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UNDERGRADUATE STUDIES

DIPLOMA IN INFORMATION TECHNOLOGY

- **About the Diploma in Information Technology:**

IT specialists with this qualification are developed to work in the following two environments in industry:

- **Computer Network environment**, doing day-to-day operations of computer networks focusing on organizing, installing, and supporting an organization's local area networks (LANs), wide area networks (WANs), network segments, intranets, and other data communication systems.
- **Cybersecurity environment** maintaining the organisation's cybersecurity defence systems, helping to keep the company's infrastructure and sensitive data safe from hackers or cyber attackers. Constantly develop and improve cybersecurity and put countermeasures in place to prevent malicious activity.

- **Admission requirements**

For mainstream programme (3 years):

Level **4** for English (home language or first additional language) and **5** for Mathematics or Technical Mathematics or **7** for Mathematical Literacy and 3 for Physical Science or Technical Science

To be considered for this qualification, applicants must have an Admission Point Score (APS) of at least **26** (with Mathematics or Technical Mathematics) or **28** (with Mathematical Literacy). 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 or **6** for Mathematical Literacy and 3 for Physical Science or Technical Science.

To be considered for this qualification, applicants must have an Admission Point Score (APS) of at least **23** (with Mathematics or Technical Mathematics) or **25** (with Mathematical Literacy). Life Orientation is excluded for APS calculation.

- **Campus where offered:** Soshanguve South



Faculty of Information and
Communication Technology



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