

HINT[®]

SHAPING THE FUTURE IN IT



HARDWARE



NETWORKING



SOFTWARE



CYBER SECURITY



E-ACCOUNTING



PROSPECTUS

Mission

“Effective participation in National reconstruction through technical upgradation & developing youth for self-employment through capacity building.”

Vision

The vision of HINT is student development through innovative & interactive approaches.

WHY HINT ?

हिन्ट ही क्यों?



Training Guided by Mentors having 20+ years of IT Industry Experience.

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Best Academic & Advisory Board of persons having lifetime experience in education.

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Innovative teaching methodology.

vR kkaud , oauokkj; qv v/; k u i zky hA



Time to time Seminars by working IT-Professionals.

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Digital Study Material.

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On Job training to students with working professionals in different IT industries.

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Latest and updated training and Placement through Campus.

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Weekly Theory & Practical Test Series.

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Industrial Training in IT industry.

vkZ/h b. MLVhaab. MLV y Vka A



Advance component level Laptop, Desktop & Server Motherboard repairing on Imported BGA Rework station.

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Personality Development, English Speaking, Brain Mapping Classes.

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Unlimited practical hours & field training with working professionals.

vHk dsfy, vl hfer l e; , oafda i kkskuy d sLkFk QHVMVka A



An ISO 9001:2000, 14001:2004 and 18001:2007 certified company.

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Online examination center for CISCO, Microsoft, Sun, IBM, HP, CompTIA & other international level exams.

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About us

We would like to introduce our-self as a Rajasthan's pioneer IT education institute, with diverse interest. HINT – Hardware Institute of Network Technology, which is one of the Rajasthan's premier information enabling institute leveraging its 10 Years of expertise in IT-Hardware & Networking technology solutions. With as many as 3.2 million jobs in the IT industry over the next three years in companies across virtually all sectors – be it Banking & Finance, Retail or Hospitality, Media or Manufacturing or even healthcare - now require an IT specialist. As on date, huge gap exist, this has to be met by the young professionals. This great career opportunity is under exposed and needs to be popularized so that young people opt for new openings rather than going in for already over-exposed careers. So keeping this in view HINT has taken an initiative to disseminate information regarding the vast career opportunities in IT and expects your endorsement for the same for your esteemed institute. HINT is committed to embracing an inclusive quality assurance culture, and has developed a number of policies and procedures to ensure that our courses and services are the highest quality in the IT education and training industry.

Quality Assurance

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Complete Wi-Fi Campus

HINT centers are fully Wi-Fi backed by Broadband Internet, so that students can explore the world of internet at high speed.

PD and Communication Skills

Being aware of the fact of tough competition in every field, special sessions are arranged frequently for the students to equip them with the skills of communication and presentation. It helps the students to develop confidence & improve their time management skills.

Seminars and Workshops

Issues of current interest in the field of Technologies of Computer Hardware, Networking and Software are the theme of the seminars and the workshops organized by the respective HINT Centre. It helps them transcend the narrow confines of a laid down syllabus. Speakers familiar with the industry are invited to address these sessions.

Special Features of Learning at HINT

- Small class sizes, promoting an interactive atmosphere with fellow students and lecturers.
- Excellent levels of academic support.

- Continuous assessment system used throughout all training in order to better prepare for end of modules examinations by learning in a progressive manner.
- Career-based training aligned closely with developments and changes in the global IT industry.
- After-care academic tutorial support provided by lecturers outside class time, and class demonstrators used in practical lectures to help more students understand lab demonstrations.

General Facilities at HINT

- Thousands of E-Books with fast internet speed
- Around 5000 Sq. Feet of carpet area
- Wireless Internet access
- Supportive learning environments with innovative and creative technology
- Fully equipped computer labs with servers and routers
- State-of-the-art lecture rooms & Practical Labs
- On job training facility for all students

HINT Library and Test Room

The library and information service at HINT incorporates resources covering all the main IT areas and schools of thought, reflecting the academic focus of the Institute. The library contains a growing collection of online and actual resources on a variety of subjects, including:

- Computer Hardware & Networking
- Network Management and Security
- Operating System & Programming
- Cyber Security
- Systems Analysis and Design
- Web design and Development
- Artificial Intelligence
- IT Project Management
- Vendors Books (Microsoft, Cisco and Red Hat) etc.
- Computer Journals (Magazines)

Accreditation

The Hardware Institute of Network Technology (HINT) is accredited by the following globally renowned accreditation and awarding bodies:

- Microsoft Silver Partner
- ISO 9001:2000, 14001:2004, 18001:2007
- Pearson VUE
- Rajasthan Knowledge Corporation Limited (RKCL)
- Karnataka State Open University (KSOU)
- Virtual Education Trust (VET)

Facilities

@HINT

@Others

Student Development Programme

Our Student Services Department (SSD) offers a range of workshops and seminars throughout the academic year relating to such relevant subjects as stress management, study skills, communication skills and exam techniques.



N/A

Accommodation and Transport Service

This service is mainly used by our outsider students. We can provide home stay accommodation along with other students, which suits your needs and special requests.



Available on Chargeable basis

Extra Curricular Activities

Extra curricular activities play an important role in student's life. Frequently culture activities like debate. Quiz competition, Educational Games, Picnic, Customer and Software handling are organized to boost student's interest. Further periodical seminar are addressed by leading professionals.



N/A or Once or Twice a Year

Online Exam Center for Pearson VUE

Authorized Online exam center for many national & international Vocational Exams like CISCO, Microsoft, Android, Apple, IBM, AT&T, C++, Citrix, CompTIA, EC-Council, Infosystems Limited, Juniper, LSAT-India, Novell, Oracle, Vmware based exams.



N/A

Unlimited Practical Hours / Field Training

The additional unlimited practical hours help the student to practice individually on the computers for technical richness and become 100% self confident on troubleshooting of various kinds of problems.



N/A

Labs / On Job Training

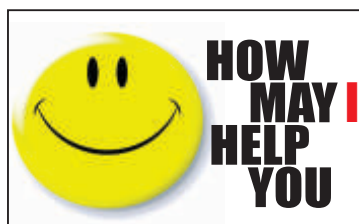
Fully equipped labs with Dual CPU Server and client computers, CISCO Routers and Manageable Switches. The sessions at the labs are designed in such a way that the students get more practical knowledge and enhance their ability for problem solving.



N/A

Friendly Student Coordinator

HINT has a friendly student coordinator to whom students can approach or discuss any problem without any hesitation. Coordinator is always available to guide the students and see that their problems are properly attended.



N/A

Free Career Guidance

HINT is committed to provide a free, learner-centred guidance and information service to our students, which is confidential, impartial, flexible and courteous.



N/A

N/A = Not Available



I-NET SECURITY

I-Net Security is a program specially designed by HINT for all those students who want to do something advance in their field. The main motto of this training is to develop a student in such a way that they can face any kind of computer related problems with full confidence. This training consists of Four Modules: First module covers advance hardware, Second module covers advance networking, Third module covers advance software and Fourth module covers advance cyber security. The various modules of this training includes on job training through which students can learn many things in a real environment. After the completion of this training students can feel the power of IT Knowledge which they get from HINT and make their career successful.

COURSES

MODULE 1:

ADVANCE COMPUTER HARDWARE CERTIFICATIONS

Basic Computer Hardware, Computer Hardware Tools, Assembling & Disassembling, Operating System Installation, File System (FAT/NTFS/VFAT), Drivers Installation, Application Software Installation, Direct X Introduction, Devices Installation, Peripherals Configuration, Booting Process, Hardware Profile, Desktop Management Tools, Virus Removal, Data Recovery, Secure PC from threats, Laptop Repairing, Motherboard (Desktop, Laptop and Server) Repairing through BGA Machine, Desktop Repairing, SMPS Repairing, UPS Repairing, Printer Repairing, OS Troubleshooting, Secure PC from threats

MODULE 2:

ADVANCE COMPUTER NETWORKING CERTIFICATIONS

Computer Networking & its types along with uses, Range & structure of various Networks, Networking Cables, Hardware, Topologies, Planning, Network OS & Protocols, Resources Sharing, IP Address (IPv.4 & IPv.6), Networking Tools, Project 802, Troubleshooting & Fault Finding on Network & NOS, Introduction, & Implementation of Wi-Fi Network, Networking Commands, Cloud Computing, How to configure Cloud Network, Windows Server 2012 with virtualization, Cisco based Certification like CCNA (Routing & Switching, Security), CCNP-Security, Linux based Certification like RHCE.

MODULE 3:

ADVANCE COMPUTER SOFTWARE CERTIFICATIONS

Introduction, Installation, Concepts, Methodology, User interface, Working, Tools, Compilations, Error Detection, Testing, Error-Handling, Debugging of Various Programming Languages and platforms in details like C & C++, .NET (ADO & ASP), Java, Oracle, PHP along with related Certifications (.Net, Java, Oracle, PHP, SQL, Certification (As per given online Exams*)).

MODULE 4:

ADVANCE CYBER SECURITY CERTIFICATIONS

Concepts, Threats, Methodology, Tools, Countermeasures, Pen Testing of Cyber Security, Footprinting, Scanning Networks, Enumeration (NetBIOS, SNMP, UNIX/Linux, LDAP, NTP, SMTP, DNS), System Securing, Trojans and Backdoors, Viruses and Worms, Sniffers, Social Engineering, Denial of Service, Securing Sessions, Web servers, Web Applications and Wireless Networks, SQL Injection, Evading IDS, Firewalls and Honeypots, Buffer Overflow, Cryptography, Encryption Algorithms, Tools, Public Key Infrastructure, Email Encryption, Disk Encryption, Attacks, Cryptanalysis Tools, Penetration Testing and Tools.

* Fees for Online Exam will be as per norms of the Certification Vendors (Microsoft, Sun, Oracle, PHP etc.)

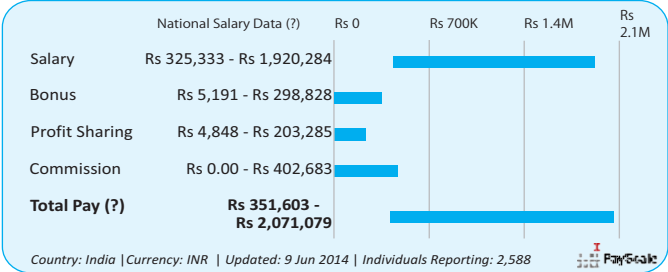
JOBS

IT Manager | IT Coordinator | Sr. IT Security Manager | Data Quality Manager
IT Support Specialist | Computer System Manager | Desktop Support Specialist

INFORMATION TECHNOLOGY (IT) MANAGER'S SALARY (INDIA):

An Information Technology (IT) Manager earns an average salary of 899,590 per year. People in this job generally don't have more than 20 years' experience. The skills that increase pay for the most are Project Management and Unix.

NOTE: Students may complete this advance training along with B.Sc.-IT under Dual Qualification Program available only at HINT.



HARDWARE



Computer hardware is the combination of different physical parts of a computer. The professionals associated with the discipline of research of computer hardware are known as Hardware Engineers. They also design and supervise the process of manufacturing and installation of hardware. Presence of Indian and foreign IT majors in the country has created a lot of scope for youths in this sector. Recent surveys have revealed that the electronics and hardware sector in India is expected to grow above the \$60 billion. Computer Hardware is projected to be one of the fastest growing occupations. A Hardware professional can find employment in public and private sector. Hardware developing companies are the favorite place for most of the Hardware Engineers. They can seek to be employed in corporate houses, industries, public sector undertakings. All public and private sector banks, financial institutions, school and collages also require the service of Hardware experts. Besides they can be self-employed by starting their own Hardware assembling firm. One can also run consultancy to develop hardware according to the requirements of the clients. Teaching in technical educational institutions is also a very good option.

COURSES

Computer Hardware Engineer

Computer Hardware Components & Tools, Assembling & Disassembling of Desktops, Laptops & Server PCs, Operating System Installations (Windows 7, Windows 8.1, Windows Server 2012, Linux, Suse, etc.), Various kinds of Drivers Installations like VGA, Sound, LAN, Various Add-On Cards etc. Application Software Installation, Understand and Concept of Boot Process of Windows Operating Systems, Identification and diagnose various problems caused by Virus, Worms, Spyware, Malicious Codes, Trojan Horse and their types, Data Recovery from Hard Disk, Pen Drives and any other removable devices, How to secure PC from threats, Troubleshoot various problems related to Operating Systems and Boot process.

Advance Computer Hardware Engineer

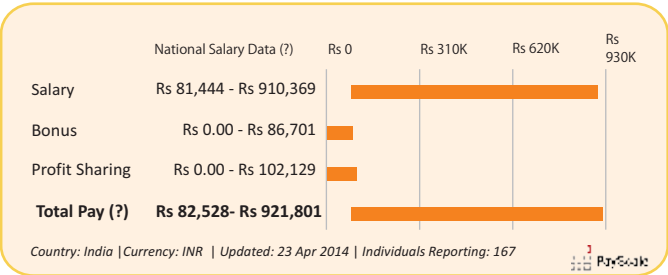
Basic & Digital Electronics, Fault Finding and Repairing of Desktop, Laptop and Server's Motherboard through BGA Machine, Troubleshoot and repairing of various components like all kinds of power supply and adaptors, system units, notebooks, ultrabooks, laser printer. Analyze all kinds of technical issues related to computer hardware and operating systems, also resolve such technical issues as soon as possible, increase the uptime of machines upto 100%. Development of analytical, problem solving, decision making, team building skills in such a way that a Hardware Engineer in such a way that he can be able to increase the productivity of the organization.

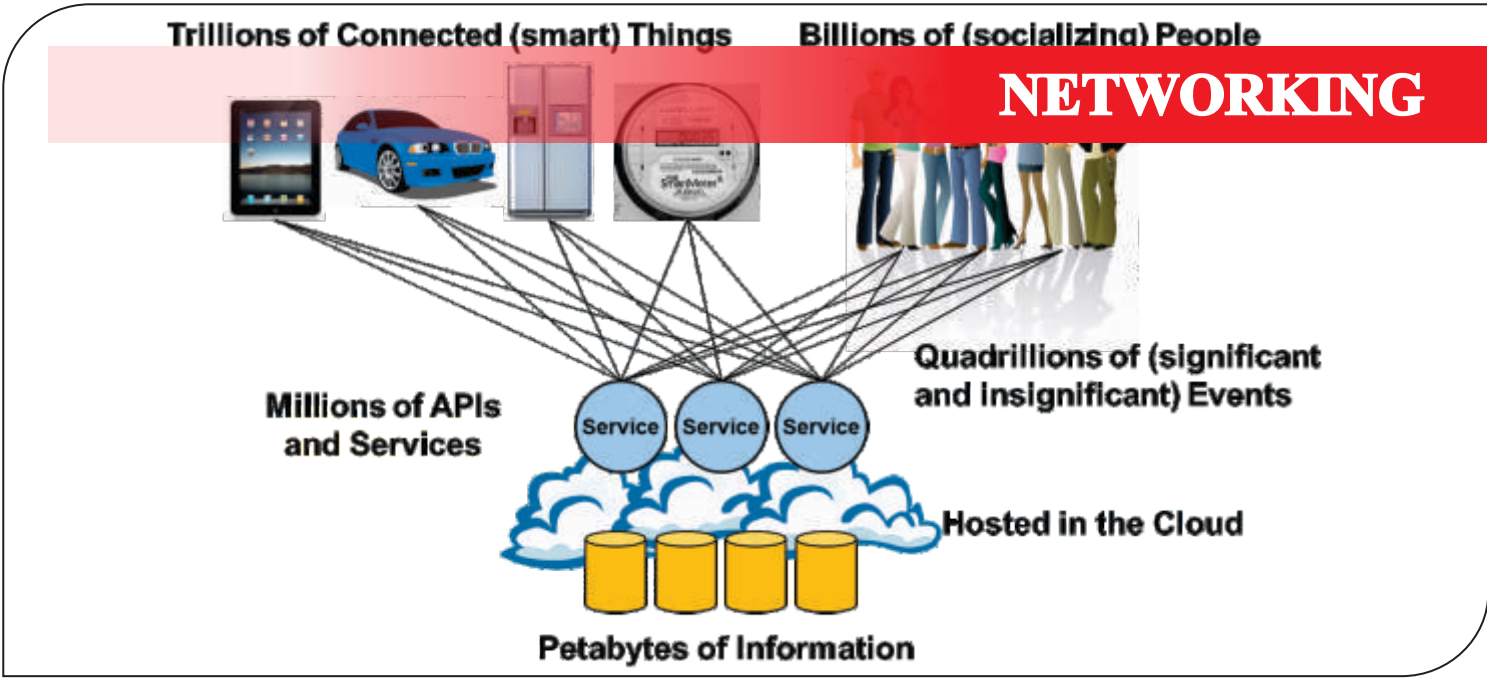
JOBS

Hardware Installation Engineer | Hardware Engineer | Desktop Support Engineer
Laptop Support Engineer | Hardware Technician | Customer Support Engineer

HARDWARE ENGINEER'S SALARY (INDIA):

The average pay for a Hardware Engineer is Rs. 213,820 per year. Skills that are associated with high pay for this job are verilog and Board Design / Debug. Experience strongly influences salary for this job. Most people move on to other jobs if they have more than 10 years' experience in this field.





Networking involves linking a group of two or more computer systems for the purpose of sharing information and data. The professionals associated with the discipline of research and developments of computer network are known as Networking Engineers. Computer networking is one of the best and "hottest" career fields available today. Salaries for Networking positions depend on many factors such as the hiring organization, local market conditions, a person's experience and skill level, and so on. Career in Network Engineering is highly rewarding considering the present status of information technology. In the public sector agencies the starting salaries of Hardware and Networking experts are Rs 8,000 to Rs 12,000. However private sector salary is quite higher. Besides salary, there are several perks available to employees. Remuneration of a Hardware and networking expert may reach up to Rs 50,000 to Rs 60,000 depending upon qualification and experience. Those who are running private consultancy also have good returns.

COURSES

Computer Network Engineer

Computer Networking, Uses of Networks and its types, Range, Structure and Media, Networking Cables, Hardware, Network Topologies, Planning, Network Operating System & Protocols, Resources Sharing, Both versions of IP Address IPv.4 & IPv.6, Project 802, Use of various Networking Tools, Introduction of Wi-Fi Network, Troubleshooting of Cables & configured Protocols, Fault Finding on Network, Troubleshooting of Protocols, Implementation of Wi-Fi, Important Networking Commands, Troubleshooting related to Network Operating System (NOS), Cabling, LAN Adapters, IP Address, Software Firewall, Services, Secure Network from threats.

Advance Computer Network Engineer

MCSE- Microsoft Certified Solution Expert:

- 1. Server Infrastructure
- 2. Private Cloud
- 3. Messaging

CCNA - Cisco Certified Network Associate - Security

CCNP - Cisco Certified Network Professional - Security

RHCE - Red Hat Certified Engineer

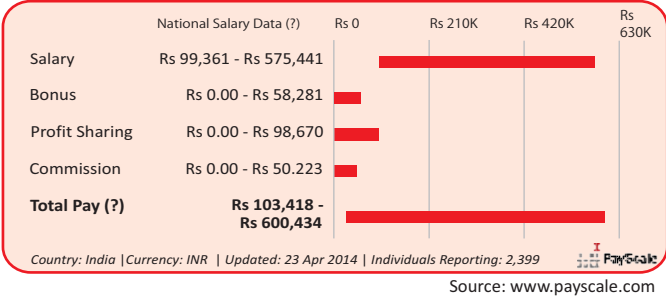
High level Troubleshooting related to Active Directory of Windows Servers 2012, Virtualization, Remote Administration, Virtual Private Network, Networking Services and protocols, Network Devices like Routers, Switches, WAN, Wireless Routers, E-mail Servers etc.

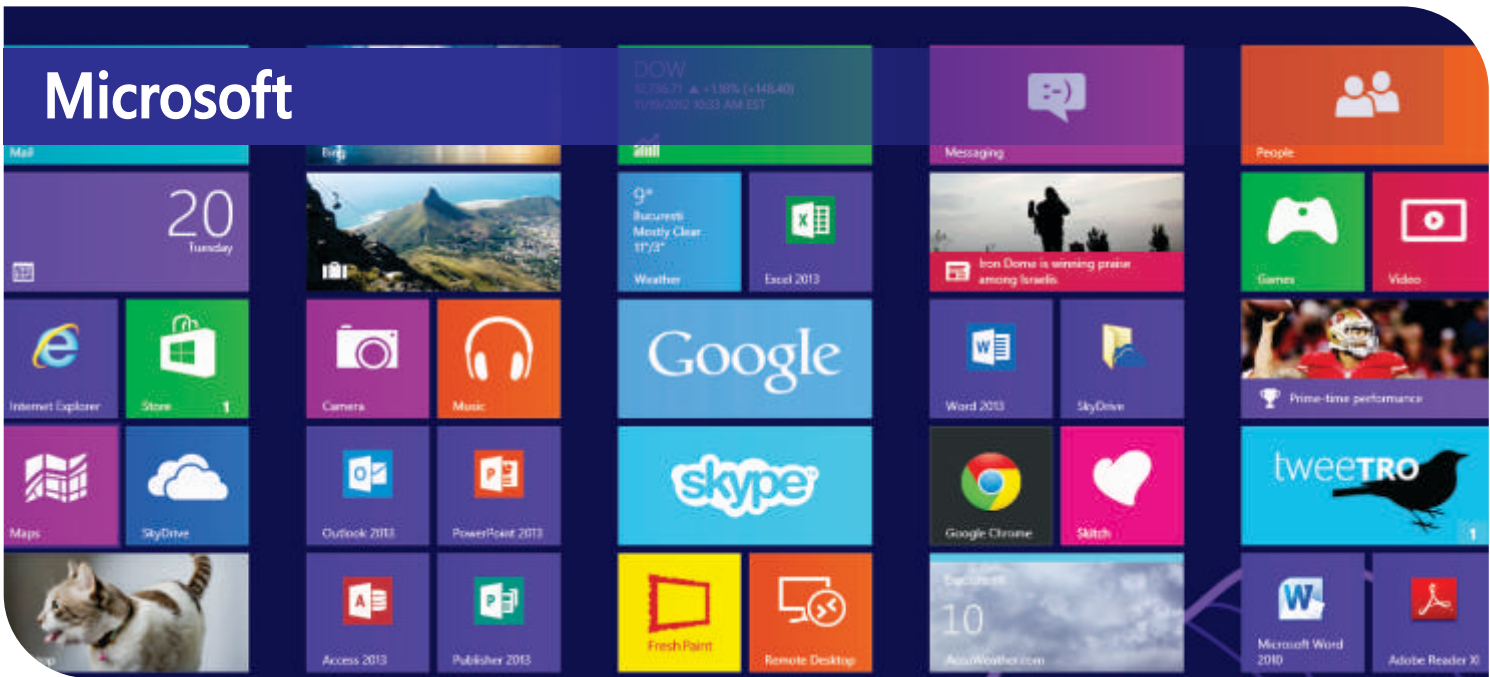
JOBS

Network Installation Engineer | Network Engineer | Network Administrator
Wi-Fi Support Engineer | Computer Network Technician | Customer Support Engineer

NETWORK ENGINEER'S SALARY (INDIA):

A Network Engineer earns an average salary of Rs 240,530 per year. Experience strongly influences income for this job. A skill in Switching and Routing is associated with high pay for this job. Most people move on to other jobs if they have more than 10 years' experience in this field.





Microsoft Corporation is an American multinational corporation headquartered in Redmond, Washington, that develops, manufactures, licenses, supports and sells computer software, consumer electronics and personal computers and services. Its best known software products are the Microsoft Windows line of operating systems, Microsoft Office suite, and Internet Explorer web browser. Its flagship hardware products are Xbox game console and the Microsoft Surface series of tablets. It is the world's largest software maker measured by revenues. It is also one of the world's most valuable companies.

Microsoft Certification not only recognize and validate your real-world skills. Choose a certification track that matches your current or desired job role. Earning a Microsoft certifications demonstrates your expertise with Microsoft products and platforms, your job-related experiences, and your technical problems-solving skills. Microsoft certifications are continually evaluated and updated to ensure their relevancy in the marketplace. This not only helps you stay up-to-speed on the latest Microsoft technologies and platforms but show-case your skills and value on the job. Make Microsoft certification a valuable part of your career path. Whether you are new to technology, changing jobs or a seasoned IT professional.

COURSES: MCSE: Microsoft Certified Solutions Expert

MTA (Microsoft Technology Associate- IT Infrastructure)	MCSE (Microsoft Certified Solutions Expert) along with MCSA (Windows Server 2012: Server Infrastructure)
98-349: Windows Operating System Fundamentals	70-413: Designing & Implementing a Server Infrastructure
98-365: Windows Server Administration Fundamentals	70-414: Implementing an Advance Server Infrastructure
98-366: Networking Fundamentals	
98-367: Security Fundamentals	
MCSA (Microsoft Certified Solutions Associate) (Windows Desktop)	(Windows Server 2012: Private Cloud)
70-687: Configuring Windows 8.1	70-246: Monitoring & Operating a Private Cloud with System Center 2012
70-688: Supporting Windows 8.1	70-247: Configuring & Deploying a Private Cloud with System Center 2012
(Windows Server 2012)	(Windows Server 2012: Messaging)
70-410: Installing & Configuring Windows Server 2012	70-341: Core Solutions of Microsoft Exchange Server 2013
70-411: Administering Windows Server 2012	70-342: Advance Solutions of Microsoft Exchange Server 2013
70-412: Configuring Advance Windows Server 2012 Services	

JOBS

IT Manager | System Analyst | Sr. Technical Support Engineer
Sr. System Engineer | System Administrator | System Engineer | Support Technician

INFORMATION TECHNOLOGY(IT) MANAGER'S SALARY (INDIA):

An Information Technology (IT) Manager earns an average salary of Rs 878,651 per year. People in this job generally don't have more than 20 years' experience. A skill in Project Management is associated with high pay for this job.

	National Salary Data (?)	Rs 0	Rs 700K	Rs 1.4M	Rs 2.1M
Salary	Rs 310,503 - Rs 1,881,346				
Bonus	Rs 5,804 - Rs 296,838				
Profit Sharing	Rs 4,932 - Rs 197,425				
Commission	Rs 0.00 - Rs 389,776				
Total Pay (?)	Rs 345,013 - Rs 2,054,939				

Country: India | Currency: INR | Updated: 7 May 2014 | Individuals Reporting: 2,745



Cisco Systems, Inc. (Cisco), designs, manufactures, and sells Internet protocol (IP)-based networking and other products related to the communications and information technology (IT) industry and provide services associated with these products and their use. Its products are installed at enterprise businesses, public institutions, telecommunications companies, commercial businesses, and personal residences. Cisco certification salary surveys show consistent gains in compensation among professionals who invest time mastering the networking company's technology. Cisco's own research indicates that certified professionals often earn as much as 10 percent more than peers without Cisco credentials working in similar routing and networking jobs. According to company officials, Professionals can earn highly specialized versions of each certification, validating their expertise in niche areas such as: **Network design, Routing and Switching, Voice, Wireless, Service provider Operations, System architecture.** The demand for IT workers with Cisco certifications often outstrips the supply. At many large employers, where IT and networking roles have been brought in-house, hiring managers often rely on industry certifications to verify a job seeker's skills and expertise. Because most Cisco certifications stack over time, professionals can often divulge their tenure in the industry just by revealing their highest certification level.

COURSES

CCNA Security (640-554 IINS)

- ◆ Common Security Threats
- ◆ Security and CISCO Routers
- ◆ AAA on Cisco Devices
- ◆ IOS ACLs
- ◆ Secure Network Management
- ◆ Secure Network Reporting
- ◆ Common Layer 2 Attacks
- ◆ Cisco Firewall Technologies
- ◆ Cisco IPS and VPN Technologies

CCNP Security

- ◆ Implementing Cisco Secure

- Access Solutions (300-208 SISAS)
- ◆ Implementing Cisco Edge Network Security Solutions (300-206 SENSS)
- ◆ Implementing Cisco Secure Mobility Solutions (300-209 SIMOS)
- ◆ Implementing Cisco Threat Control Solutions (300-207 SITCS)

CCIE Security (350-018, Written Exam)

- ◆ Infrastructure and Connectivity
- ◆ Communications and Network
- ◆ Security Protocols
- ◆ Application & Infrastructure Security
- ◆ Threats, vulnerability analysis and

Mitigation

- ◆ Cisco Security products
- ◆ Features and Management
- ◆ Cisco Security Technologies & Solutions
- ◆ Security Policies & Procedures, Standards

CCIE Security (350-018, Lab Exam)

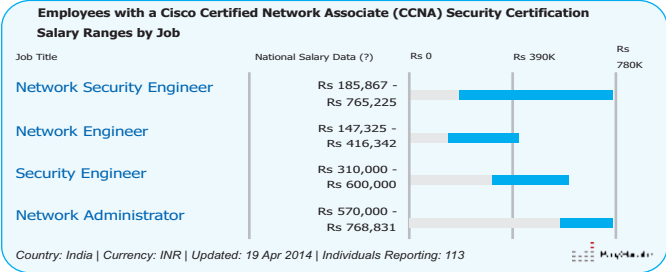
- ◆ System Hardening and Availability
- ◆ Threat Identification and Mitigation
- ◆ Intrusion Prevention & Content Security
- ◆ Identity Management
- ◆ Perimeter Security and Services
- ◆ Confidentiality and Secure Access

JOBS

Network Administrator | Network (Systems) Engineer | Network (Service) Technician
Network Programmer/Analyst | Network Systems Manager | Information Systems Manager

NETWORK ADMINISTRATOR'S SALARY (INDIA):

A Network Administrator earns an average salary of Rs 425,500 per year. Experience strongly influences income for this job. A skill in Switching and Routing is associated with high pay for this job. Most people move on to other jobs if they have more than 10 years' experience in this field.

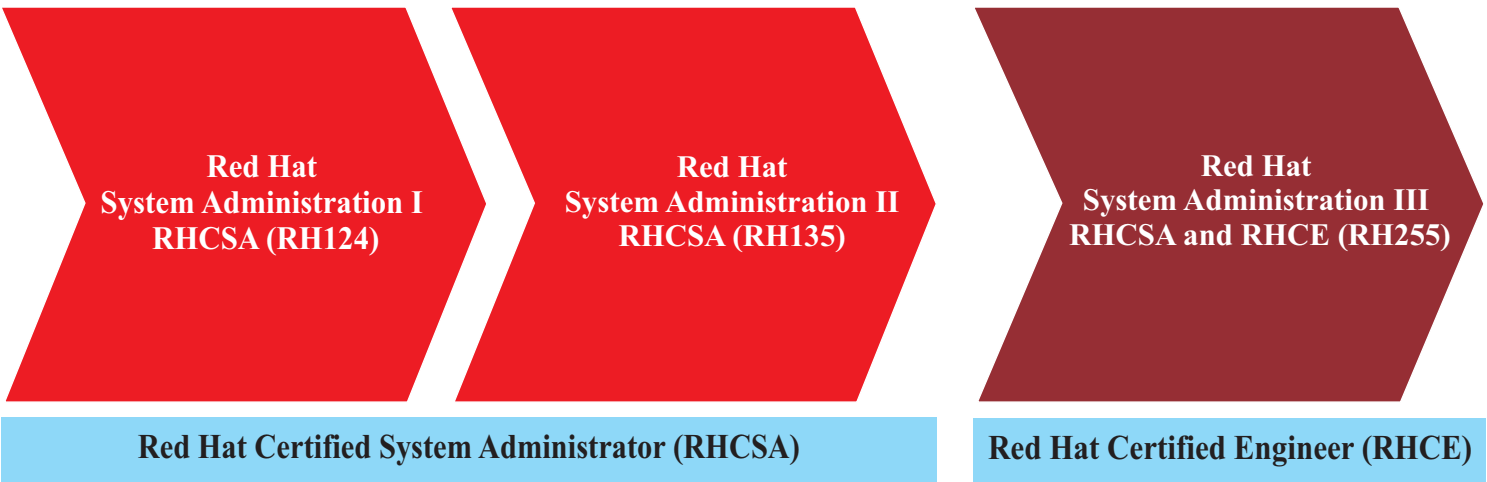


Source: www.payscale.com

RED HAT

Red Hat, Inc. is an American multinational software company providing open-source software products to the enterprise community. Founded in 1993, Red Hat has its corporate headquarters in Raleigh, North Carolina with satellite offices worldwide. Red Hat has become associated to a large extent with its enterprise operating system Red Hat Enterprise Linux and with the acquisition of open-source enterprise middleware vendor JBoss. Red Hat provides operating system platforms, middleware, applications, management products, and support, training, and consulting services. Red Hat creates, maintains, and contributes to many free software projects and has also acquired several proprietary software packages and released their source code mostly under the GNU GPL while holding copyright under a single commercial entity and selling user subscriptions. As of June 2013, Red Hat is the largest corporate contributor to Linux. Red Hat certification programs validate people's technical skills and knowledge. Organizations hiring employees, contractors, and consultants can look to Red Hat certifications as an input into hiring, assignment, promotion, and other management decisions. Similarly, individuals who earn these certifications benefit by having official, impartial validation of their skills and knowledge.

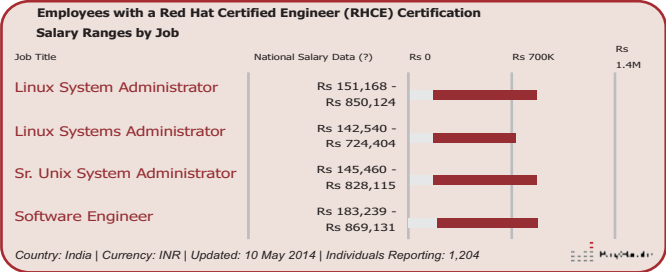
COURSES



JOBS

Linux Administrator | Linux Systems Engineer | Linux Service Technician
Linux Systems Administrator | Linux Server Manager | Sr. Linux Analyst

LINUX SYSTEM ADMINISTRATOR'S SALARY (INDIA):
The average salary for a Linux System Administrator is Rs 301,691 per year. Skills that are associated with high pay for this job are VMware ESX and Virtualization. Experience strongly influences income for this job. People in this job generally don't have more than 10 years' experience.



.NET / PHP / JAVA / ORACLE



COURSES

ASP.NET

.NET Framework Architecture, .NET Development Environment, Creating ASP.NET Applications using web forms, Creating user Interface, ASP.NET Server Controls, Validation Controls, Custom Controls, ASP.NET State management & Caching, Responding to the events, Navigation Between web forms, Master pages and themes, Creating and hosting web services, WCF, Testing & debugging web application, Data Binding, ASP.NET Data Access, XML Data Access, Web Parts Controls, LINQ, Profile and localization, Maintaining Security using, authentication & authorization, AJAX, Deploying web applications.

PHP

Overview of the PHP (Introduction of different Web Technology, What is PHP, How PHP Works, Summary), Setting up and Installing PHP (Installing Apache http server, Installation of PHP, Introduction, History, Web Brower, Web Server, Xampp, Installation and Configuration files. Summary), HTML, CSS & JavaScript (Basic of HTML, CSS and JavaScript, Summary), PHP (Syntax, Variables, String, Operators, If...Else, Switch, Arrays, While Loops, For Loops, Functions, Forms, \$_GET, \$_POST, Advanced, Date, Include, File, File Upload, Cookies, Sessions, E-mail, Secure E-mail, Error and Filter.

CORE JAVA

Introduction to JAVA, Programming concepts of Basic Java, Language Features, Data Types, Variables, Control Statements, OOPS Concepts, Writing your own Java Classes, Object and Classes, Inheritance and Polymorphism, Java Arrays and Strings, Wrapper classes, Packages and Interfaces, Exception Handling,

Multithreading, Nested Classes, Reflection API, Java Annotation, Applets Programming, Graphics, Abstract Window Toolkit (AWT), Event handling, Streams and File IO, Serialization.

ADVANCE JAVA

Generics, Collections Framework-Lists, Sets, Map, Queues, Utility Classes: Arrays, Collections. Networking-Sockets, Multicast Socket, Ports, Internet addressing, URL, TCP/IP, UDP, Datagrams, URL-Connectio. Java Database Connectivity (JDBC)-JDBC Drivers, Connectivity with MySQL and Oracle, Statement, PreparedStatement, Batch Processing, Transaction Management, Remote Method Invocation (RMI), Java Beans, Swing and JFC, XML Basics, Servlets - Basics of Servlet, Servlet API, Servlet Interface, GenericServlet, HttpServlet, Servlet Life Cycle, ServletRequest, Servlet Collaboration, Request Dispatcher, sendRedirect, ServletConfig, ServletContext, Attributes, Session Tracking, Cookies, Hidden Form Field, URL Rewriting, HttpSession, Events and Listener, Filter, FilterConfig. JSP-Basics of JSP, Life cycle of JSP, JSP API, scripting elements, scriptlet tag, expression tag, declaration tag, Implicit Objects, Directive Elements, Exception Handling, Error Pages.

OCJP or SCJP

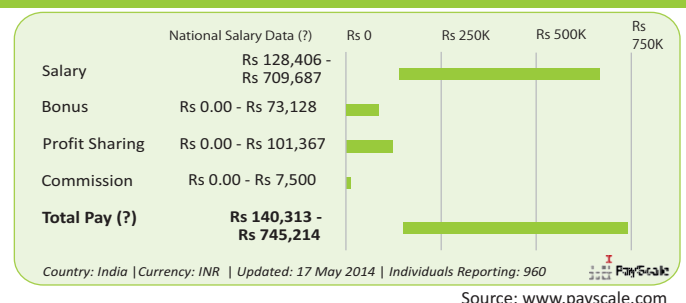
Language Fundamentals, Operators and Assignments, Declaration and Access Control, Flow Control, Exception Handling, Assertions, OO Concepts, Threads and Concurrency
Fundamental classes in java.lang package-Object Class, String Class, StringBuffer Class, StringBuilder Class, Wrapper Classes, Math Class, The Collections Frame Work and Generics, File I/O & Serialization, Garbage Collection.

JOBS

Sr. Software Developer | Sr. Software Engineer | Sr. Web Developer | Software Developer
Sr. Programmer | Database Manager | System Software Manager

PROGRAMMER'S SALARY (INDIA):

The average pay for a Java Developer is Rs 332,714 per year. People in this job generally don't have more than 10 years' experience. Experience strongly influences income for this job. A skill in Spring is associated with high pay for this job.



CYBER SECURITY

Computer security (also known as Cyber Security or IT security) is information security as applied to computing devices such as computers and smart phones, as well as computer networks such as private and public networks, including the Internet as a whole. The field covers all the processes and mechanisms by which computer-based equipment, information and services are protected from unintended or unauthorized access, change or destruction. Computer security also includes protection from unplanned events and natural disasters. The worldwide security technology and services market forecast is to reach \$67.2 billion in 2013, up 8.7 percent from \$61.8 billion in 2012, according to Gartner, Inc.

COURSE

Topic 01 – Introduction to Cyber Security: Info Security Overview, Security Phases, Types of Attacks, Vulnerability Research

Topic 02 – Footprinting and Reconnaissance: Concepts, Threats, Methodology, Tools, Countermeasures, Pen Testing

Topic 03 – Scanning Networks

Topic 04 – Enumeration: Concepts, Enumeration (NetBIOS, SNMP, UNIX/Linux, LDAP, SMTP, DNS) & Pen Testing

Topic 05 – System Securing

Topic 06 – Trojans and Backdoors: Trojan Concepts, Infection, Detection, Types of Trojans, Countermeasures, Anti-Trojan Software, Penetration Testing

Topic 07 – Viruses and Worms: Concepts, Types, Malware Analysis, Countermeasures, Penetration Testing

Topic 08 – Sniffers: Concepts, MAC Attacks, DHCP Attacks, ARP & DNS Poisoning & Spoofing Attack & Tools

Topic 09 – Social Engineering: Concepts, Techniques, Impersonation on Social Networking Sites, Identity Theft, Countermeasures, Penetration Testing

Topic 10 – Denial of Service: Concepts & Attack Techniques, Botnets, DDoS Case Study, Attack Tools, Countermeasures, Protection Tools, Penetration Testing

Topic 11 – Session Security: Concepts, Application & Network

Level Session Security, Tools, Countermeasures, Pen Testing

Topic 12 – Securing Webservers: Concepts, Threats, Attack Tools & Methodology, Countermeasures, Patch Security Tools

Topic 13 – Securing Web Applications: Web App Concepts & Threats, Securing Methodology, Tools, Countermeasures, Web App Pen Testing

Topic 14 – SQL Injection: Concepts, Testing, Types, Tools, Blind, Methodology, Advanced SQL Injection, Evasion Techniques, Countermeasures

Topic 15 – Securing Wireless Networks: Concepts, Encryption, Threats, Securing Methodology, Security Tools, Bluetooth Security, Countermeasures, Wi-Fi Pen Testing

Topic 16 – Evading IDS, Firewalls & Honeypots: Concepts, System, Evading IDS, Firewalls, Detecting Honeypots, Firewall Evading Tools, Countermeasures, Penetration Testing

Topic 17 – Buffer Overflow: Concepts, Methodology, Examples, Detection, Countermeasures, Security Tools, Pen Testing

Topic 18 – Cryptography: Concepts, Encryption Algorithms, Tools, Public Key Infrastructure, Email Encryption, Attacks, Disk Encryption, Cryptanalysis Tools

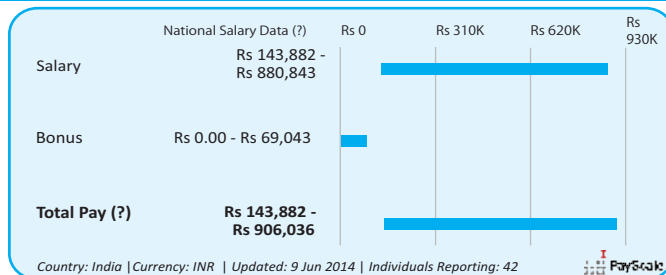
Topic 19 – Penetration Testing: Concepts, Types, Techniques, Phases, Roadmap, Outsourcing Pen Testing Services and Tools

JOBS

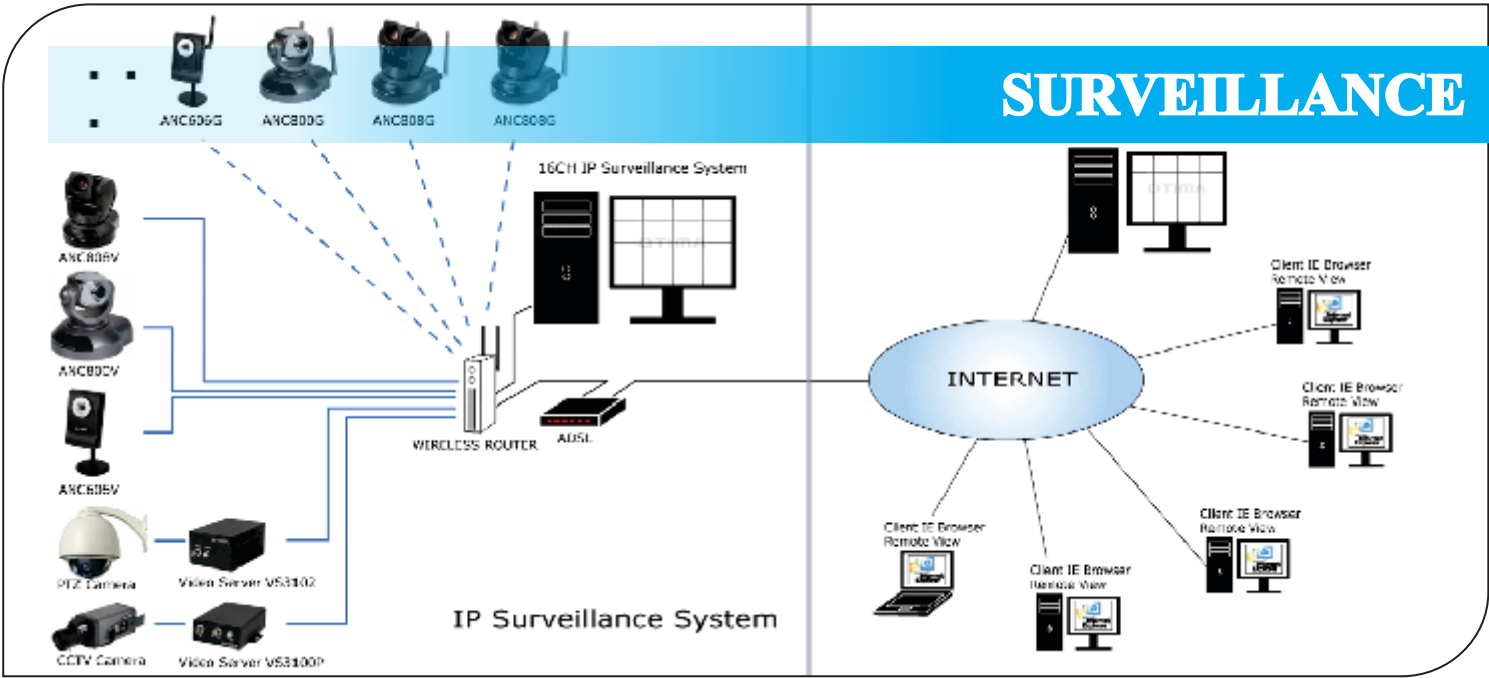
Cyber Security Director | Cyber Security Manager | Cyber Security Engineer
Cyber Security Officer | Cyber Security Technician | Cyber Security Operator

SECURITY ADMINISTRATOR'S (COMPUTER NETWORK) SALARY (INDIA):

The average salary for a Security Administrator (Computer Network) is Rs. 380,000 per year. Skill that are associated with high pay for this job are IT Security Networking CISCO and Infrastructure & years' experience in this career.



Source: www.payscale.com



Surveillance is the monitoring of the behavior, activities, or other changing information, usually of people for the purpose of influencing, managing, directing, or protecting them. This can include observation from a distance by means of electronic equipment (such as CCTV cameras), or interception of electronically transmitted information (such as Internet traffic or phone calls); and it can include simple, relatively no- or low-technology methods such as human intelligence agents and postal interception. Surveillance is very useful to governments and law enforcement to maintain social control, recognize and monitor threats, and prevent/investigate criminal activity. With the advent of programs such as the Total Information Awareness program and ADVISE, technologies such as high speed surveillance computers and biometrics software, and laws such as the Communications assistance for Law Enforcement Act, governments now possess an unprecedented ability to monitor the activities of their subjects.

IP video surveillance is a part of a network initiative to incorporate all forms of video on the enterprise network. IP-based Video Surveillance is one of the four components and these components consist of: Tele-Presence Network System, Desktop Video, Digital Media Systems, IP Video Surveillance. This solution overview focuses on IP video surveillance while other overviews focus on the other three solutions. Not all forms of video on the enterprise network have the same requirements, given the diversity of transport techniques and user interfaces to the video feeds. There are five components of all IP-based video surveillance solution. These are: Cameras, Video management software, Servers, Storage and Network.

COURSES

SURVEILLANCE ENGINEER

Introduction of Surveillance, Planning & Preparation, Covert Surveillance, Planning & Preparation, Communications, Surveillance Equipment, Foot Surveillance, Mobile Surveillance 1, Progressive Mobile Surveillance 2, Static Surveillance, Rural Surveillance, Technical Surveillance, Surveillance Detection, Digital & Video Photography, Evidence & Law, Surveillance Work and Training.

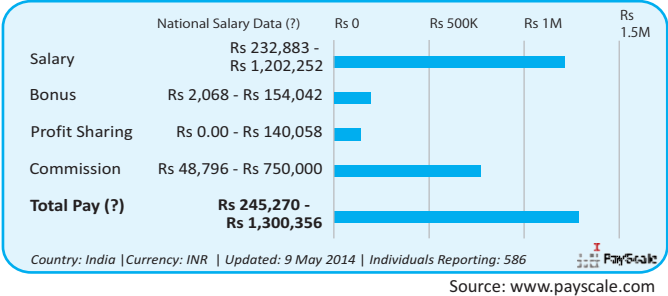
ADVANCE SURVEILLANCE ENGINEER

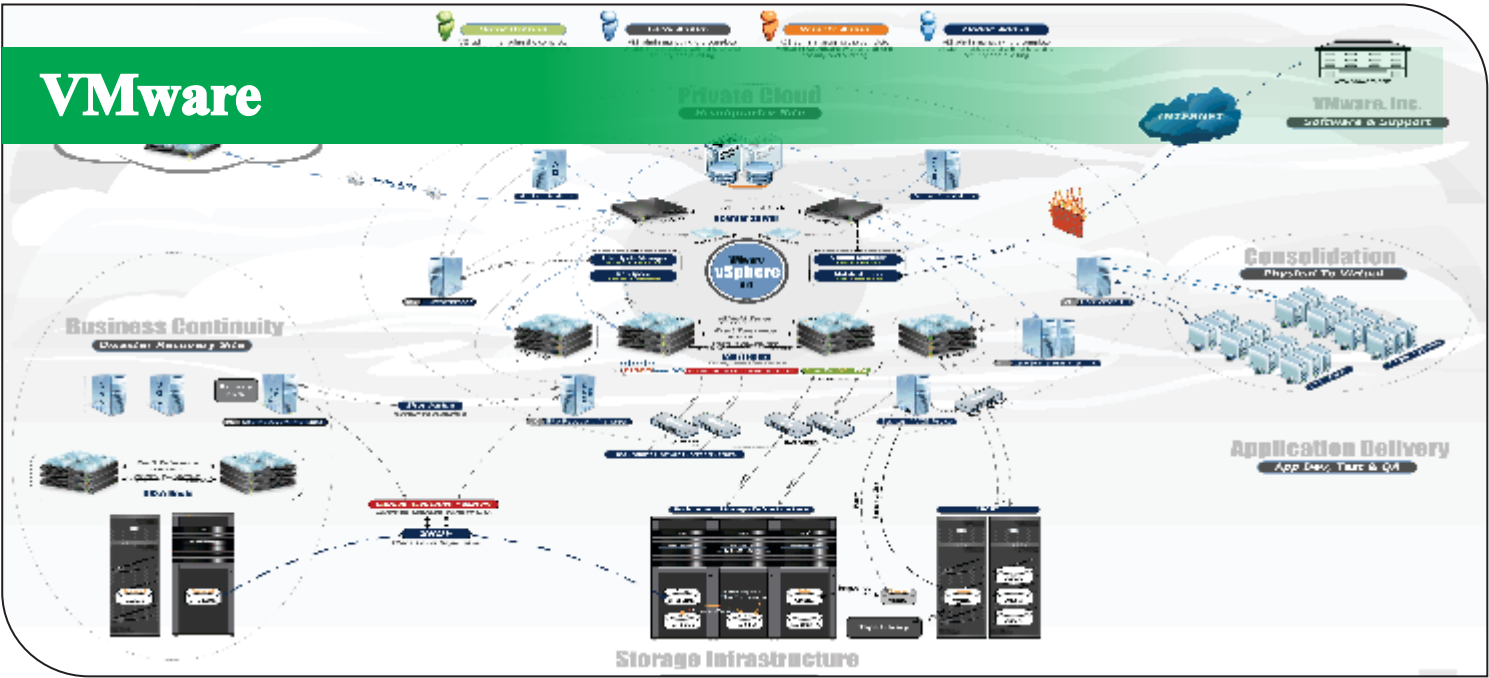
Installation of all kinds of DVR, CCTV, Cabling, Biometric locks and Laser beam based surveillance system, Fault finding and Troubleshooting of all surveillance related devices and cabling, Data Storage and backups, Video based Security and many more.

JOBS | Surveillance Director | Surveillance Manager | Surveillance Engineer | Surveillance Officer | Surveillance Supervisor | Surveillance Technician | Surveillance Operator

SURVEILLANCE CONSULTANT'S (COMPUTING, NETWORKING / INFORMATION TECHNOLOGY) SALARY (INDIA):

The average salary for a Security Consultant, (Computing / Networking / Information Technology) is Rs 649,154 per year. Most people move on to other jobs if they have more than 20 years' experience in this career. Experience strongly influences pay for this job.





VMware developed a range of products, most notable of which are their hypervisors. VMware became well known for their first type 2 hypervisor known as GSX. This product has since evolved into two hypervisor products lines, VMware's type 1 hypervisors running directly on hardware, along with their hosted type 2 hypervisors. VMware software provides a completely virtualized set of hardware to the guest operating system. VMware software virtualizes the hardware for a video adapter, a network adapter, and hard disk adapters. The host provides pass-through drivers for guest USB, serial, and parallel devices. In this way, VMware virtual machines become highly portable between computers, because every host looks nearly identical to the guest. In practice, a system administrator can pause operations on a virtual machine guest, move or copy that guest to another physical computer, and there resume execution exactly at the point of suspension. Alternatively, for enterprise servers, a feature called vMotion allows the migration of operational guest virtual machines between similar but separate hardware hosts sharing the same storage (or, with vMotion Storage, separate storage can be used, too). Each of these transitions is completely transparent to any users on the virtual machine at the time it is being migrated. Lots of products now available in market like for Desktop software: VMware Workstation, VMware Fusion and VMWare Player, For Server Software: VMware vSphere, VMware Server, For Cloud Management Software: VMware vCloud Director, Datacentre Services, Express, Consulting Services, API and VMware Go, For Virtual Desktop Infrastructure: VMware Horizon View, For Application Platform, backup Software, Networking and Security Products Management Business IT and products.

COURSES

VMware Certified Associate - Data Center Virtualization (VCA-DCV) :
VCAD510 EXAM

VMware Certified Advanced Professional 5 - Data Center Administration (VCAP5-DCA) (Lab based exam)
VDCA550 EXAM or VDCA510 EXAM

VMware Certified Design Expert 5 - Data Center Virtualization (VCDX5-DCV) - Design defense
VDCD510 EXAM

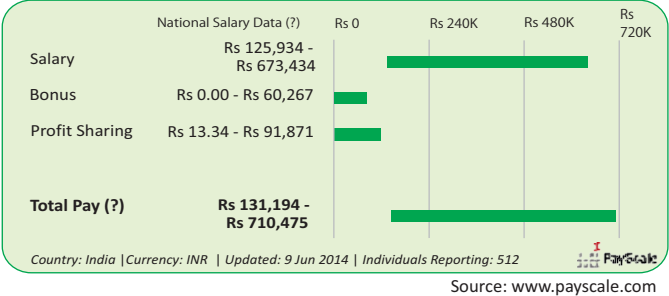
VMware Certified Professional 5 - Data Center Virtualization (VCP5-DCV) :
VCP510 EXAM or VCP550 EXAM

VMware Certified Advanced Professional 5 - Data Center Design (VCAP5-DCD) - Scenario based exam
VDCD510 EXAM

JOBS

VMware Director | VMware Manager | VMware Engineer
VMware Designer | VMware Technician| VMware Operator

VMwareADMINISTRATOR'S SALARY (INDIA):
A System Administrator, Server earns an average salary of Rs 298,980 per year. People in this job generally don't have more than 10 years' experience. Experience strongly influences income for this job. Skills that are associated with high pay for this job are VMware ESX, Microsoft Access, and UNIX.



E-ACCOUNTING



E-accounting or online accounting, is the application of online and Internet technologies to the business accounting function. Similar to e-mail being an electronic version of traditional mail, e-accounting is "electronic enablement" of lawful accounting and traceable accounting processes which were traditionally manual and paper-based. E-accounting involves performing regular accounting functions, accounting research and the accounting training and education through various computer based /internet based accounting tools such as digital tool kits, various internet resources, international web-based materials, institute and company databases which are internet based, web links, internet based accounting software and electronic financial spreadsheet tools to provide efficient decision making.

MODULES

MODULE 1: Computer Basic - MS Office

Meaning and need of Computer for an accountant, Computer Hardware overview-Input, Output and Storage devices, Operating System - Discussion on Windows 7, Organizing Files and Folders, Networking and Internet, CD/DVD Burning with Windows 7, Word, Excel, Power Point - 2010

MODULE 2: Basic, Business and E-Accounting

Accounting definitions, Principles of accounting, Concepts of accounting in all terms, Book keeping, Manage all trading accounts, Profit / Loss & balances sheet, Financial statement, Financial adjustments etc., Meaning & need of computer for an accountant.

MODULE 3: Banking Fundamentals Investment & Insurance Sector

Banking Fundamental & Procedures, Project Financing, Investment Option, Online Share Trading, Practical over view of Banking, Instruments and Documents (Cheques, Pay-in-slip, A/c Opening etc.), Preparation of Loan Project Introduction of Investments, available investment option with important terminology, DEMAT Account Opening & Its working, Insurance sector Basics, Life Insurance fundamentals: How to choose a good policy, Working as an Insurance advisor.

MODULE 4: VAT, Understanding Taxation & Company Law

Central Sales Tax (CST), Value Added Tax (VAT), Excise Act, Service Tax, Indian Partnership Act,1932, Employee's State

Insurance Act, 1948, Payment of Bonus Act, 1965, Employees Provident Funds, Forms & Challans etc., Company Law, Nature & Classes of Company, Incorporation of company, Share capital and shares, Meaning and terms related to Director, Meeting, Types of meeting, Manual & Computerized preparation of Forms & return using MCA-21.

MODULE 5: Inventory and Logistics Management

Meaning of logistics management and its importance for an organization, Area of logistics management with its important terminology, Meaning of goods and procedure for its procurement and storing with labeling of material, Meaning of Inventory, Various cost related to inventory and concept of Inventory management, Level of stock- Maximum level, minimum level, average level, etc., Concept of Re ordering and with economic order quantity, Supply of material- Quotation, Sales order, Packing & Transportation, Goods delivery - Domestic & International, Import & Export Procedure.

MODULE 6: Cost Management and its Technique

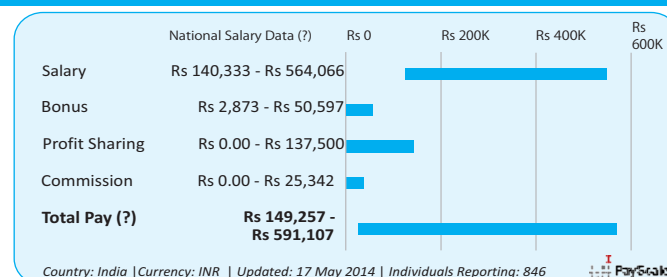
Introduction of Cost, Costing and Cost Accounting with its uses, advantages and disadvantages, Cost Sheet, Meaning and types of Costing including Concepts of Fixed cost, Variable Cost & Semi Variable cost, Marginal Costing including Break even Point concept and P/V Ratio, Meaning of Standard Costing and Budget with various related concepts, Cash Flow Statement, Ratio Analysis, Concept of Decision making and its use, Working Capital Management.

JOBS

Accounts Manager | Assistant Accounts Manager
Sr. Accountant | Jr. Accountant | Accounts Operator

SENIORACCOUNTANT'S SALARY (INDIA):

The average pay for a Senior Accountant is Rs 256,639 per year. Most people move on to other jobs if they have more than 20 years' experience in this field. The highest paying skills associated with this job are Tax Preparation, SAP SAP Financial Accounting and Controlling (SAP FICO), Accounts Payable, Accounts Receivable, and ERP.



ANDROID



Android is a mobile operating system (OS) based on the Linux kernel that is currently developed by Google. With a user interface based on direct manipulation, Android is designed primarily for touchscreen mobile devices such as smartphones and tablet computers, with specialized user interfaces for televisions (Android TV), cars (Android Auto), and wrist watches (Android Wear). The OS uses touch inputs that loosely correspond to real-world actions, like swiping, tapping, pinching, and reverse pinching to manipulate on-screen objects, and a virtual keyboard. Despite being primarily designed for touchscreen input, it also has been used in game consoles, digital cameras, and other electronics. Android is popular with technology companies which require a ready-made, low-cost and customizable operating system for high-tech devices. Android's open nature has encouraged a large community of developers and enthusiasts to use the open-source code as a foundation for community-driven projects, which add new features for advanced users or bring Android to devices which were officially released running other operating systems. The operating system's success has made it a target for patent litigation as part of the so-called "smartphone wars" between technology companies.

COURSE

BASICS OF ANDROID

Eclipse, DDMS, Activity LifeCycle, Manifest File, Locales, Drawables, Listeners, Supporting Multiple Screens

COMMUNICATION AND MEDIA

Date Picker, Time Picker, Intents, Bundle, Switching between Activities, Shared Preferences, Notifications in Android, Media Player, Video Player

WEB SERVICES AND

CUSTOMIZATION OF WIDGETS

HttpClient, HTTPResponse, JSON, Tweeter App with JSON, Async Task, Customizing a button, Customizing Spinners, Customizing ListView, Customizing GridView

ANDROID LAYOUTS AND WIDGETS

Linear Layout, Relative Layout, Table Layout, Grid View, List View, Toggle Buttons, Checkboxes, Radio Buttons, Radio Group, Spinner, Autocomplete TextView, Web Views

STORAGE TECHNIQUES AND ANIMATION IN ANDROID

Internal Storage, External Storage, Frame animation, Tween animation, Canvas, Paint and Path

ADVANCED ANDROID CONCEPTS

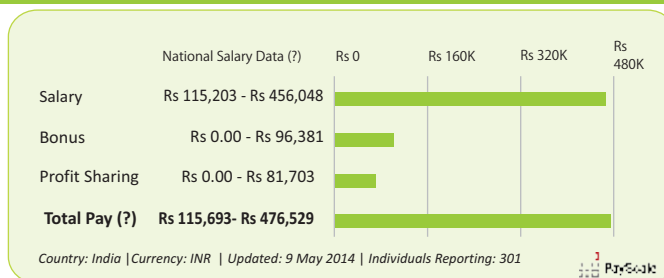
Starting Activity For Result, SQLite Database, SQLite Data Types, SQLiteOpenHelper Class, Content Values, Cursor, Content Providers, Publish your App on Google Play

JOBS

Entry Level Software Engineer | Android Software Engineer Sr. Android Software Engineer | Android Developer

ANDROID SOFTWARE DEVELOPER'S SALARY (INDIA):

The average salary for an Android Software Developer is Rs. 234,461 per year. Skills that are associated with high pay for this job are C++ and C#.



SHORT-TERM COURSES

S.No.	Course Name	Course Code	Course Duration
01	HINT Certified Computer Hardware & Networking Professional	H01	45 Days
02	HINT Certified System Administrator	H02	45 Days
03	HINT Certified Chip Level Troubleshooting	H03	90 Days
04	HINT Certified Network Engineer	H04	30 Days
05	Certification in Laptop Troubleshooting	H05	90 Days
06	PC Assembling and Troubleshooting	H06	07 Days
07	Monitor Diagnose and Troubleshooting	H07	45 Days
08	Laser Printer Diagnose and Troubleshooting	H08	45 Days
09	Motherboard Fault Diagnose and Troubleshooting	H09	45 Days
10	Linux Networking	H10	30 Days
11	Windows Server 2012 (MCSE)	H11	90 Days
12	Certificate in C & C++	H12	45 Days
13	Office Expert (MS-Office 2010 or 2013)	H13	45 Days
14	Wi-Fi Networking (Implementation, Configuration & Troubleshooting)	H14	07 Days
15	CCNA - Security	H15	07 & 30 Days
16	Back Office Management	H16	30 Days
17	Basic Accountings	H17	30 Days
18	Internet Marketing	H18	30 Days
19	Social Media Marketing	H19	30 Days
20	Personality Development	H20	25 Days



THOUSANDS OF STUDENTS PLACED GLOBALLY

Some of the best Organisations hire HINT Engineers to work with them or their Distributors, Dealers or Service Centres.



All Trademarks are property of their respective owners

Students | Working Abroad



Ravi Chouhan
Client Support Engineer
Al Yasra Fashion
Kuwait



Pinkesh Panchal
IT Assistant
Petrofac International Ltd.
Sharjah, UAE



Hozefa Bohra
IT Administrator
Safe Technical Supplier
Dubai



Mustafa Bohra
IT Support Administrator
IT Work Solution
Dubai



Mustan Ali
Server Administrator
Taibia Hospital
Kuwait



Murtaza Bohra
Network Administrator
Kuwait



Suresh Laxkar
Network Administrator
Warlay Parsons
Kuwait



Taheri Peer
System Administrator
Kuwait



Mustafa Kanba
System Administrator
Kuwait



Saifuddin
Network Administrator
Kuwait



Abbas Ali Bohra
IT Support Engineer
Kuwait



Abbas Ali
System Administrator
Dubai



JuJar Ali Bohra
IT Administrator
Kuwait



Jayesh Panwar
IT Executive
Kuwait

Students | Self Employed



Pritam Singh
Owner
IT Solutions
Sirohi



Khilendra Gameti
Owner
Khilendra Computers
Udaipur



Ravi Jain
Owner
CP Technology
Udaipur



Lokesh Kumar Gopawat
Owner
LK Computers
Udaipur



Deepesh Jain
Director
Kunawat Technovation
Udaipur



Mohit Sharma
Network Administrator
Sharma Computers
Udaipur



Prateek Vaishnav
Owner
Hitech Computers
Udaipur



Arvind Thakur
Owner
Swastik PC Solution
Kankroli



Tanujay Jain
Proprietor
LG Mobiles
Udaipur



Kamlesh Rajpurohit
Director
Jeet Computer Education
Pali



Pushkar Menaria
Owner
Shree Eklingnath Enterprises
Udaipur



Sachin Pachori
Owner
Parshvanath Mobile & Services
Pratapgarh



Bharat Paliwal
Owner
PC Planet
Kankroli, Rajsamand



Bharat Menaria
Owner
Bharat Computers
Akola, Udaipur

2010 | Key Placements



Ankit Vairagi
Network Engineer
Nav Jeevan Credit Co. So.
Udaipur



Pankaj Jain
Manager
IFW Creations
Udaipur



Ashish Kumawat
EDP Manager
NIBM
Rajsamand



Digvijay Singh
IT Executive
Regional Transport Office
Udaipur



Ashish Sharma
Customer Service Engineer
Electrocom
Chittorgarh



Govind Singh Rajput
System Engineer
Adhaar
Udaipur



Vikas Prajapat
IT Executive
GR Infraprojects Ltd.
Udaipur



Kailash Mali
Support Engineer
Lipi Data System
Udaipur



Mohan Mali
System Engineer
Travels Agency
Udaipur



Rajendra Soni
System Administrator
Net-arm Technologies
Udaipur



Prahlad Paneri
IT Engineer
PMCH
Udaipur



Surendra Singh Rathore
IT Executive
Miraj Group
Udaipur



Ramesh Aheer
Network Engineer
Narayan Seva Sansthan
Badi, Udaipur



Sanjay Parashar
Database Administrator
BRCM College of Engg. & Tech
Bhiwani, Haryana

2011 | Key Placements



Arjun Meghwal
IT Executive
GR Infraprojects Ltd.
Jodhpur



Ratan Dangi
Computer Engineer
Amkette, Sukher
Udaipur



Chen Ram
IT Support Engineer
Bheravgarh
Udaipur



Sudhir Choudhary
Associate Engineer
WIPRO
New Delhi



Himmat Singh Sisodia
IT Executive
GR Infraprojects Ltd.
Ajmer



Prem Singh
Network Engineer
Jaywin Remedies Pvt. Ltd.
Ahmedabad, Gujarat



Lovish Soni
System Administrator
Credit Cooperative Society
Udaipur



Prashant Soni
IT Administrator
GBH Hospital
Udaipur



Rahul Jain
Accountant
Technoy Motors
Udaipur



Yashwant Singh
Smart Class Coordinator
Central Public School
Udaipur



Rakesh Yadav
IT Support
Five Splash Infotech Pvt. Ltd.
Udaipur



Rohit Saraf
IT Administrator
GBH Hospital
Udaipur



Sumer Singh
Technical Trainer
Sarasvati College of Education
Surat



Jamna Lal
IT Support Engineer
GR Infraprojects Ltd.
Udaipur

2012 | Key Placements



Hardik Suthar
Assistant Director
Complete Casting
Mumbai



Abhishek Choubisa
System Administrator
Sunshine Company
Udaipur



Gangadhar Meena
Network Administrator
ICICI Bank,
Udaipur



Imtiyaz Hussain
Network Administrator
PMCH
Udaipur



Vishwadeep Salvi
Service Engineer
National Computers
Chittorgarh



Bhupendra Mahawar
Wi-Fi Engineer
Taj Lake Palace Hotel
Udaipur



Shiv Charan Bhatt
System Administrator
Adonis Electronics Pvt. Ltd.
Udaipur



Avinash Shrivastava
Network Administrator
Fusion Outsourcing S/w Pvt. Ltd.
Udaipur



Heera Lal Dangi
IT Assistant
GR Infraprojects Ltd.
Udaipur



Narayan Lal
System Administrator
GR Infraprojects Ltd.
Rampur, UP



Laxman Prasad Dhobi
Retail & Management
Anjani Infoworld
Udaipur



Khimendra Singh
IT Executive
GR Infraprojects Ltd.
Bhilwara



Salman Khan
Computer Engineer
AITS
Udaipur



Piyush Kumawat
IT Support Engineer
GMCH
Udaipur

2013 | Key Placements



Vikas Kumar Choubisa
Network Administrator
Maharaja College
Udaipur



Khushwant Ameta
System Administrator
Arc Gate
Udaipur



Rahul Ameta
Data Process Executive
Arc Gate
Udaipur



Bahadur Singh Ranawat
System Engineer
Laxmi Computer
Udaipur



Harish Suthar
Network Engineer
Ultratech Computer Solution
Udaipur



Sunny Bhavsar
IT Executive (Mgmt)
Nine Core Associate
Udaipur



Lalit Ghanchi
IT Executive
Rightway Computers
Mumbai



Naresh Purohit
Network Engineer
Jaipdeep Computers
Udaipur



Jitendra Patel
Hardware & Network Engg.
Laxmi Computers
Udaipur



Gaurav Salvi
IT Executive
Advent College
Udaipur



Jitendra Kumar
IT Executive
Rightway Computers
Mumbai



Vinod Lohar
Network Administrator
Golcha Group
Udaipur



Abhinav Verma
IT Administrator
Advent College
Udaipur



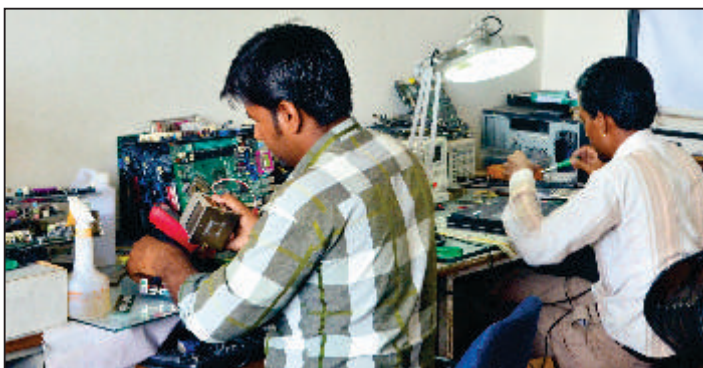
Rahul Shankar Rawal
Hardware & Network Engg.
Magic Computers
Surat



Counseling Room



Networking Lab



Laptop Motherboard repairing Lab with BGA Rework Station



Pearson VUE Authorized Test Center



CISCO Lab with more than 50 CISCO Routers



Hardware Lab



Windows 2012 Server Based Lab



Online Exam Room

HINT | Activities



Picnic



Cricket Match among Batches



Remote Location Training (at NSS, Badi, Udaipur)



PHP and Website Development Training at Geology Department



Job Fair



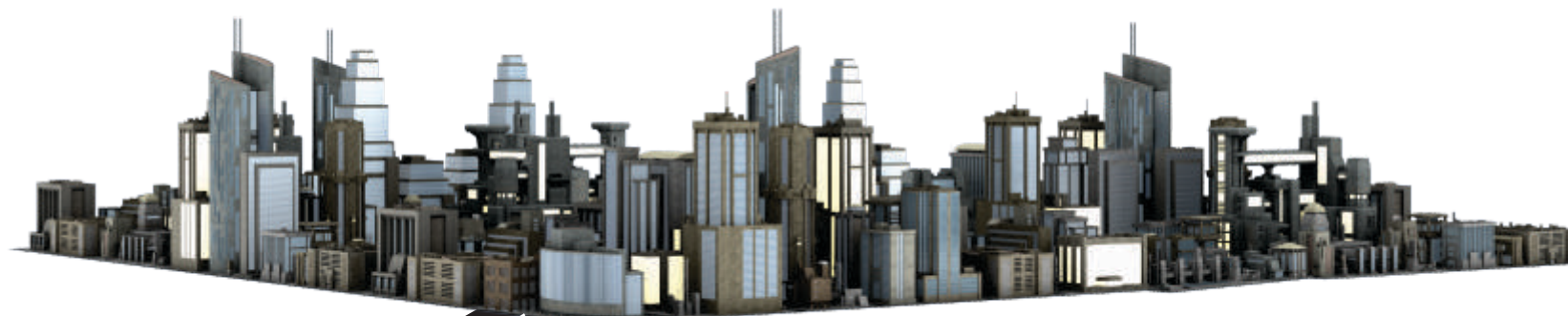
Seminars conducted by HINT at various Colleges



Best IT Student Award Exam at Govt. Schools



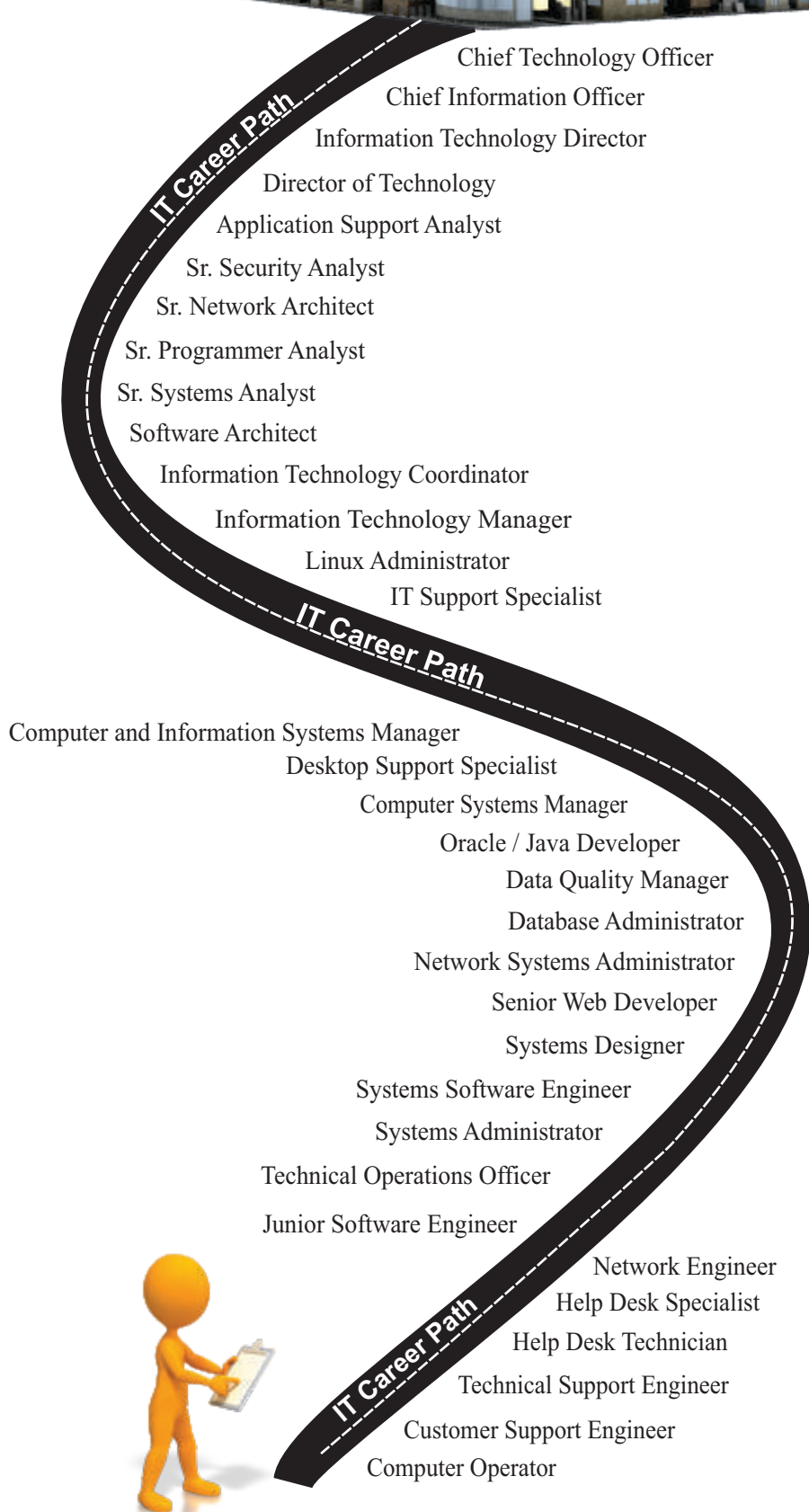
In House Seminar on Latest Technologies



Facts of IT Industries

Every group of 50 computers requires an Experience Hardware and Network Engineer.

Hardware and Networking is only the Course by which an experienced Student can get a Job in any field like Banking, Medical, Engineering, Security, Computer Sales & Services, Customer or Client Support, Education, Software & Web Development, Hotels, Animation and Real Estates.



12th Pass Student
(Arts, Commerce, Science & Agriculture)

Students's Point of View

“I have got best knowledge of Operating system, Computer Hardware and Networking (MSCE, CCNA, RHCE) courses. Faculties taughts me step by step and made very difficult subjects very easy to understand. Today I am enjoying a respectable and bright career. I feel more proud when my seniors in my company consults with me regarding networking.”

- Kishan Gopal Tailor

“I was looking for a career change when I decided to retain in the world of technology and engineering. I studied ten hours per day for over 2 and half months of my training. I was made to feel very much at home by HINT staff. I had a wonderful experience studying at HINT.”

- Arvind Joshi

Counseling Pad





CORPORATE OFFICE

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Behind Celebration Mall,
Bhuwana, Udaipur-313004
Rajasthan, INDIA

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Mobile : +91-9829241022

Email : info@hint.co.in

Web : www.hint.co.in

BRANCH CENTRES

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Mohan Colony, Near Wagar Complex,
Banswara-327001
Rajasthan, INDIA

Phone : 02962-247004

Mobile : +91-9414062012

Email : banswara@hint.co.in

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100 Feet Udaipur Link Road,
Dungarpur-314001
Rajasthan, INDIA

Phone : 02964-232002

Mobile : +91-9414062014

Email : dungarpur@hint.co.in