

## Course: Elective Z

credits: 5

<b>Course code</b>	GTVB22ELEZ	<b>Modes of delivery</b>	Tutorial
<b>Name</b>	Elective Z	<b>Assessments</b>	Elective Z - Other assessment
<b>Study year</b>	2022-2023		
<b>ECTS credits</b>	5		
<b>Language</b>	English		
<b>Coordinator</b>	N.B.O. Lumatalale		

### Learning outcomes

This Elective has five Programme Learning Outcomes, assessed through five Course Learning Outcomes. The related BoKS are listed in brackets after each Course Learning Outcome.

#### *Programming Learning Outcomes*

- A1. The CMGT professional synthesises and situates diverse perspectives to develop informed and appropriate solutions to complex problems.
- E2. The CMGT professional delivers technological solutions through relevant channels and translates them to appropriate business solutions.
- F2. The CMGT professional reframes new technological trends and instantiates them into realisable solutions.
- G1. The CMGT professional manages their own development, is capable of formulating learning needs, can reflect on and takes responsibility for their own learning process.
- G3. The CMGT professional builds connections, bring people together, encourages the exchange of information, and makes use of their own network to obtain specific information or knowledge.

#### *Course Learning Outcomes*

1. The student analyses own and others' assumptions and evaluate the relevance of contexts. (A1)
2. The student experiments with new technological trends and models a realisable solution. (F2)
3. The student knows their own strengths and therefore can argue their choices why their Start-Up is unique or can distinguish itself from others. (G1)
4. The student demonstrates the relevance of their choices. (E2)
5. The student can elaborate on their networking and research skills. (G3)

### Content

Elective Z - Entrepreneurship deals with the self-exploration of one's own entrepreneurial attitude. This means the student will be developing his own entrepreneurial skills and how this relates to being a CMGT professional. The student discusses their ideas with each other under the supervision of a teacher-expert. The student will network and test his ideas with others. Acquired knowledge is applied and incorporated in delivering an assignment and pitch.

### Included in programme(s)

Creative Media & Game Technologies

### School(s)

School of Communication, Media & IT

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