ARENA
MULTIMEDIA

Aptech ™
COMPUTER EDUCATION
Unleash your potential

Aptech ™
HARDWARE &
NETWORKING ACADEMY
Unleash your potential

Royal Science &
Technology Park

# ADVANCED SCHOOL OF
# INFORMATION TECHNOLOGY

IMAGINE    INSPIRE    INNOVATE

## GET THE ADVANTAGE OF FIVE
## WORLD-CLASS CAREER COURSES

INNOVATION
PARK

www.rstp.org.sz

ARENA MULTIMEDIA

Aptech COMPUTER EDUCATION
Unleash your potential

Aptech HARDWARE & NETWORKING ACADEMY
Unleash your potential

Royal Science &
Technology Park

## ABOUT ROYAL SCIENCE AND TECHNOLOGY PARK

**The Royal Science and Technology Park (RSTP)** emphasises on research and development to support business enterprises. It focuses on giving the necessary foundation to thrive in this knowledge economy by building infrastructure that facilitates the development of science, technology and innovation. Moreover, RSTP supports new inventions as well as extends a helping hand in the process of patenting.

The function of RSTP is to provide a base for research and facilitate the progress of knowledge-based businesses through new-age architecture and technology.

## ABOUT ADVANCED SCHOOL OF INFORMATION TECHNOLOGY

The Advanced School of IT (ASIT) is a business unit under Royal Science & Technology Park (RSTP) located in the Innovation Park at Phocweni.
**Registered under the Swaziland Higher Education Council (SHEC)**

ASIT aims to provide world class ICT training, nurturing entrepreneurship through innovation and research with the Swazi society capacitated in; Software Development, Multimedia, Cyber Security & Forensics and Hardware & Networking.

## A PARTNERSHIP THAT PROMOTES
# ADVANCED LEARNING

Aptech is recognised around the world as a reliable learning solutions company. The brand has built a reputation of being the most sought-after education and training partner for individuals and businesses alike, with a presence in more than 40 countries and over 1300 learning centres.

This premier education and training institute is regarded around the world as a pioneer in I.T. software & hardware training. They command a large faculty of experts who have trained more than 6.8 million students over 40 countries.

Aptech's international education operations focus on being the most preferred alternative to University I.T. education. It does so by providing industry-relevant and structured courses for students. Moreover, they also offer customised training solutions and learning content to schools, colleges, universities, governments and businesses.

BENEFIT:
Aptech has educational partners with international universities like Middlesex University, University of Portsmouth, Plymouth University and Eastern Mediterranean University where Aptech graduates may advance their studies.

COURSE HIGHLIGHTS:
Assignment-based learning
Leads to Global Certification
Certified Faculty
On-Track & Quality Training
Industry Relevant Skills / Industry relevant curriculum
Intensive practice and assessment laboratory workshops
Designed for better employability
E-Project guidance and evaluation by technology experts

# Aptech Certified Computer Professional (ACCP)

ACCP is a career program designed to make you an industry-ready professional, and prepare you for in-demand technologies & future IT trends.

ACCP is a complete career oriented program to make the student job ready for today's I.T. Industry. The course has a ladder approach for the better understanding of the students.The course gives a strong foundation to the student on various concepts related to Software development and Global Technology Insights. Course also helps students to develop interpersonal, communication, team building skills and leadership skills.The students gets hands on training as they have to perform project assignment to them.
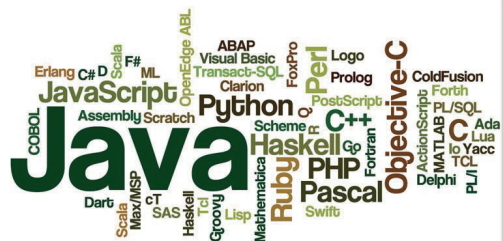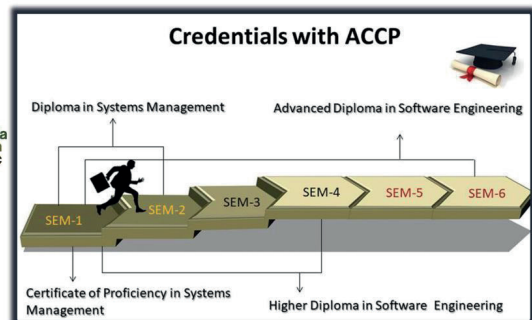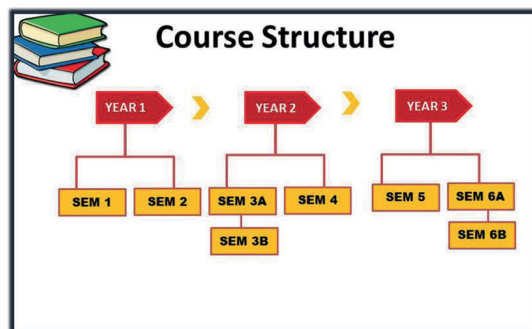
## ENTRY REQUIREMENTS
Minimum high school graduates.
Minimum of 4 credits
At least Pass in English
Credit in Mathematics
Any other two credits

### Course Structure

### Credentials with ACCP

### Semester 1

| Module | Duration (Instructional Hours) |
|---|---|
| Logic Building and Elementary Programming | 40 |
| Building Next Generation Websites | 48 |
| Designing and Publishing Websites | 24 |
| Database Management | 40 |
| eProject (Website Development) | 24 |
| **Total** | **172** |

Website Designer

### Semester 2

| Module | Duration (Instructional Hours) |
|---|---|
| Markup Language | 16 |
| Application Development Fundamentals-I | 40 |
| Application Development Fundamentals-II | 40 |
| Application Programming | 40 |
| Introduction to Cloud Computing | 4 |
| Project (Java) | 32 |
| **Total** | **172** |

- Java Programmer
- C# Programmer

### Semester 3A (Java)

| Module | Duration (Instructional Hours) |
|---|---|
| Advanced Application Development -I | 24 |
| Advanced Application Development -II | 16 |
| Introduction to Web and Enterprise Applications | 40 |
| Web Component Development | 40 |
| Architecting Applications for the Web | 16 |
| eProject (J2EE) | 32 |
| **Total** | **168** |

### Semester 3B (.Net)

| Module | Duration (Instructional Hours) |
|---|---|
| Windows Store Apps Development - I | 24 |
| Windows Store Apps Development - II | 24 |
| Advanced Windows Store Apps Development - I | 24 |
| Advanced Windows Store Apps Development - II | 24 |
| eProject (.NET) | 32 |
| **Total** | **128** |

### Semester 4

| Module | Duration (Instructional Hours) |
|---|---|
| Object Oriented Analysis and Design | 32 |
| Fundamentals of Open Source Operating System | 24 |
| Working with Open Source Web Server | 32 |
| Managing Data using Open Source Databases | 16 |
| Open Source Web Application Development | 40 |
| Project (Open Source Technologies) | 24 |
| **Total** | **168** |

Java Track:
- Java Web Application Developer
- Open Source Developer
- PHP Developer

NET Track:
- .NET Windows Store Apps Developer
- Open Source Developer
- PHP Developer

### Semester 5

| Module | Duration (Instructional Hours) |
|---|---|
| Software Engineering Principles | 24 |
| Software Project Management | 32 |
| Software Quality Assurance, Verification, Validation and Testing | 24 |
| Working with Cloud Computing | 12 |
| Securing Web Applications | 16 |
| **Total** | **108** |

### Semester 6A (Java)

| Module | Duration (Instructional Hours) |
|---|---|
| Processing Applications using Markup Language | 16 |
| Enterprise Application Development | 40 |
| Creating Services for the Web | 16 |
| Rich Internet Application Development | 16 |
| Developing Applications for Wireless Devices | 40 |
| eProject (J2EE) | 40 |
| **Total** | **168** |

Java EE Application Engineer

### Semester 6B (.Net)

| Module | Duration (Instructional Hours) |
|---|---|
| Web Application Development | 48 |
| Enterprise Applicaton Programming | 48 |
| Rich Internet Application Development | 16 |
| Developing Mobile Applications | 24 |
| eProject (.NET) | 40 |
| **Total** | **176** |

.NET Apps Engineer

**ARENA MULTIMEDIA**

# Arena Animation International Program

The Arena Animation International Program (AAIP) is targeted to train students in the latest industry relevant courses and latest technical educational tools. Arena's intensive course curriculum and experiential training is designed to give every student the competitive edge in the world of animation. Arena Multimedia offers students programs and specializations which empower you to make a great career in this new age industry.

The objective of this program is to produce full fledged animation and game design professionals who are completely at ease with their skills and can confidently create a rewarding career for themselves. Throughout the course, the students are contributing to develop their own full fledged portfolio. Through project-based works in conjunction with theoretical and practical experience, students will explore different ways to put ideas into practice while developing their portfolios. Course also helps students to communicate effectively, improve time management, presentation skills, problem solving strategies via soft skills.

| Semester | Direct Entry | Exit | Exam | Certifications |
|----------|--------------|------|------|----------------|
| SEM 1 | NA | A | Yes | Certificate in Multimedia |
| SEM 2 | NA | A | Yes | Diploma in Multimedia and Animation |
| SEM 3 | NA | NA | Yes | NA |
| SEM 4 | NA | A | Yes | Advanced Diploma in Multimedia and Animation |

## ENTRY REQUIREMENTS

Minimum high school graduates.
Minimum of 4 credits
At least Pass in English
Pass in Mathematics
Any other two credits

* Graphic Designer
* Illustrator
* Visualizer
* Layout Designer

* Audio-Video Editor
* Flash Animator
* Storyboard Artist

* Clay Modeler
* 3D Modeler
* Motion Graphics Artist
* Compositor
* Texture Artist
* Light Artist
* Interactive Designer

---

**ARENA MULTIMEDIA**

| Modules | Tools | Total Duration |
|---------|-------|----------------|
| Design and Visualization Fundamentals | | 16 |
| Graphics & Illustration Fundamentals | | 16 |
| Typography Techniques | | 16 |
| Creative Illustrations | Adobe Illustrator CS6 | 20 |
| Creating Artworks | CorelDRAW X6 | 20 |
| Image Magic | Adobe Photoshop Extended CS6 | 40 |
| Design for Print and Advertising | | 12 |
| Media Publishing | Adobe InDesign CS6 | 28 |
| Print Portfolio | | 16 |
| **Total** | | **184** hours |

## SEMESTER-1

### Exit Profile

Graphic Designer
Layout Designer
Illustrator
Visualizer

## SEMESTER-2

### Exit Profile

Audio-Video Editor
Flash Animator
Storyboard Artist

| Modules | Tools | Total Duration |
|---------|-------|----------------|
| Anatomy Study | | 16 |
| Concepts of 2D Animation | | 22 |
| Storyboarding for Animation | | 36 |
| Working with Audio | Adobe Audition CS6 | 16 |
| Video Streaming and Editing | Adobe Premier Pro CS6 | 28 |
| 2D Digital Animation | Adobe Flash Professional CS6 | 44 |
| Basic Scripting and Interactivity | Action Script 3.0 | 16 |
| 2D Animation Portfolio | | 24 |
| **Total** | | **202** hours |

| Modules | Tools | Total Duration |
|---------|-------|----------------|
| Clay Mation - A Stop Motion Animation techniques | Stop Motion Pro | 32 |
| 3D Basics - Modeling to Animation | | 32 |
| Modeling with 3D | | 36 |
| Lights, Camera and Materials | 3ds Max 2015 | 32 |
| 3D Motion Graphics and Fx | | 24 |
| Rendering with V-Ray | 3ds Max 2015 with V-Ray | 12 |
| Digital Fx | Adobe After Effects Professional CS6 | 24 |
| 3D Animation Portfolio | | 24 |
| **Total** | | **216** hours |

## SEMESTER-3

### Exit Profile

Clay Modeler
3D Modeler
Motion Graphics
Renderer
Compositor

## SEMESTER-4

### Exit Profile

3d Modeler
Texture Artist
Light Artist
Concept Artist
Visualiser
3d Artist
Motion graphics designer
Interactive designer

| Modules | Tools | Total Duration |
|---------|-------|----------------|
| 3D Modeling | | 24 |
| Texturing, Lighting & Rendering | Autodesk Maya 2015 | 48 |
| Paint Effects – Visor | | 20 |
| Crowd Simulation | Golaem Crowd | 24 |
| Pixar Renderman | Pixar Renderman | 36 |
| 3D Projection Mapping | Autodesk MAYA 2015 & 3ds Max 2015 | 48 |
| 3D for Augmented Reality | 3ds Max 2015 | 36 |
| Portfolio Demo Reel | | 26 |
| **Total** | | **262** hours |

**Aptech**
HARDWARE & NETWORKING ACADEMY
Unleash your potential

# Aptech Certified Network Specialist

Aptech Certified Network Specialist course introduces you to the fundamentals of computing & networking systems. Get professional training in troubleshooting, testing, configuring, and monitoring private cloud systems & firewalls.

ACNS is a career program created to produce job-ready professionals in the field of hardware and networking. It provides training in the fundamentals and techniques of subjects ranging from digital electronics to network security.

## Salient Features:

Industry relevant curriculum

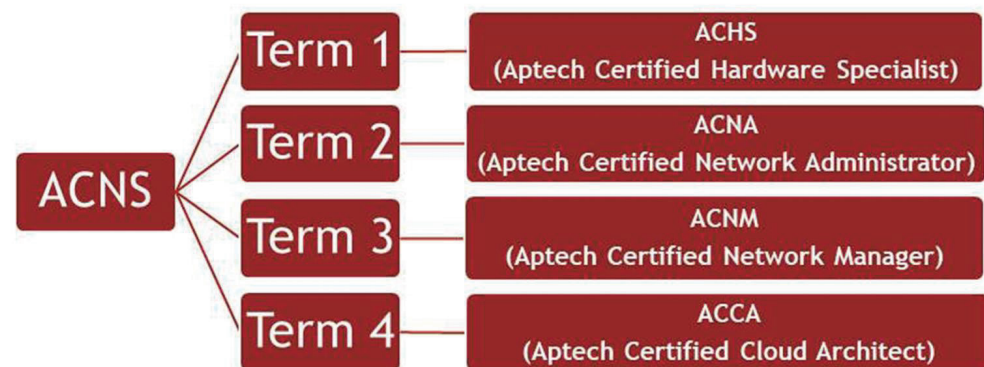Latest technology platforms from Microsoft, Cisco, and CompTIA

Opportunities for Vendor Certifications

Intensive Practice and Assessment Laboratory workshops

Designed for better Employability

E-Project Guidance and Evaluation by Technology Experts

Opportunities to become Server Administrator

**ACNS**
- Term 1 — ACHS (Aptech Certified Hardware Specialist)
- Term 2 — ACNA (Aptech Certified Network Administrator)
- Term 3 — ACNM (Aptech Certified Network Manager)
- Term 4 — ACCA (Aptech Certified Cloud Architect)

Advanced School of Information Technology

---

**Aptech**
HARDWARE & NETWORKING ACADEMY
Unleash your potential

### SEM-1 — Total Duration - 200
1. Digital Electronics (Duration: 40)
2. Fundamentals of Computer Hardware and Networking (Duration: 40)
3. PC Configuration and Troubleshooting (Duration: 40)
4. Networking Essentials (Duration: 40)
5. Data Managament (Oracle SQL) (Duration: 40)

Hardware Specialist

### SEM-2 — Total Duration - 200
1. Programming with PL/SQL (Duration : 40)
2. Working with Windows Operating System (Duration : 40)
3. Routing Technology (Duration : 80)
4. Implementing Cisco IOS Network Security (Duration : 40)

Network Administrator

### SEM-3 — Total Duration - 232
1. Network Security (Duration: 40)
2. Configuring a Network Infrastructure (Duration: 40)
3. Windows Server Administration (Duration: 40)
4. Advanced Windows Server Services Configuration (Duration: 40)
5. Remote Access Solutions (Duration: 48)
6. eProject (Windows Server) (Duration: 24)

Server Administrator

### SEM-4 — Total Duration - 224
1. Designing and Implementing a Windows-based Server Infrastructure (Duration: 40)
2. Implementing a Windows-based Advanced Server Infrastructure (Duration: 40)
3. Private Cloud Configuration (Duration: 40)
4. Monitoring a Private Cloud System (Duration: 40)
5. Ethical Hacking (Duration: 40)
6. Project (Ethical Hacking) (Duration: 24)

- Cloud Architect
- Ethical Hacker

## ENTRY REQUIREMENTS
Minimum high school graduates.
Minimum of 4 credits
At least Pass in English
Pass in Mathematics
Any other two credits

Advanced School of Information Technology

# Aptech
COMPUTER EDUCATION
*Unleash your potential*

# Information Security and Ethical Hacking

The APTECH Information Security and Ethical Hacking programme is designed to train students in the emerging area of Information Security. With cyber-attacks and cybercrime on the increase, it is estimated that the industry of Information Security is currently growing at a rate of 21%. This has created a huge demand for trained professionals in the industry. The course will provide the student with the strong theoretical and practical background required to be an expert in this thriving and exciting industry.

Ethical hacking is also known as penetration testing or intrusion. It is used to find loopholes in an IT system. The course gives broad knowledge about information security and Ethical hacking. The course is specially designed and is a complete course as it starts from the basics and later covers all related concepts. The course enables the candidate to work on latest platforms like Windows 8, Windows Server 2012, Linux, etc..

## EXIT PROFILE

**3rd YEAR**
1. Ethical Hacker
2. Security Analyst

**2nd YEAR**
1. System Administrator
2. Security Administrator
3. Security Specialist

**1st YEAR**
1. Network Technician
2. Security Administrator

---

# Aptech
COMPUTER EDUCATION
*Unleash your potential*

# Information Security and Ethical Hacking

| Module | Duration (Instructional Hours) | Practice Sessions (Hours) |
|---|---|---|
| Logic Building and Elementary Programming | 32 | 8 |
| Basics of HTML5 and Java Scripting | 16 | 4 |
| Network Technologies Part I | 24 | 8 |
| Operation Security | 32 | 8 |
| **Total** | **104** | **28** |

| Module | Duration (Instructional Hours) | Practice Sessions (Hours) |
|---|---|---|
| Network Technologies Part II | 24 | 8 |
| Information Security & Organizational Structure | 32 | 8 |
| Introduction to Ethical Hacking | 16 | 4 |
| Social Engineering and User Awareness | 16 | 4 |
| Risk Management | 16 | 4 |
| Project | 24 | - |
| **Total** | **128** | **28** |

| Module | Duration (Instructional Hours) | Practice Sessions (Hours) |
|---|---|---|
| Configuring a Network Infrastructure | 26 | 4 |
| Linux System Administration | 32 | 8 |
| Mobile Computing & Cloud Computing | 24 | 6 |
| Windows Server Administration and Services | 32 | 8 |
| **Total** | **114** | **26** |

| Module | Duration (Instructional Hours) | Practice Sessions (Hours) |
|---|---|---|
| WAN Security & Wireless Technology | 32 | 8 |
| Database Management (Database Security and Development) | 26 | 4 |
| Cryptography | 12 | - |
| Security Models and Evaluation Criteria | 40 | - |
| Project | 24 | - |
| **Total** | **134** | **12** |

| Module | Duration (Instructional Hours) | Practice Sessions (Hours) |
|---|---|---|
| Programing with Python & HTML5 Security | 32 | 8 |
| Software Development Security | 24 | - |
| Security Architecture & Hacking | 32 | 8 |
| Handheld devices Security | 16 | - |
| Cloud Security | 20 | - |
| **Total** | **124** | **16** |

| Module | Duration (Instructional Hours) | Practice Sessions (Hours) |
|---|---|---|
| Advanced Ethical Hacking | 36 | 12 |
| BCP/DR( Business Continuity & Disaster Management) | 32 | 8 |
| Windows/Unix/Linux Hacking & Computer Forensics | 48 | 12 |
| Project | 24 | - |
| **Total** | **140** | **32** |

## ENTRY REQUIREMENTS
Minimum high school graduates.
Minimum of 4 credits
At least Pass in English
Credit in Mathematics
Any other two credits

| Semester | Certificate Name |
|---|---|
| Sem 1 | Certificate in Network Technologies (CNT) |
| Sem 2 | Diploma in Information Security (DIS) |
| Sem 3 | No Exit |
| Sem 4 | Higher Diploma in Information Security (HDIS) |
| Sem 5 | No Exit |
| Sem 6 | Advanced Diploma in Information Security & Ethical Hacking (ADIE) |

# Cyber Security & Network Forensics

Cyber Forensics is the application of investigation and analysis techniques to gather and preserve evidence from a particular computing device in a way that is suitable for presentation in a court of law(Noblett 2000). This enables the evidence to be admissible in Court because it can be reproduced and still give same results.

With the rise in cyber crime it is therefore imperative that the armed forces be capacitated in cyber forensics in order to effect arrests and get maximum convictions on cyber related crimes.

## ENTRY REQUIREMENTS
Minimum high school graduates.
Minimum of 4 credits
At least Pass in English
Credit in Mathematics
Any other two credits

The Advanced School of Information Technology offers this course aims at introducing students to Programming, Web-level security and basic networks and Operation security.

# Cyber Security & Network Forensics

| Year | Semester | Module | Duration (Instructional Hours) | Software Versions | Exit Profile |
|---|---|---|---|---|---|
| | | | | Cyber Forensics | |
| 1 | Semester 1 | Logic Building and Elementary Programming | 40 | Turbo C++ | Security Administrator |
| | | Basics of HTML5 and Java Scripting | 20 | Free CoffeeCup HTML Editor, HTML5 supported browsers | |
| | | Network Technologies | 32 | Windows XP, GNS3(Free Simulator), Packet Tracer v5, GNS3(Firewall) | |
| | | Information Security & Organizational Structure | 40 | NA | |
| | | Introduction to Ethical Hacking | 20 | Nmap, Backtrack v5(Collection of VA/PT Tools), Nessus(Demo - Network VA tool), Metasploit(Network VA/PT tool), Wireshark(Traffic Analyzer), Cain & Abel(Password Cracker), Zed Attack Proxy (ZAP), SATAN(Network Analyzer), Retina(Network Penetration Testing tool), John The Ripper(Password Cracker) | |
| | | Total Hours - Semester 1 | 152 | | |
| | Semester 2 | Configuring a Network Infrastructure | 30 | Windows Server 2012 | Security Specialist |
| | | Linux System Administration | 40 | Red Hat Enterprise Linux 7 | |
| | | WAN Security & Wireless Technology | 40 | Windows Server 2012, Kismet, Airdrop | |
| | | Programing with Python & HTML5 Security | 40 | Python | |
| | | Project | 24 | | |
| | | Total Hours - Semester 2 | 174 | | |
| | | Total Hours (Semester 1 + Semester 2) | 326 | | |
| 2 | Semester 3 | Security Architecture & Hacking | 40 | Nmap, Backtrack v5(Collection of VA/PT Tools), Nessus(Demo - Network VA tool), Metasploit(Network VA/PT tool), Nikto(Web - VA/PT), Wireshark(Traffic Analyzer), Cain & Abel(Password Cracker), Zed Attack Proxy (ZAP),Sqlmap, Social Engineer Toolkit(SIT), Ettercap, Aircrack-ng(Wireless), SATAN(Network Analyzer), Retina(Network Penetration Testing tool), John The Ripper(Password Cracker).Acunetix (Web - Security Testing Tool), Burp Proxy(Free version) | Ethical Hacker |
| | | Advanced Ethical Hacking | 48 | | |
| | | BCP/DR | 40 | | |
| | | Windows/Unix/Linux Hacking | 40 | | |
| | | Introduction to Computer Forensics | 20 | | |
| | | Introduction to Cyber Crime Investigation | 20 | | |
| | | Project | 24 | | |
| | | Total Hours - Semester 3 | 232 | | |
| | Semester 4 | Digital Evidence & Computer Forensic Investigation Process | 40 | FTK Imager, Encase imager, Helix (or Backtrack) live CD, OSF, dc3dd, Sleuth Kit, Autopsy, WinHex, ProDiscover, DumpIt, Volatility, Bulk Extractor, Digital Forensic Framework, Sysinternals Suite, Xplico, XPDF, JEXIF Viewer, MailXaminer, Registry decoder, Mandiant Redline, KALI Linux (newer version of backtrack) and Helix | Forensics Investigator Cyber Crime Investigator |
| | | Operating System Forensics (Windows, Linux, MAC) | 40 | | |
| | | Data Acquisition-Duplication and Recovery | 20 | | |
| | | Forensic Investigation | 20 | | |
| | | Steganography & Image File Forensics | 20 | | |
| | | Investigating Wireless Attacks | 30 | | |
| | | Social Media Forensic | 20 | | |
| | | Investigating Corporate Frauds | 20 | | |
| | | Total Hours - Semester 4 | 210 | | |
| | | Total Hours (Semester 3 + Semester 4) | 442 | | |
| | | Grand Total (Sem 1+2+3+4) | 768 | | |

# FEE STRUCTURE

**IMPORTANT NOTE**

Each application form submitted should be accompanied by E250 application fee.

**BANKING DETAILS**

| | | |
|---|---|---|
| Name of Account: | | RS&TP -Advanced School of IT |
| Bank Name | : | Standard Bank |
| Call Account | : | 911 000 199 2786 |
| Branch Code | : | 66-31-64 |
| Swift Code | : | SBICSZMX |
| Reference | : | Name of Student |

# INFORMATION SECURITY AND ETHICAL HACKING
## 3 YEAR ADVANCED DIPLOMA
### YEAR 1

| PAYMENT OPTION 1 CASH | | PAYMENT OPTION 2 6 MONTHS INSTALLMENTS | |
|---|---|---|---|
| Registration | E500.00 | Registration | E500.00 |
| Balance | E23,480.00 | Deposit | E10,000.00 |
| | | 1st Installment | E3,913.33 |
| **TOTAL** | **E33,980.00** | 2nd Installment | E3,913.33 |
| | | 3rd Installment | E3,913.33 |
| | | 4th Installment | E3,913.33 |
| | | 5th Installment | E3,913.33 |
| | | 6th Installment | E3,913.33 |
| | | **TOTAL** | **E33,980.00** |

### YEAR 2

| PAYMENT OPTION 1 CASH | | PAYMENT OPTION 2 6 MONTHS INSTALLMENTS | |
|---|---|---|---|
| Registration | E500.00 | Registration | E500.00 |
| Balance | E33,480.00 | 1st Installment | E5,580.00 |
| | | 2nd Installment | E5,580.00 |
| **TOTAL** | **E33,980.00** | 3rd Installment | E5,580.00 |
| | | 4th Installment | E5,580.00 |
| | | 5th Installment | E5,580.00 |
| | | 6th Installment | E5,580.00 |
| | | **TOTAL** | **E33,980.00** |

### YEAR 3

| PAYMENT OPTION 1 CASH | | PAYMENT OPTION 2 6 MONTHS INSTALLMENTS | |
|---|---|---|---|
| Registration | E500.00 | Registration | E500.00 |
| Balance | E33,480.00 | 1st Installment | E5,580.00 |
| | | 2nd Installment | E5,580.00 |
| **TOTAL** | **E33,980.00** | 3rd Installment | E5,580.00 |
| | | 4th Installment | E5,580.00 |
| | | 5th Installment | E5,580.00 |
| | | 6th Installment | E5,580.00 |
| | | **TOTAL** | **E33,980.00** |

# APTECH CERTIFIED COMPUTER PROFESSIONAL
## 3 YEAR ADVANCED DIPLOMA
### YEAR 1

| PAYMENT OPTION 1 CASH | | PAYMENT OPTION 2 6 MONTHS INSTALLMENTS | |
|---|---|---|---|
| Registration | E500.00 | Registration | E500.00 |
| Balance | E23,480.00 | Deposit | E10,000.00 |
| | | 1st Installment | E3,913.33 |
| **TOTAL** | **E33,980.00** | 2nd Installment | E3,913.33 |
| | | 3rd Installment | E3,913.33 |
| | | 4th Installment | E3,913.33 |
| | | 5th Installment | E3,913.33 |
| | | 6th Installment | E3,913.33 |
| | | **TOTAL** | **E33,980.00** |

### YEAR 2

| PAYMENT OPTION 1 CASH | | PAYMENT OPTION 2 6 MONTHS INSTALLMENTS | |
|---|---|---|---|
| Registration | E500.00 | Registration | E500.00 |
| Balance | E33,480.00 | 1st Installment | E5,580.00 |
| | | 2nd Installment | E5,580.00 |
| **TOTAL** | **E33,980.00** | 3rd Installment | E5,580.00 |
| | | 4th Installment | E5,580.00 |
| | | 5th Installment | E5,580.00 |
| | | 6th Installment | E5,580.00 |
| | | **TOTAL** | **E33,980.00** |

### YEAR 3

| PAYMENT OPTION 1 CASH | | PAYMENT OPTION 2 6 MONTHS INSTALLMENTS | |
|---|---|---|---|
| Registration | E500.00 | Registration | E500.00 |
| Balance | E33,480.00 | 1st Installment | E5,580.00 |
| | | 2nd Installment | E5,580.00 |
| **TOTAL** | **E33,980.00** | 3rd Installment | E5,580.00 |
| | | 4th Installment | E5,580.00 |
| | | 5th Installment | E5,580.00 |
| | | 6th Installment | E5,580.00 |
| | | **TOTAL** | **E33,980.00** |

## APTECH CERTIFIED NETWORK SPECIALIST
## 2 YEAR ADVANCED DIPLOMA
### YEAR 1

| PAYMENT OPTION 1 CASH | | PAYMENT OPTION 2 6 MONTHS INSTALLMENTS | |
|---|---|---|---|
| Registration | E500.00 | Registration | E500.00 |
| Balance | E29,540.00 | Deposit | E10,000.00 |
| | | 1st Installment | E4,923.33 |
| **TOTAL** | **E40,040.00** | 2nd Installment | E4,923.33 |
| | | 3rd Installment | E4,923.33 |
| | | 4th Installment | E4,923.33 |
| | | 5th Installment | E4,923.33 |
| | | 6th Installment | E4,923.33 |
| | | **TOTAL** | **E40,040.00** |

### YEAR 2

| PAYMENT OPTION 1 CASH | | PAYMENT OPTION 2 6 MONTHS INSTALLMENTS | |
|---|---|---|---|
| Registration | E500.00 | Registration | E500.00 |
| Balance | E39,540.00 | 1st Installment | E6,590.00 |
| | | 2nd Installment | E6,590.00 |
| **TOTAL** | **E40,040.00** | 3rd Installment | E6,590.00 |
| | | 4th Installment | E6,590.00 |
| | | 5th Installment | E6,590.00 |
| | | 6th Installment | E6,590.00 |
| | | **TOTAL** | **E40,040.00** |

## ARENA ANIMATION INTERNATIONAL
## 2 YEAR ADVANCED DIPLOMA
### YEAR 1

| PAYMENT OPTION 1 CASH | | PAYMENT OPTION 2 6 MONTHS INSTALLMENTS | |
|---|---|---|---|
| Registration | E500.00 | Registration | E500.00 |
| Balance | E29,540.00 | Deposit | E10,000.00 |
| | | 1st Installment | E4,923.33 |
| **TOTAL** | **E40,040.00** | 2nd Installment | E4,923.33 |
| | | 3rd Installment | E4,923.33 |
| | | 4th Installment | E4,923.33 |
| | | 5th Installment | E4,923.33 |
| | | 6th Installment | E4,923.33 |
| | | **TOTAL** | **E40,040.00** |

### YEAR 2

| PAYMENT OPTION 1 CASH | | PAYMENT OPTION 2 6 MONTHS INSTALLMENTS | |
|---|---|---|---|
| Registration | E500.00 | Registration | E500.00 |
| Balance | E39,540.00 | 1st Installment | E6,590.00 |
| | | 2nd Installment | E6,590.00 |
| **TOTAL** | **E40,040.00** | 3rd Installment | E6,590.00 |
| | | 4th Installment | E6,590.00 |
| | | 5th Installment | E6,590.00 |
| | | 6th Installment | E6,590.00 |
| | | **TOTAL** | **E40,040.00** |

## CYBER FORENSICS
## 2 YEAR ADVANCED DIPLOMA
## YEAR 1

| **PAYMENT OPTION 1** | | **PAYMENT OPTION 2** | |
|---|---|---|---|
| **CASH** | | **6 MONTHS INSTALLMENTS** | |
| Registration | E500.00 | Registration | E500.00 |
| Balance | E34,540.00 | Deposit | E10,000.00 |
| | | 1st Installment | E5,756.67 |
| **TOTAL** | **E45,040.00** | 2nd Installment | E5,756.67 |
| | | 3rd Installment | E5,756.67 |
| | | 4th Installment | E5,756.67 |
| | | 5th Installment | E5,756.67 |
| | | 6th Installment | E5,756.67 |
| | | **TOTAL** | **E45,040.00** |

## YEAR 2

| **PAYMENT OPTION 1** | | **PAYMENT OPTION 2** | |
|---|---|---|---|
| **CASH** | | **6 MONTHS INSTALLMENTS** | |
| Registration | E500.00 | Registration | E500.00 |
| Balance | E44,540.00 | 1st Installment | E7,423.33 |
| | | 2nd Installment | E7,423.33 |
| **TOTAL** | **E45,040.00** | 3rd Installment | E7,423.33 |
| | | 4th Installment | E7,423.33 |
| | | 5th Installment | E7,423.34 |
| | | 6th Installment | E7,423.34 |
| | | **TOTAL** | **E45,040.00** |

ARENA MULTIMEDIA

Aptech COMPUTER EDUCATION
Unleash your potential

Aptech HARDWARE & NETWORKING ACADEMY
Unleash your potential

ROYAL SCIENCE AND TECHNOLOGY INNOVATION PARK

Royal Science &
Technology Park

CONTACT INFO:
Royal Science and Technology Park
ADVANCED SCHOOL OF INFORMATION TECHNOLOGY
Innovation Park, Phocweni, P.O. Box 2316,
Matsapha, Swaziland

Facebook: RSTP- Advanced School of Information Technology
Twitter: @ASIT_RSTP I Instagram: advschoolofit

Tel: (+268) 2517 9448
Email: info@rstp.org.sz