



Description

The IT Server Engineer course is designed to provide learners with knowledge of computer hardware and software as well as to support and fully implement Windows in a networked environment. Learners will be able to perform post installation and day to day administration tasks of an existing Windows based network. Learners will be able to install, administer and manage windows server environment with necessary security policies.

Career Fields

Learners could pursue a career in one of the following career fields:

- End User Support Technician
- IT Technician
- Network Technician
- Server Engineer Assistant

Programme Outline

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| <ul style="list-style-type: none"> ● IC3 Spark – Digital Literacy (MS Word Excel PowerPoint, Internet & Email) ● Intro to Business Entrepreneurship ● CompTIA IT Fundamentals ● MTA Networking Fundamentals | <ul style="list-style-type: none"> ● Introduction to Entrepreneurship ● Introduction to Project Management ● MTA Security Fundamentals ● Netacad Wireless Technology ● MTA Server Fundamental |
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Type of Programme

- Full -Time (Mornings) | Part-Time (Evenings)
- Instructor-led & Blended Online Learning | Self-Development Study

Duration

- 8 Months | 3 Sessions per week | 5 Hours per session (Full-Time) | 3 Hours per session (Part-Time)

Admission Requirements

- Knowledge, comprehension and application of English language at NQF 3/Grade 10 or equivalent.
- Knowledge, comprehension and application of Mathematical Literacy at NQF 3/Grade 10 or equivalent.
- Grade 10
- Ability to use a personal computer competently
- IT Fundamentals / Essentials
- Networking Fundamentals

Learner Material

- Textbooks are included in the tuition fees.

Pricing (Payment Options & Discount Opportunities)

Total

- **WAS – R28 335.00 | NOW – R17 000.00**

Assessments

Formative and summative assessments will assess all specific outcomes and adhere to all assessment criteria of the learning programme.

Exams are assessment based and online through Certiport Portal and Pearson VUE Portal (Platforms)

Certifications

Upon successful completion of the programme and examination students will receive International certification for IC3 Spark – Digital Literacy Certification from Certiport, MTA Networking Fundamentals, Security Fundamentals and Server Fundamentals from Microsoft, CompTIA IT Fundamentals Certification from CompTIA and IT Server Engineer Certification from G-CITI Campus.