Advanced PC Engineering

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NCC NATIONAL COMPUTER COLLEGE

mictseta — Media, Information and Communication Technologies Sector Education and Training Authority

Accreditation no: ACC/2009/07/587

Accelerating quality skills towards an information savvy society

Duration:	12 Months
Audience:	Wanting to be a Infrastructure Specialist Specialising in Server & Security Technologies
Delivery Method:	Instructor (Classroom)
Admission Requirements:	Grade 12 with PC Engineering

At Course Completion:

After completing this course, students will be able to
- Communication Security
- Cryptography
- General Security Concepts
- Infrastructure Security
- Operational Security
- Server Issues
- Server Technology
- Server Installation, Configuring, Upgrading & Maintenance
- Server Environment & Troubleshooting
- Disaster Recovery

Course Content:

Security +
Server +

Assessment of program:

CompTIA Security+ Requires that a learner pass 1 International Exam
CompTIA Server+ Requires that a learner pass 1 International Exam
Or
MTA-Infrastructure - Windows Server Administration Fundamentals Require 1 International Exam be passed.
MTA-Infrastructure - Security Fundamentals Require 1 International Exam be passed.