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UNDERGRADUATE STUDIES

DIPLOMA IN COMPUTER SYSTEMS ENGINEERING

- **About the Diploma in Computer Systems Engineering:**

The diploma in computer systems engineering is primarily designed to provide adequate theoretical background with industry inclined hands-on experiences. Furthermore, this qualification aims to provide students with strong skills in programming, electronics, databases and process control.

This qualification has merged fields such as Embedded systems, Programming, Artificial Intelligence, Control systems, Intelligent systems, Machine learning, Automation, robotics, Communication systems, the Internet of Things and more to create a well-rounded, modern computer systems engineering student.

- **Admission requirements**

For mainstream programme (3 years):

Level **4** for English (home language or first additional language), **5** for Mathematics or Technical Mathematics and **4** for Physical Sciences or Technical Sciences.

To be considered for this qualification, applicants must have an Admission Point Score (APS) of at least **26** (with Mathematics or Technical Mathematics). Life Orientation is excluded for APS calculation.

For extended programme (4 years):

Level **3** for English (home language or first additional language) and **4** for Mathematics or Technical Mathematics and **3** for Physical Sciences or Technical Sciences.

Applicants who achieve the minimum APS of **23** will be considered. Applicants with a score of **21** (with Mathematics or Technical Mathematics) will be added to a waiting list.

- **Campus where offered:** Soshanguve South

