATION TECHNOLOGY IV (TCA107G)

CONTINUOUS ASSESSMENT

(Module custodian: Department of Technology and Vocational Education)

Students will be equipped with insight, didactical skills and knowledge to effectively teach Computer Applications Technology up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in Computer Applications Technology. (Total tuition time: ± 60 hours)

TEACHING AND LEARNING SCIENCE: FET CIVIL TECHNOLOGY IV (TCT107G)

CONTINUOUS ASSESSMENT

(Module custodian: Department of Technology and Vocational Education)

Students will be equipped with the insight, didactical skills and knowledge to effectively teach Civil Technology up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in Civil Technology. (Total tuition time: ± 60 hours)

TEACHING AND LEARNING SCIENCE: FET CONSUMER STUDIES IV (TCS107G)

CONTINUOUS ASSESSMENT

(Module custodian: Department of Mathematics, Science and Business Education)

Students will be equipped with the insight, didactical skills and knowledge to effectively teach Consumer Studies up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in Consumer studies. (Total tuition time: ± 60 hours)

TEACHING AND LEARNING SCIENCE: FET DANCE STUDIES IV (TDS107G)

CONTINUOUS ASSESSMENT

(Module custodian: Department of Performing Arts)

Students will be equipped with the insight, didactical skills and knowledge to effectively teach Dance Studies up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in Dance Studies. (Total tuition time: ± 60 hours)

TEACHING AND LEARNING SCIENCE: FET DESIGN IV (TDE107G)

CONTINUOUS ASSESSMENT

(Module custodian: Department of Design Studies)

Students will be equipped with the insight, didactical skills and knowledge to effectively teach Design up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in Design. (Total tuition time: ± 60 hours)

TEACHING AND LEARNING SCIENCE: FET DRAMATIC ARTS IV (TDM107G)

CONTINUOUS ASSESSMENT

(Module custodian: Department of Performing Arts)

Students will be equipped with the insight, didactical skills and knowledge to effectively teach Dramatic Arts up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in Dramatic Arts. (Total tuition time: ± 60 hours)

TEACHING AND LEARNING SCIENCE: FET ECONOMICS IV (TES107G)

CONTINUOUS ASSESSMENT

(Module custodian: Department of Mathematics, Science and Business Education)

Students will be equipped with the insight, didactical skills and knowledge to effectively teach Economics up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in Economics. (Total tuition time: ± 60 hours)



TEACHING AND LEARNING SCIENCE: FET ELECTRICAL TECHNOLOGY IV (TET107G)

CONTINUOUS ASSESSMENT

(Module custodian: Department of Technology and Vocational Education)

Students will be equipped with the insight, didactical skills and knowledge to effectively teach Electrical Technology up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in Electrical Technology. (Total tuition time: ± 60 hours)

TEACHING AND LEARNING SCIENCE: FET ENGINEERING GRAPHICS AND DESIGN IV (TEG107G)

CONTINUOUS ASSESSMENT

(Module custodian: Department of Mathematics, Science and Business Education)

Students will be equipped with insight, didactical skills and knowledge to effectively teach Engineering Graphics and Design up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in Engineering Graphics and Design. (Total tuition time: ± 60 hours)

TEACHING AND LEARNING SCIENCE: FET ENGLISH IV (TEN107G)

CONTINUOUS ASSESSMENT

(Module custodian: Department of Applied Languages)

Students will be equipped with the insight, didactical skills and knowledge to effectively teach English up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in English. (Total tuition time: ± 60 hours)

TEACHING AND LEARNING SCIENCE: FET GEOGRAPHY IV (TGE107G)

CONTINUOUS ASSESSMENT

(Module custodian: Department of Educational Foundation)

Students will be equipped with the insight, didactical skills and knowledge to effectively teach Geography up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in Geography. (Total tuition time: ± 60 hours)

TEACHING AND LEARNING SCIENCE: FET HISTORY IV (THY107G)

CONTINUOUS ASSESSMENT

(Module custodian: Department of Educational Foundation)

Students will be equipped with the insight, didactical skills and knowledge to effectively teach History up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in History. (Total tuition time: ± 60 hours)

TEACHING AND LEARNING SCIENCE: FET HOSPITALITY STUDIES IV (THS107G)

CONTINUOUS ASSESSMENT

(Module custodian: Department of Mathematics, Science and Business Education)

Students will be equipped with the insight, didactical skills and knowledge to effectively teach Hospitality Studies up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in Hospitality Studies. (Total tuition time: ± 60 hours)

TEACHING AND LEARNING SCIENCE: FET INFORMATION TECHNOLOGY IV (TIT107G)

CONTINUOUS ASSESSMENT

(Module custodian: Department of Technology and Vocational Education)

Students will be equipped with the insight, didactical skills and knowledge to effectively teach Information Technology up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in Information Technology. (Total tuition time: ± 60 hours)

TEACHING AND LEARNING SCIENCE: FET ISIZULU IV (TZU107G)

CONTINUOUS ASSESSMENT

(Module custodian: Department of Applied Languages)

Students will be equipped with the insight, didactical skills and knowledge to effectively teach IsiZulu up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in IsiZulu. (Total tuition time: ± 60 hours)



**TEACHING AND LEARNING SCIENCE: FET LIFE
ORIENTATION IV (TLO107G)**

CONTINUOUS ASSESSMENT

(Module custodian: Department of Educational Foundation)

Students will be equipped with the insight, didactical skills and knowledge to effectively teach Life Orientation up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in Life Orientation. (Total tuition time: ± 60 hours)

**TEACHING AND LEARNING SCIENCE: FET LIFE
SCIENCES IV (TLS107G)**

CONTINUOUS ASSESSMENT

(Module custodian: Department of Mathematics, Science and Business Education)

Students will be equipped with the insight, didactical skills and knowledge to effectively teach Life Sciences up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in Life Sciences. (Total tuition time: ± 60 hours)

**TEACHING AND LEARNING SCIENCE: FET
MATHEMATICS IV (TLM107G)**

CONTINUOUS ASSESSMENT

(Module custodian: Department of Mathematics, Science and Business Education)

Students will be equipped with the insight, didactical skills and knowledge to effectively teach Mathematics up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in Mathematics. (Total tuition time: ± 60 hours)

**TEACHING AND LEARNING SCIENCE: FET MECHANICAL
TECHNOLOGY IV (TMT107G)**

CONTINUOUS ASSESSMENT

(Module custodian: Department of Technology and Vocational Education)

Students will be equipped with the insight, didactical skills and knowledge to effectively teach Mechanical Technology up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in Mechanical Technology. (Total tuition time: ± 60 hours)

TEACHING AND LEARNING SCIENCE: FET MUSIC IV (TMU107G)

CONTINUOUS ASSESSMENT

(Module custodian: Department of Performing Arts)

Students will be equipped with the insight, didactical skills and knowledge to effectively teach Music up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in Music. (Total tuition time: ± 60 hours)

**TEACHING AND LEARNING SCIENCE: FET PHYSICAL
EDUCATION IV (TPE107G)**

CONTINUOUS ASSESSMENT

(Module custodian: Department of Educational Foundation)

Students will be equipped with the insight, didactical skills and knowledge to effectively teach Physical Education up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in Physical Education. (Total tuition time: ± 60 hours)

**TEACHING AND LEARNING SCIENCE: FET PHYSICAL
SCIENCES IV (TPS107G)**

CONTINUOUS ASSESSMENT

(Module custodian: Department of Mathematics, Science and Business Education)

Students will be equipped with the insight, didactical skills and knowledge to effectively teach Physical Sciences up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in Physical Sciences. (Total tuition time: ± 60 hours)

TEACHING AND LEARNING SCIENCE: FET SEPEDI IV (TSE107G)

CONTINUOUS ASSESSMENT

(Module custodian: Department of Applied Languages)

Students will be equipped with the insight, didactical skills and knowledge to effectively teach Sepedi up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in Sepedi. (Total tuition time: ± 60 hours)



TEACHING AND LEARNING SCIENCE: FET TOURISM IV (TTO107G) CONTINUOUS ASSESSMENT
(Module custodian: Department of Educational Foundation)

Students will be equipped with the insight, didactical skills and knowledge to effectively teach Tourism up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in Tourism. (Total tuition time: ± 60 hours)

**TEACHING AND LEARNING SCIENCE: FET VISUAL
ARTS IV (TVS107G) CONTINUOUS ASSESSMENT**

(Module custodian: Department of Visual Communication)

Students will be equipped with the insight, didactical skills and knowledge to effectively teach Visual Arts up to Grade 12. It further focuses on strengthening the application of knowledge and skills of teaching, learning and assessment strategies for effective teaching and learning in Visual Arts. (Total tuition time: ± 60 hours)

