Cyryx Computer Training Centre was begin in August 1993. It is the prevailed IT training institute in Maldives. We begin with just one computer laboratory, four computers and six students. Today we are well established institute in Maldives from 1993. Now we have launches with 28 international standard labs with near about 450 computers with 3 different branches.
Abdulla Yamin

Before joining Cyryx I was working as a computer operator in grade 1 level. After joining the Cyryx I got a promotion to Assistant programmer in grade 2 level in Election commission with good salary. After completion of my Diploma now I am doing a degree program in faculty of management and computing in Maldives. While doing my studies in Cyryx I found a friendly atmosphere where all the lecturers and staff has helped everyone and them. I am very much thankful to the Cyryx who has selected me to do this diploma. Today I feel proud to be a student of Cyryx Computer Training Centre.

Ahmed Mausoom

I joined IGMH as a computer programmer Trainee in 2002. And then joined Cyryx computer training center for my DITI Diploma In Information Technology. After my completion of my studies I was promoted to a higher position in IT Department. The credit goes to Cyryx; I have achieved good academic performance and also applied the techniques which I have learnt in my Diploma Course. As a result, of this I am the head of the IT department. My advice is for all of you is that if you want to make your carrier, Cyryx is the best place for learning and training your career will be polished and will be in a good shape and success will touch your feet. By doing a course in computer Diploma I am currently working as a senior computer programmer. For achieving this I have work hard for a period of 16 years of my life.

Shazna Ahmed

Cyryx has made my foundation so strong that today I am feeling very proud to be a part of it. After completion of my course from Cyryx computer training centre, today I am planning to go for a degree program in abroad. Because of Cyryx I gained the confidence and courage to study abroad the lecturers have given me a shape where I can fit to this world. I am thankful to the teaching staff and the management of Cyryx for making me so capable for today’s competitive world.

Mohamed Fayaz Adam

My courses at Cyryx were better than I expected because of very well qualified instructors. My Cyryx diploma has qualified me for a possible promotion to the IT department of the police service and has fulfilled the requirement for entry to a degree program in Pakistan. I have found that Cyryx management is very helpful and always open to students whenever they needed. We have received quality training and have got self confident.
MESSAGE FROM CHAIRMAN DESK

Welcome to Cyryx Computer Training Centre. We are conducting the Computer courses and management courses which will be helpful to get the best career opportunities in Leading Institution. Our courses are also acceptable by the regional and international colleges and universities. All the courses are approved by the Maldives Accreditation Board (MAB) as well as we are affiliated by SRM University - Chennai T.N India, Asia Pacific Institute of Information Technology (APIIT) - Park Kuala Lumpur, Malaysia, Asia Pacific University College of Technology & Innovation (UCTI). This prospectus will guide you to plan your future in the field of the education and career development.

We are having friendly atmosphere here where you can feel and meet new friends and learn new skills in a supportive and nurturing environment. We are having a highly qualified staff and they are ready to help you round the clock for solving the educational needs of the students. Moreover our institute is having a special department which will provide confidential counseling services. After completion of the courses from us your doors are open for the local and international job opportunity.

Our main objective is that to serve the young generation by introducing the new techniques and fulfill their desire for education. We are very much pleasure in student success and happiness because we are committed for it.

After the successful completion of your Diploma education here, the student become eligible for higher studies in these universities which is an international advantage by studying in Cyryx Computer training centre. We hope you will avail this opportunity to make your career as a well organized and highly professional.

I am thankful to you for selecting Cyryx Computer Training Centre for your higher studies here in the Republic of Maldives.

Ahmed Shareef  
Chairman
MISSION STATEMENT

At Cyryx, the student comes first. We are totally committed to the student’s success and happiness. All our students will become leaders who can apply their intelligence, skills and creativity to meet the challenges of the ever-changing world in which we live.

Classes at Cyryx are conducted by well qualified and well experienced Maldivians and expatriate lecturers. Today Cyryx has awarded over 23,000 professional certificates in Information Technology. Cyryx is currently affiliated with APIIT Malaysia, SRM University in India.

There are currently a sizeable number of Cyryx graduates working in the government and in the private sector, bearing witness to the power of professional Information Technology training at our institute. Today, Cyryx is proud to say that our Advanced Certificate in Information Technology and our Diploma in Information Technology programs are two of the first ever such programs approved for accreditation by the Maldives Accreditation Board.

STRATEGIC ALLIANCE WITH APIIT IN MALAYSIA AND SRM IN INDIA

SRM is one of the pioneering institutions in India offering multidiscipline courses running under one banner. This University is recognized by government of Tamilnadu and also by directorate of Technical Education of Tamilnadu.

Through this strategic alliance, students who complete their diplomas at cyryx have the opportunity to complete a high-quality UK degree at APIIT & UCSI in Malaysia at the fraction of the cost that they would have incurred in the UK.
Frequently Asked Questions

1. Why should I choose Cyryx Computer Training Centre to reach my education goals?
At Cyryx, the student comes first. Approval by the Maldives Accreditation Board (MAB) ensures that you receive quality education. The Cyryx Academic Affairs Office works with you to help choose the right academic program and to solve individual problems.

2. How long will it take and how much will it cost?
Diploma level courses take 2 years and cost 24,000 Rufiyaa, payable 1,000 Rufiyaa per month. Certificate courses range from 2 weeks to one year and cost from 500 to 12,000 Rufiyaa, also payable in monthly installments.

3. How will my Cyryx certificate or diploma help me achieve my goals?
At Cyryx, we are committed to the goal that our students will become leaders who know how to apply their intelligence, skills and creativity to meet the challenges of a changing world. Many Cyryx graduates have gone on to hold professional positions in government and private business. Approval by the Maldives Accreditation Board (MAB) ensures that you receive training for nationally-recognized qualifications that are relevant for today's world, and that your courses are more easily transferable and accepted when applying for further education.

4. What are the qualifications of lecturers and instructors?
Cyryx uses highly qualified and experienced Maldivian and expatriate instructors and lecturers. Many hold Bachelor of Science and Master of Science degrees in computer science and most have prior teaching experience.

5. Cyryx Diploma certificate are vailed by any other universities outside the country also?
Yes, we have been recognised by the international universities also country like Malaysia, India, they are accepting our certificate.

6. What are the timing of the classes?
It depends upon the students requirement plus laboratory availability.
Since 2001, courses leading to an award in the Maldives National Qualifications Framework must first be approved by the Maldives Accreditation Board (MAB). Cyryx has been a leader in achieving MAB approval for our courses. MAB approval is a rigorous process which examines every aspect of the course being offered. This includes:

- Course objectives and structure
- Academic load
- Admission requirements
- Course content, including content source materials, handouts, workbooks, teacher guides, lecture notes and computer software
- Instructor qualifications and supervision
- Academic assessment
- Student record maintenance
- Adequacy of classrooms and equipment
- Adequacy of the school’s management structure

**ADVANTAGES TO STUDENTS**

When you complete MAB approved courses at Cyryx, you can be assured that:

- Your qualifications will match with the standard of international level.
- Your qualifications are recognized by employers, educational institutions and the general public.
- Your courses are more easily transferable for various other courses you may take in the future.
- Employers are assured of the quality of your qualifications.
- Employers are assured of education and training that are relevant for the industry.
- Cyryx is able to validate the quality of our courses and certificates.
- You receive standards-based training with measurable outcomes.
- You receive training for nationally-recognized qualifications.
- You benefit from external monitoring that leads to quality improvement.
- You will be given first preference for job opportunity also on international level.
Cyrux MAB approved courses follow the Maldives National Qualification Framework. Courses are organized according to the level of education provided and the student’s educational preparation. Diploma and Advanced Certificate Courses are for older students who have completed Secondary Education or have equivalent experience. Certificate Level I, II and II courses are for younger students who have completed Basic Education or have equivalent experience.

The following table summarizes the levels of Cyrux course offerings:

<table>
<thead>
<tr>
<th>COURSE LEVEL</th>
<th>QUALIFICATIONS</th>
<th>DURATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Diploma</td>
<td>GCE, IGCSE or SSC with “C” in 3 Subjects or Advanced Certificate</td>
<td>2 years</td>
</tr>
<tr>
<td>Advanced</td>
<td>GCE, IGCSE or SSC with “C” in 3 Subjects or MAB Approved Certificate III</td>
<td>14 months</td>
</tr>
<tr>
<td>Certificate III</td>
<td>Certificate II or Grade 9</td>
<td>7 months</td>
</tr>
<tr>
<td>Certificate II</td>
<td>Certificate I or Grade 8</td>
<td>3 months</td>
</tr>
<tr>
<td>Certificate I</td>
<td>Grade 7 or Grade 6 plus six months’ work experience</td>
<td>45 days</td>
</tr>
</tbody>
</table>

**CYRYX DIPLOMA & ADVANCED CERTIFICATE COURSES**

This course will help the student to work in the modern office environment. Where we can teach the student how to handle the modern computer package so that they can become perfect with the modern computer technologies it will also help them to get the admission in the Bachelor of Science degree program at a college or university often with the advanced placement.

The admission is quite flexible here as this course is for the older students and the duration for this course is of two – year or 14 month if the student has done GCE, IGCSE, or SSC with “C” in 3 subject then he can get the admission very easily. The admission is quite flexible if you have a certificate from MAB approved Certificate III then you can get the admission very easily. It also offer the same training as the first year for the Diploma Course, as the speed of this course will be slow because the duration will be of 14 months and we can give more training for those students who need it. After successful completion of this course the student is eligible for the second Diploma course.
Diploma in Information Technology

As now the whole world is completely depend upon the computer and people are used to it. This age is also called as a modern computer age. Where technology are touching the sky and this industry is booming sector where everything is working on computer by seeing this we have introduced this course which will help the student to become the programmers, system analyst and web designers. This course is completely deals with the basic from computers to the programming levels. So that the students can face the changing of the future of the tomorrow.

Not only the students can study here but also can get admission in other countries like India, Malaysia in the stream of three year Degree of computer science and they can get placements also very easily so that they can work on the international platform.

- Introduction to Information Technology
- Communication Skills
- PC Skills (Microsoft Word, Excel, Power Point)
- Fundamentals of Programming (Q-Basic)
- Numerical Methods
- Structured Programming in C Language
- Introduction to Internet
- Introduction to Graphics Designing
- Introduction to Visual Programming
- Computerized Accounting
- Project Designing (Mini Project)
- System Analysis and Designing
- Multimedia concepts
- Internet and Web Designing
- Programming in Visual Basic
- Computer Hardware and Networking
- Business Communications
- Database Management
- Application Programming
- Group Project

Advanced Certificate in Information Technology

This course is advanced course after doing the Advanced Certificate in Information Technology the students gets their basic clear and can go for the advanced certificate course after doing this course they can open their own business such as programmer developers, Graphics Designers and take some accounts works also.

- Introduction to Information Technology
- Communication Skills
- PC Skills (Microsoft Word, Excel, Power Point)
- Fundamentals of Programming (Q-Basic)
- Numerical Methods
- Structured Programming in C Language
- Introduction to Internet
- Introduction to Graphics Designing
- Introduction to Visual Programming
- Computerized Accounting
- Project Designing (Mini Project)
Diploma in Multimedia Technology

As we are living in the world of new technologies and we can see a lot of things in the field of the computers and without computers we cannot live so now a days we can see lot of carton and advertisements and new technologies to learn all sort of new techniques we have introduced a new course in Multimedia Technology where we can train the students with many new techniques such as vector and raster graphic design animations 3D modeling video and sound editing with special effects and many new technology in multimedia.

- Multimedia Hardware and Software
- CorelDraw and Cool 3D
- Macromedia Flash and Xara 3D
- Introduction to Multimedia Audio
- Fruity Loops and Cakewalk
- Generation of DVD Movie
- Ulead Video Studio
- Adobe Photoshop and Image Ready
- Adobe Premier - I
- Adobe After FX
- Macromedia Dream Weaver
- Adobe Premier - II
- Poser
- Latest Trends in Multimedia
- 3D Studio Max - I
- PHP and VRML
- Macromedia Director
- 3D Studio Max - II
- Introduction to Maya
- Group Project

Advanced Certificate in Multimedia Technology

The same modules as the first year of the Diploma in Information Technology but presented over 14 months for students who need more help. Topics covered include:

- Multimedia Hardware and Software
- CorelDraw and Cool 3D
- Macromedia Flash and Dreamweaver
- Xara 3D
- Fruity Loops and Cakewalk
- Ulead Video Studio
- Adobe Photoshop and Image Ready
- Adobe Premier I and After FX
- Macromedia Dream Weaver
- Adobe Premier - II
Diploma in Office Management and Administration

This course will deal with the daily office management where the person can learn the laws and managerial skills of the office administration. This course will help the students to become perfect with the office related routine and can learn from top to bottom level of management skill. You can learn the laws, accounting. Because finance is the backbone of the company. Here you can learn the different skills of the office management related to the part of the business.

- Management and Organisational Behavior
- Executive Communication
- Marketing Management
- Business Accounts
- Managerial Economics
- Human Resource Management
- Business Mathematics
- Management Strategy
- Organisational Effectiveness and Change
- Factory and Stores Management
- Management of Information Systems
- Business Law
- Business Research Methods
- Economic Environment of Business
- International Financial Management
- Entrepreneurship and Small Business Management
- Database Management / E-commerce
- Advertising / Sales / Brand management
- International Marketing
- Project Work

Advanced Certificate in Office Management and Administration

This module will help you to become a good marketing manager and here you learn new techniques of marketing policies. Because after doing this course you will be on the key post of organization and marketing is the key of the business a good marketing executive needs a good command over languages and good business concept and a good managerial skill.

- Management and Organisational Behavior
- Executive Communication
- Marketing Management
- Business Accounts
- Managerial Economics
- Human Resource Management
- Business Mathematics
- Management Strategy
- Organisational Effectiveness and Change
- Factory and Stores Management
- Management of Information Systems
Diploma in Software Engineering

As we are living in the 21st century and we are completely depend upon the computer's because we are used to it as it is time consuming for this we have introduced the software engineering so that we can save our time and money we have introduced many languages in the field of computers by means of software where we can help the students to make new software by using different kinds of languages. The languages that we are using here are all the new computer languages.

1. Java Programming
2. Programming with C++
3. Web Designing using PHP/XML
5. Database Programming
6. Server Based Programming

Modules

- Introduction to Computers and Applications
- Introduction to Programming
- Digital Analog Circuits
- Programming in C Language
- Software Engineering
- Object Oriented Programming in C++
- System Analysis and Design
- Data Communication Networks
- Relational Database management system - Oracle
- GUI Programming in Visual Basic
- Microprocessor and Micro controllers
- Principles of Web designing - Dreamweaver and PHP
- Scripting languages - Java Script
- Microsoft SQL Server
- Server side programming - ASP and XML
- Programming in Java
- Computer Architecture
- Linux Administration
- Visual Basic.Net
- Group Project
Cyryx certificate III Courses

This course is generally design for the younger generations to know the skill and techniques of the work so that they can work very easily in the government offices and private organizations they are directly enroll to advance certificate level course after doing this course.

The eligibility to get enroll this course is as under:-
1) He She should complete the certificate two or equivalent, or
2) He She should attended grade 9 at a formal school registered in the Maldives, or
3) He She should attended grade 8 at a formal school registered in the Maldives and have completed at least 6 month of gainful employment, and passed a cyryx interview showing ability to use English language.

Preference is given to those with certificate II or Equivalent or who have attended the grade 9.
The candidate from schools other than those registered in the Maldives shall be evaluated on an individual basis, utilizing individual interviews to judge the candidate's ability to follow the course.

Certificate III in Information Technology

This course will help the students to work in the government organization and companies and private organizations after completion of this certificate you will be able to work on computer very easily because you will be learning many new things in the computer such as word processing in English and Dhivehi, Basic concept of hardware peripherals, spreadsheet solutions, creating and maintain simple databases, creating effective presentations, designing poster and advertisements for commercial use.

Not only this thing but we are also teaching the personal management which is the back bone of any institutions and it is the part of the organization which will help the student to become the perfect managers and can handle the managerial position in any organizations.

Modules

- Hardware and Peripherals Concepts
- Operating Systems
- Word processing in English
- Thaana Word processing
- Project Design I
- Public presentations
- Databases
- Spreadsheet solutions
- Graphic Design
- Personnel Management
- Project Design II
Certificate III in Cyryx Certified Administrator Systems

As the computers are becoming the backbone of the every organization and this course will guide you safely through this dynamic and fascinating subject. It will enable and help you for the real world demands of managing and troubleshooting Microsoft Windows Operating System Environments. This course will prepare you for CCAS certification a qualification of renowned, respect by IT professionals. This course will teach the students to solve the problems of the computers and can handle the hardware part of the computer where they can learn the different problem of the computers such as troubleshooting and running of computers programs and they will be a part of the IT department and they can work as a System Administrators.

Modules

- System Architecture
- Operating System Architecture
- Hardware Installation and Upgrading
- Operating system Installation and Upgrading
- Network Fundamentals
- Trouble Shooting
- Windows Network
- Server Configuration
- PC Performance and Maintenance
- Portable systems and external devices
- Project
Certificate III in Cyryx Certified Administrator Networks

DURATION
7 MONTHS

This course will help the students to learn the networking system where networking plays a big role and without networking the employees cannot work as everything is connected to the world and it will help the student how to become a network administrator. It will help the organization to save the budget and can help the organization to be in touch with the world and can know what is happening in the world so that they can plan their business strategic.

Modules

- Installing and Upgrading Computer Systems
- Enterprise Network Management
- LAN Installation and Administration
- Advance Enterprise Network
- Installation and Configuration of Internet Services
- WAN Network Installation and Administration
- Network Security
- Ethics and security in Information System
- Internetwork Trouble shooting
- Wireless Networks
- Special Project

Certificate III in Multimedia and Animation

DURATION
7 MONTHS

This course will help the students to learn how to make Graphic, Animation and Cartoon in 2D and 3D. This will help to make their own cartoon films by using sound editing and video. which will help them to make their carrier as Designer in Multimedia And Animation.

- Adobe Photoshop
- Adobe Illustrator
- Adobe Flash
- 3dsmax
- Adobe Premiere and Sound Forge
- Adobe After Effects
- Introduction to Maya
- Project
Certificate III IN Office Management & Administration

Every field needs a Manager and we can create a Manager by polishing their ability and talentless which help them to become the decision making people. Not only we can make manger but also help them how to use their ability and become a good decision maker. This course will help the students how to do the daily communication in office and make business plan and make business tactics which help them to become a good managers.

Modules

- Administrative Management
- Managing Meetings
- Developing Business Documents
- Managing Information systems
- Managing Payroll Systems
- Planning and Managing Conferences
- Recruiting, Selecting and Inducting Staff
- Working in Teams
- Managing Business Finances
- Creating Multimedia Presentations
- Project
Cyryx certificate II Courses

This course is generally designed for the younger generations to know the skill and techniques of the work so that they can work very easily in the government offices and private organizations. They are directly enrolled in the certificate III level course after doing this course. The eligibility to enroll in this course is as under:
1) He/She should complete the certificate I or equivalent, or
2) He/She should have attended grade 8 at a formal school registered in the Maldives, or
3) He/She should have attended grade 7 at a formal school and have completed at least 6 months of gainful employment, and passed a cyryx interview showing ability to use English language.

Preference is given to those with certificate I or Equivalent or who have attended the grade 8. The candidate from schools other than those registered in the Maldives shall be evaluated on an individual basis, utilizing individual interviews to judge the candidate’s ability to follow the course.

Certificate II in Information Technology

This course helps the students to learn the basic concepts of computers which include the hardware peripherals and software applications and input/output devices. Not only these things but also they will learn the daily communication in the office in both the languages such as English, Divehi where they can learn how to type the letter in Microsoft word and notepad where they can learn how to make the tables, reports and Microsoft PowerPoint and creating of reports.

- Windows Operating System
- Microsoft Word
- Microsoft Excel
- Microsoft Powerpoint
- Microsoft Access
- Corel Draw
- Personnel Management
- Accent SE

Certificate II in Graphics Designing

This course will help them to work as a Graphics Designer to prepare Logos, for big organization, prospectus, leaflets, magazines, and newspapers also they can start their own business as a Graphics Designers. They can also use the photo techniques which help them to become a good graphics designer.

- Introduction to Graphics Designing
- Corel Draw
- Adobe Photoshop
- Adobe Illustrator
Certificate II in Web Designing & Hosting

This course will help the students to become the professional web designer for the big organization where the course can be utilized and they can use their techniques to design their web site of the organization and can update the things now and then not only they can work for some organization but they can start their own firm by doing this course.

- HTML
- Macromedia Dream weaver MX
- Macromedia Flash MX
- Adobe Image Ready CS

Certificate I Courses

This course is generally design for the younger generations to know the basic skill and techniques of the work so they can work very easily in the government offices and private organizations they are directly enroll to get certificate II level course after doing this course The eligibility to get enroll this course is as under:-

1) He She should attended grade 7 at a formal school registered in the Maldives, or
2) He She should attended grade 6 at a formal school registered in the Maldives and have completed at least 6 month of gainful employment, and passed a cyrix interview showing ability to use English language.

Certificate I in Information Technology

This course helps the students to learn the basic concepts of computers. This course will help the students to learn the simple presentation in Microsoft power Point, and they will also learn how to make the documents which can be used in the office such as reports, and they can make the use of Microsoft Excel where they can prepare the duty schedules, timetable, and invoices.

- Windows Os
- Ms Word
- Ms Excel
- Ms Powerpoint
<table>
<thead>
<tr>
<th>Certificate in Computing - 1 month</th>
<th>Certificate in Java Script for Professionals - 2 months</th>
</tr>
</thead>
<tbody>
<tr>
<td>Introduction to computer hardware, peripherals and operating system, Microsoft Word and Excel, and Accen/Thaana typing.</td>
<td>Continues coverage of JavaScript including additional topics such as how to create control panels, keeping track of open windows and closing them, validating forms, creating forms using text fields, check box, radio buttons and form validation. Includes dynamically updated pages using inbuilt functions such as the Get_Date() and Get_Time() functions, converting current date into standard date format, Java and plug-ins. Java enabled property, and interconnecting Java and JavaScript.</td>
</tr>
<tr>
<td>Certificate in Office Package - 3 months</td>
<td>Certificate in HTML - for Beginners - 2 months</td>
</tr>
<tr>
<td>Introduction to Microsoft Office Package (Word, Excel, Powerpoint, Outlook, Explorer) including Windows operating system and Accen/Thaana typing.</td>
<td>Introduction to the Internet, the World Wide Web, Web Browsers, URLs, Hypertext Markup Language (HTML) and HTML documents, including HTML tools, codes and tags, images and image formats, color, and web page graphics, audio and video.</td>
</tr>
<tr>
<td>Certificate in Office Management - 3 months</td>
<td>Certificate in TCP/IP Internet Working and Connectivity - 2 months</td>
</tr>
<tr>
<td>Microsoft Office Package (Word, Excel, Powerpoint, Access, Outlook, Explorer) plus multimedia, Corel Draw 11 and Accen/Thaana typing.</td>
<td>Description of what the Internet is, how to surf/browse the Internet, sending &amp; receiving E-mails using SMTP, using File Transfer Protocol (FTP) to download and upload files, exploring entertainment available on the Internet, privacy and security issues, Transmission Control Protocol/Internet Protocol (TCP/IP), connectivity utilities, remote execution utilities, data transfer utilities, TCP/IP printing, and Internet performance monitoring and troubleshooting.</td>
</tr>
<tr>
<td>Introduction to the Internet, the World Wide Web, Web Browsers, URLs, Hypertext Markup Language (HTML) and HTML documents, including HTML tools, codes and tags, images and image formats, color, and web page graphics, audio and video.</td>
<td>Graphical User Interface (GUI) environment for VB.Net, .Net concepts, structure and new features, DNA model, object oriented programming (OOP) including inheritance, multi-threading and ADO concepts.</td>
</tr>
<tr>
<td>Certificate in TCP/IP Internet Working and Connectivity - 2 months</td>
<td>Certificate in MS SQL Server 7.0 Beginners - 2 months</td>
</tr>
<tr>
<td>TCP/IP Internet Working and Connectivity - 2 months</td>
<td>Relational Database Management Systems (RDBMS), Microsoft SQL Server 7.0 including Enterprise Manager, Query Analyzer, Server Profile and Server Service Manager plus English Query, Books Online, Client Networking Utility and import/export of data.</td>
</tr>
<tr>
<td>Certificate in Visual Basic.Net - 2 months</td>
<td>Certificate in MS SQL Server 7.0 Beginners - 2 months</td>
</tr>
<tr>
<td>Graphical User Interface (GUI) environment for VB.Net, .Net concepts, structure and new features, DNA model, object oriented programming (OOP) including inheritance, multi-threading and ADO concepts.</td>
<td>Relational Database Management Systems (RDBMS), Microsoft SQL Server 7.0 including Enterprise Manager, Query Analyzer, Server Profile and Server Service Manager plus English Query, Books Online, Client Networking Utility and import/export of data.</td>
</tr>
<tr>
<td>Certificate in MS SQL Server 7.0 Beginners - 2 months</td>
<td>Certificate in JavaScript - Beginners - 3 months</td>
</tr>
<tr>
<td>Relational Database Management Systems (RDBMS), Microsoft SQL Server 7.0 including Enterprise Manager, Query Analyzer, Server Profile and Server Service Manager plus English Query, Books Online, Client Networking Utility and import/export of data.</td>
<td>Fundamentals of JavaScript including operators and statements, loop structures, strings and arrays, browser objects, form elements and events, images and animation, hidden fields and cookies, and style sheets. Includes animation using JPEG images and slide shows, generating a pseudo-random number, creating rollovers, ways to improve the navigation of a website, combining an image map with a rollover, and Web objects including opening a window, scrolling, and opening and updating one window from another.</td>
</tr>
<tr>
<td>Certificate in JavaScript - Beginners - 3 months</td>
<td>Certificate in JavaScript - Professionals - 2 months</td>
</tr>
<tr>
<td>Fundamentals of JavaScript including operators and statements, loop structures, strings and arrays, browser objects, form elements and events, images and animation, hidden fields and cookies, and style sheets. Includes animation using JPEG images and slide shows, generating a pseudo-random number, creating rollovers, ways to improve the navigation of a website, combining an image map with a rollover, and Web objects including opening a window, scrolling, and opening and updating one window from another.</td>
<td>Continues coverage of JavaScript including additional topics such as how to create control panels, keeping track of open windows and closing them, validating forms, creating forms using text fields, check box, radio buttons and form validation. Includes dynamically updated pages using inbuilt functions such as the Get_Date() and Get_Time() functions, converting current date into standard date format, Java and plug-ins. Java enabled property, and interconnecting Java and JavaScript.</td>
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<td>Certificate in JavaScript - Professionals - 2 months</td>
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</tr>
</tbody>
</table>
**Application Form**

**Please Use Block Letters**

**Full Name:** (Mr./Miss./Ms.)

**Address:**
- Present:
- Permanent:

**Contact Numbers:**
- Office:
- Mobile:
- Home:
- Email:

**Date of Birth:**

**I.D. No**

**Parent/Sponsor/ Name:**

**Educational Qualifications (in brief):**

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**Courses offered**

<table>
<thead>
<tr>
<th>Diploma in Information Technology</th>
<th>Entry Criteria</th>
<th>Fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>GCE, IGCSE with SSC &quot;C&quot; in 3 Subjects (or) any other equivalent Certificate approved by MAB</td>
<td>Mfr 24,000.00</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Diploma in Software Engineering</th>
<th>Entry Criteria</th>
<th>Fees</th>
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<tbody>
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<table>
<thead>
<tr>
<th>Diploma in Office Management &amp; Administration</th>
<th>Entry Criteria</th>
<th>Fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>GCE, IGCSE with SSC &quot;C&quot; in 3 Subjects (or) any other equivalent Certificate approved by MAB</td>
<td>Mfr 24,000.00</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Diploma in Multimedia Technology</th>
<th>Entry Criteria</th>
<th>Fees</th>
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<tbody>
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</table>

<table>
<thead>
<tr>
<th>Advanced Certificate in Information Technology</th>
<th>Entry Criteria</th>
<th>Fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>GCE, IGCSE with SSC &quot;C&quot; in 3 Subjects (or) Certificate III Level(Approved by MAB)</td>
<td>Mfr 14,000.00</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Advanced Certificate in Multimedia Technology</th>
<th>Entry Criteria</th>
<th>Fees</th>
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<tr>
<th>Advanced Certificate in Office Management &amp; Administration</th>
<th>Entry Criteria</th>
<th>Fees</th>
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</table>

**MAB Approved Courses**

<table>
<thead>
<tr>
<th>Certificate III in Office Management &amp; Administration (Advance in Office Management)</th>
<th>Entry Criteria</th>
<th>Fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>After Grade 9 (or) any other equivalent certificate approved by the MAB</td>
<td>Mfr 7,000.00</td>
<td></td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Certificate III in Information Technology (Cyrix)</th>
<th>Entry Criteria</th>
<th>Fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>After Grade 9 (or) The Certificate III in Information Technology (Cyrix) (or) any other equivalent certificate approved by the MAB</td>
<td>Mfr 7,000.00</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Certificate III in Multimedia &amp; Animation</th>
<th>Entry Criteria</th>
<th>Fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>After Grade 9 (or) The Certificate III in Multimdia &amp; Animation</td>
<td>Mfr 7,000.00</td>
<td></td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Certificate III in Cyrix Certified Administrator Networks</th>
<th>Entry Criteria</th>
<th>Fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>After Grade 9 (or) The Certificate III in Cyrix Certified Administrator Networks (or) any other equivalent certificate approved by the MAB</td>
<td>Mfr 7,000.00</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Certificate III in Information Technology (Certificate in Office Management)</th>
<th>Entry Criteria</th>
<th>Fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>After Grade 9 (or) The Certificate III in Information Technology (Certificate in Office Management) (or) any other equivalent certificate approved by the MAB</td>
<td>Mfr 7,000.00</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Certificate II in Graphics Designing</th>
<th>Entry Criteria</th>
<th>Fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>After Grade 8 (or) The Certificate II in Graphics Designing</td>
<td>Mfr 3,000.00</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Certificate II in Web Designing and Hosting</th>
<th>Entry Criteria</th>
<th>Fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>After Grade 8 (or) The Certificate II in Web Designing and Hosting</td>
<td>Mfr 3,000.00</td>
<td></td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Certificate I in Information Technology</th>
<th>Entry Criteria</th>
<th>Fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>Basic Course in Computing (Attended Grade 9)</td>
<td>Mfr 1,000.00</td>
<td></td>
</tr>
</tbody>
</table>

**Short Term Courses**

<table>
<thead>
<tr>
<th>COURSE NAME</th>
<th>Modules</th>
<th>Fees</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Basic Certificate in Computing</td>
<td>PC Hardware parts, Windows XP, Intro to Ms Word, Intro to Ms Excel &amp; Access SE</td>
<td>Mfr 800.00</td>
<td>1½ Months</td>
</tr>
</tbody>
</table>

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*Note: Kindly submit this application form along with your academic certificates with one copy of your stamp size photo.*

*Apply School Stamp on the Application form from your school for MAB courses with one copy of your stamp size photo.*
TERMS AND CONDITIONS FOR ENROLLMENT

Enrolling for a course at the Cyryn constitutes a binding agreement on the student to follow the course and pay the full/Installment tuition fees.

All declarations made in applications for admission are accepted in good faith. Any false declaration about qualifications or age, or failure to produce documentary evidence of entry qualifications, may render the student liable to exclusion from the course to which he/she has been admitted. In such cases, a student will not be entitled to any refund of fees but will be allowed to transfer to another course offered by the institution, for which he/she meets the entry criteria.

The course fees are only refundable if an application has not been accepted or if the course for which an application is made will not run for whatever reason.

Students who are late in starting their course will not be entitled to any refund of, or reduction in, course fees: this also applies to all the courses for which they have been enrolled.

If a student is required to leave the course for poor attendance, misconduct or because of any breach of law, course fee paid will not be refundable.

The course fees are payable in full or Installments basis before a student starts their respective courses. Courses fees or deposits paid are only refundable if the following conditions are met.

The students has informed institutions in writing about his/her inability to start the course, at least 3 days prior to the commencing date of the course.

Course Fee will be refunded in full under the following circumstances:

If a student, who has paid for a semester installment, decides to withdraw from the course prior to the commencement of the course, and informs the management in writing 3 days prior to the commencement of the course, the student will be eligible for a full reimbursement of the course fee. However, the registration fee will not be reimbursed.

Course fee will not be refunded under the following circumstances:

Any student, who is dismissed from the course due to misconduct and has shown no improvement after repeated warnings will not be eligible for any reimbursement.

Any student, who withdraws from the course voluntarily after commencing the course, the course fee or the remaining balance will not be reimbursed as it's a great loss for Cyryn, and the place cannot be given to any other student after the course starts.

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Parent Signature

Applicant's Signature

<table>
<thead>
<tr>
<th>FOR OFFICE USE ONLY</th>
<th>Payment Details</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Application Received (date):</strong></td>
<td><strong>1st Inst</strong></td>
</tr>
<tr>
<td><strong>Result of Application:</strong></td>
<td><strong>2nd Inst</strong></td>
</tr>
<tr>
<td><strong>Approved by:</strong></td>
<td><strong>3rd Inst</strong></td>
</tr>
<tr>
<td><strong>Date:</strong></td>
<td><strong>4th Inst</strong></td>
</tr>
<tr>
<td><strong>Reg. No.:</strong></td>
<td></td>
</tr>
<tr>
<td><strong>Starting Date:</strong></td>
<td></td>
</tr>
<tr>
<td><strong>End Date:</strong></td>
<td></td>
</tr>
<tr>
<td><strong>Batch No:</strong></td>
<td></td>
</tr>
<tr>
<td><strong>Certificate issued:</strong></td>
<td><strong>Yes/No</strong></td>
</tr>
</tbody>
</table>
The information given in this publication is intended as a general guide. Cyrix Computer Training Centre reserves the right to vary or modify the course, fees and programmes on offer in this publication according to available resources and without prior notice.

All information contained in this publication was correct at time of printing.