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Keywords	computer application introduction to computer, end-user point of view basic ms word ms excel ms power point internet, telecommunication and fiberoptics diplomas uae dubai approved trainings course in rawalpindi khannapul o3o3553o865, telecom technician, the students will understand the mini exchange network specifically pabx technology and practical skills required to install, troubleshoot and restore the networks, extensive hands-on labs provide the exposure of actual field environment and confidence to the students to work freely, use of hand tools
Hits	207
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Course Contents
Module 01: Fundamentals of Electrical and Electronics
Module 02: Telecom Power System
Module 03: Computer Application
Module 04: Telecommunication Fundamentals
Module 05: Computer Networks
Module 06: Fiber Optic Technology
Module 07: SDH Transmission System
Module 08: Digital Microwave Communication
Module 09: Testing and Troubleshooting of Telecom Network
Labs

Module 01: Fundamentals of Electrical and Electronics
Electricity
Electrical Measuring Instruments

Electrostatics
DC Fundamentals
Batteries
AC Fundamentals
Magnetism and Electromagnetism
Transformer
Semiconductors
Diode
Rectifiers
Special Diodes
Number System
Logic Gates

Module 02: Telecom Power System
What is rectifier
Purpose of rectifier in telecommunication
What is battery
Purpose of batteries in telecommunication
Installation of rectifiers
To Installation of battery banks
Installation of circuit breaker panels
Provision of ducts or cable racks/trays
Lying of cables and mounting of Bus bars
Earthing arrangements
Floor requirements of battery rooms
Air-conditioning of electronic rectifiers and batteries

Module 03: Computer Application
Introduction to Computer: End-User Point of View
Basic MS Word
MS Excel
MS Power Point
Internet

Module 04: Telecommunication Fundamentals
Definition and concept
Major parts of a telecommunication network
Basic component of data communication
Connecting methods
Modulation
Digital Modulation Techniques
Electromagnetic waves
Antenna

Multiplexing/De-multiplexing
Transmission modes
About Transmission methods
Transmission techniques

Module 05: Computer Networks
Definition & Introduction
Links
Topology
Network cables
Network Interface Standards
Internet protocol (IP)
An introduction to network devices
Network Troubleshooting

Module 06: Fiber Optic Technology
History of Fiber Optic Technology
Introduction to Fiber Optics
Light Propagation through Optical Fiber
Classification of Optical fiber and Optical Fiber Cables
Optical Fiber Cable Installation and Restoration
Jointing Splicing & Connectorization
Introduction (Test & Measurement Techniques)
Fiber optic test equipment
Fault localization in optical fiber cable

Module 07: SDH Transmission System
Voice Transmission
Pulse Code Modulation (PCM)
Multiplexing/De-multiplexing
Telecom Wiring
SDH Overview
SDH Frame Structure & Multiplexing Methods
Overheads
Pointers
Logical composition of SDH Network
Network Topology Structure
Protections
Timing & Synchronization
Network management
Work Examples

Module 08: Digital Microwave Communication
Microwave Communication Overview
Digital Microwave Communication Equipment
Digital Microwave Networking and Application
Microwave Propagation
Digital Microwave Communication
Microwave Propagation Design
Installation Testing & Commissioning Exercises
Protection
Network Management
Monitoring

Module 09: Testing and Troubleshooting of Telecom Network
Maintenance Procedures
Telecom Facilities Maintenance
Troubleshooting Techniques
Documentation

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The course descriptions here detail some commonly offered courses in telecommunication technology. Fundamental Telecommunications Concepts is a foundation course in the concepts, history and major technologies of telecommunications. It provides a broad look that prepares students for more in-depth, specialized classes.Telecommunication Engineering is the course that includes the work ranging from basic circuit design to strategic mass developments. It also includes electronics, civil, structural, electrical, political and social ambassador.If you want a career which offers diversity, scope for creativity, a dynamic environment with an increasing demand in the market then telecommunication engineering might just be your calling.Telecommunications engineering is a part of electronics engineering which involves modeling, design, manufacturing, testing,Telecommunications Engineering (BS) program helps students to demonstrate theoretical and technical knowledge of telecommunications systems associated with LANs, MANs, and WANs. Students will learn to design, implement, and manage telecommunications systems using voice and data. The Bachelor of Telecommunications Engineering (BS) program is offered online via distance learning. After evaluating both academic record and life experience, AIU staff working in conjunction with Faculty and Academic Advisors will assist students in setting up a custom-made program, designed on an individual basis. This flexibility to meet student needs is seldom found in other distance learning programs. Our online program does not require all students to take the same subjects/courses, use the same books, or learning materials. Instead, the online Bachelor of Telecommunications Engineering (BS) curriculum is designed individually by the student and academic advisor. It specifically addresses strengths and weaknesses with respect to market opportunities in the student's major and intended field of work.Telecom, Datacom and Networking for Non-Engineers is our famous three-day core training course for non-engineering professionals, getting you up to speed on virtually all aspects of telecom, data communications and networking, from fundamentals and jargon to the latest technologies.

End buzzword frustration by understanding the concepts and technologies... and how it all fits together.Be more effective, more efficient and more accurate in dealing with telecom, datacom and networking.

Analog and Digital Communications

Switching and Automata Theory

Computer Systems and Network

Satellite Transmission

Probability and Statistics

Fiber-optic communications

Legal and Regulatory Issues in Telecommunications

Telecommunications Network Management

C Language Programming

Telecommunications

Engineering Ethics

Mathematics for Engineers

Fundamentals of Mechanics

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Muzaffargarh, Nankana Sahib, Narowal, Okara, Pakpattan, Rahim Yar Khan, Rajanpur, Sahiwal, Sargodha, Sheikhupura, Sialkot, Toba tek Singh, Vehari, Attock, Taxila, Wah Cantt, Rawalpindi, Balochistan, Khyber-Pakhtunkhwa, Punjab, Sindh, Gilgit Baltistan, Turbat, Sibi, Chaman, Lasbela, Zhob, Gwadar, Nasiraba, Jaffarabad, Hub, Dera Murad Jamali, Dera Allah Yar, Khyber-Pakhtunkhwa, Peshawar, Mardan, Abbottabad, Mingor, Kohat, Bannu, Swabi, Dera Ismail Khan, Charsadda, Nowshera, Mansehra, Hyderabad, Sukkur, Larkana, Nawabshah, Nanak wara, Mirpur Khas, Jacobabad, Shikarpur, Khairpur, Pakistan.Experienced Based Diploma in Ac Technician ,Electronic , Mechanical , Plumbing , Auto Electrician , Efi Auto Electrician , Civil Surveyor , Quantity surveyor civil lab material testing , Best Institute in Rawalpindi islamabad Pakistan Lahore , Lowest fee course in pakistan , lowest fee professional practical training course in pakistan rawalpindi peshawar kashmir bagh lahore islamabad kahuta chakwal rahimyar khan gujarat gujarawala multan , attock Best institute in rawalpindi professional teacher and qualified staff.Dubai , Abu Dabi , Muscat , Oman , Doha , Qatar ,South Africa , Saudia Arabia , kawat , Behrain , Kotli Sattian , Murree , UK , UAE , Sharja,Civil Technology Courses

Diploma in Civil Surveyor

Diploma in Quantity Surveyor

Diploma in Civil Draftman

Diploma in Civil Lab Technician

Diploma in Civil Architecture

Diploma in Civil Engineering One Year

Diploma in Civil Engineering Two Years

OSHA Construction Civil Safety

Electrical Technology Courses

Diploma in Electrical Engineering one year

Diploma in Electrical Engineering Two years

Electrician Course in Rawalpindi

Electrician Course in Lahore

Electrician Course in Peshawar

Telecommunication Technology Courses

Diploma in Telecommunication One year

Diploma in Telecommunication Two years

Diploma in Optical Fiber

Diploma in CCTV technician

Mechanical Technology Courses

Diploma in Mechanical Technology One Year

Diploma in Mechanical Technology Two Years

Diploma in Project Management (DPM)

Diploma in Hotel Management

Diploma in Hospitality Management

Diploma in Quality Assurance (QA)

Diploma in Quality Control (QC)

Diploma in Total Quality Management (TQM)

Diploma in Import & Export Management

Diploma in College and University Management

Diploma in Auditing

Diploma in Accounts Management
Diploma in Fast Food Management
Diploma in Flood Risk Management
Diploma in Guest House Management
Diploma in International Tourism Management
Diploma in Energy Management
Diploma in Library Management
Diploma in Education Planning and Management
Diploma in Management Information System (MIS)
Diploma in Software Project Management
Diploma in Business Administration and Management
Diploma in Office Administration & Management
Diploma in Interior Designing
Diploma in BMS (Building Management System)
Hospitality Management Course in rawalpindi
Hospitality Management Course in lahore
Hospitality Management Course in peshawar
Building Management System (BMS) Course in rawalpindi
Building Management System (BMS) Course in lahore
Building Management System (BMS) Course in peshawar
Quality Assurance Quality Control Course in rawalpindi
Quality Assurance Quality Control Course in lahore
Quality Assurance Quality Control Course in peshawar
Hotel Management Course in rawalpindi
Hotel Management Course in lahore
Hotel Management Course in peshawar
Iosh MS
OSHA 30 USA Safety Course
IADC Rig Pass
Icertosh (International Certificate in Occupational Safety and Health)
Safety Officer
IRCA, ISO Certifications
Nebosh IGC Course in Rawalpindi
Nebosh IGC Course in islamabad
Nebosh IGC Course in peshawar
Nebosh IGC Course in karachi
Nebosh IGC Course in lahore
Nebosh IGC Course in pakistan
Basic IT Course (MS Office)
Computer Hardware Course
Computerized Accounting
CIT (Certificate in information Technology)

Web & Graphic Designing
Computer languages
Software Engineering
AutoCAD (Civil, Mechanical, Electrical)
3D Studio Max (Advanced)
Computer Networking
Web Development
Information Technology (PG-DIT)
Project Managment Professional (PMP)
Prima Vera (Project Management)
DIT (Diploma in information technology)
Revit 3D Cad Course
Microstation Cad Course
Shorthand Professional Course in Islamabad
Shorthand Professional Course in Rawalpindi
Shorthand Professional Course in Pakistan
IATA Air Ticketing & Reservation Course in Islamabad
IATA Air Ticketing & Reservation Course in Rawalpindi
IATA Air Ticketing & Reservation Course in Pakistan
Professional Cooking Course in Islamabad
Professional Cooking Course in Rawalpindi
Professional Cooking Course in Pakistan
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Telecom Technician Training telecommunication engineering diploma telecom 03035530865

In Telecom Technician, the students will understand the mini exchange network specifically PABX technology and practical skills required to install, troubleshoot and restore the networks. Extensive hands-on labs provide the exposure

of actual field environment and confidence to the students to work freely.

Use of hand tools, electrical / Electronic measuring tools etc.
Handling of Power Supply, UPS system, stabilizer etc.
Surveying of building for cable installation.
Laying, testing, jointing of cable system and its maintenance.
Installation / repair of telephone sets.
Identification of different parts of a PC and peripherals.
PABX system installation, routine maintenance preventive maintenance.
Telecom Technician use of relevant test equipment's.

Module 01: Telecommunication Basics
Components of a communication system
Transmitter
Medium
Receiver
Definition of Telecom
Major parts of a telecommunication network
Access network
Switching network
Transmission Network
Module 02: Safety Requirement of Work Sites
General safety guidelines
Personal protective equipment
Tower climbing safety
Hand tools safety
Electrical powered tools safety
Safety in batteries installation
Optical fiber handling safety
Laser safety guidelines
PAUSE and ASK yourself
Module 03: Telecom Power System Installation
Lying of cables and mounting of Bus bars.
Earthing arrangements.
Installation of Rectifiers
Module 04: Telecom cables and interface standards
Twisted pair cables, types and application
Coaxial cable, types, advantages and applications
Optical fiber cables, types, advantages and applications
RJ-11, RJ-45 interfaces, cross and straight cables, testing of cables using cable testers
Module 05: Fundamental of Internet Protocol
Internet Protocol Introduction
IP address versions, IP Classes

Dynamic and Static IP address
DHCP, Gateway, DNS
Public and private IP addresses
Concept of LAN and WAN
Files and printer sharing using IP address
Module 06: Outside Plant-Cable Network Construction
Laying standards for cable in outside plant network
Laying of PVC conduits concrete ducts, and manholes
Installation of self-supporting aerial cable.
Optical Fiber cable laying Procedure
The Optical fiber cable jointing procedure
Optical fiber cable splicing procedure
Module 07: Radio Tower / Mast and Antenna System Installation
Types of telecom towers
Guy type towers advantages, limitations and application
Self-supporting tower merits and demerits and application
Antenna mounting fixtures
Installation of Antennas and feeders.
Installation of feeder cables
Earthling of feeder cable at upper, lower ends and intermediate points.
Module 08: Installation of Equipment in Buildings
Survey of site and technical site survey report preparation
Installation of equipment racks and their Alignment.
Completion of inner-rack cabling
Earthing of equipment and racks
Physical inspection of equipment installation
Overall system inspection
Acceptance testing standards, procedures, documentation
Checks and notifications
Final acceptance and commissioning
Module 09: PABX
Introduction of exchanges (PABX)
Difference between PBX and PABX
Identification of various parts/ components and their interconnections
Trunk and local lines
Understanding the specification of system
Installation techniques and requirements
Software system configuration
Operation of PABX
Troubleshooting and restoration of PABX and Network

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Advance RF Network Optimization and Tuning
Indoor RF Distributed Antenna System Planning, Deployment & Testing
IBS Implementation (Indoor Building Solutions)
RF Network Designing, Prediction and Analysis

ADVANCED RF POST PROCESSING

TEMS Discovery for RAN Optimization & Analysis
Actix Analyzer for RAN Optimization & Analysis
NEMO Analyze for RAN Optimization & Analysis
Huawei Genex Assistant

ADVANCED RF NETWORK TESTING
TEMS Investigation for Network Testing
Huawei Genex Probe
NEMO Outdoor for RAN Testing
XCEED Windcatcher
Aircom ASSET

TELECOM SURVEYING
TSS (Technical Site Surveying) in RAN Networks
LOS (Line-of-sight) Surveying in RAN Networks

TELECOM SITE FAULT/SNAG RECTIFICATION
Telecom Site CoC (Code of conduct)
BTS Site Acceptance and Troubleshooting
Fault Rectification & Site handover

TELECOM SITE ACCEPTANCE
BTS Site Verification and Acceptance (ATP/FAT)
Microwave Links Verification and Acceptance (ATP/FAT)

TELECOM SITE QUALITY ASSURANCE
Telecom Site QA / QC (Quality Assurance and Quality Control)

MICROWAVE TRANSMISSION
Microwave Transmission Network Planning
Microwave Link Installation, Commissioning & Testing

OPTICAL FIBER
Optical Fiber Network Designing
Optical Fiber Network Deployment and Testing
Optical Fiber Splicing and Troubleshooting
Optical Fiber OTDR Testing & Troubleshooting
Structured Cabling in Optical Fiber Networks

CCTV SECURITY SYSTEMS
CCTV Installation, Testing and Troubleshooting

TELECOM HEALTH AND SAFETY
Telecom HSE (Health and Safety)

TELECOM POWER MANAGEMENT
BTS, Microwave & Rectifier Power System Installation
Telecom Subsystem Power Management

TELECOM PROJECT MANAGEMENT
Telecom Project Management in RF Networks
Telecom Project Management in Radio Access Network Deployment
Telecom Project Management in Operations and Maintenance

OPERATIONS & MAINTENANCE (O&M)
Telecom Operations and Maintenance
Core Courses and Topics in Telecommunications Engineering:
Analog and Digital Communications
Switching and Automata Theory
Computer Systems and Network
Satellite Transmission
Probability and Statistics
Fiber-optic communications
Legal and Regulatory Issues in Telecommunications
Telecommunications Network Management
C Language Programming
Telecommunications
Engineering Ethics
Mathematics for Engineers
Fundamentals of Mechanic Topics include: Electric quantities, electric circuits, Kirchhoff's laws, circuit elements, resistance, series parallel combination, voltage and current dividers, resistive bridges and ladders, practical sources and loading, instrumentation and measurement, nodal analysis,loop analysis, linearityand superposition, source transformation, circuit theorems, power calculations, dependent sources, circuit analysis with dependent sources, the operational amplifier, basic op-amp configurations, ideal op-amp circuit analysis, summing and difference amplifiers, amplifier types, capacitance, inductance, natural response of RC and RL circuits, response to DC forcing function, transient response of first order circuits, step, pulse and pulse train responses, first order op-amp circuits, transient response and step response of second order circuits.

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In this course you will get to learn Telecom Applied Diploma under the supervision of experienced instructors who focus on the concepts and make you a professional in the respected field. Our training focuses on the key elements, concepts and terminologies associated with RF service lifecycle management. We will help you to become a professional so that you can achieve high ranks in the related field and certification will help you get better jobs around Pakistan. Telecom Applied Diploma Training introduces the student to:

• Telecommunication Basics
• Safety Requirement of Work Sites
• Telecom Power System Installation
• Telecom cables and interface standards
• Fundamental of Internet Protocol
• Outside Plant-Cable Network Construction
• Radio Tower / Mast and Antenna System Installation
• Installation of Equipment in Buildings

Telecom Course in Rawalpindi Khannapul Telecom Course in Rawalpindi KhannaPul o3035530865 Fiberoptics diplomaO32196O6785-Telecom Applied Diploma Course in Rawalpindi Pakistan Islamabad Saddar,Telecom Applied Diploma Course in Rawalpindi Pakistan Islamabad Saddar,IPATS rawalpindi,best training institute in rawalpindi,islamabad,pakistan,telecommunication diploma course in rawalpindi,professional telecom training course in rawalpindi,shamsabad,best telecom course in rawalpindi,islamabad,lahore,jhelum,sahiwal,mianwali,kahuta,murree,bagh,rawalakot,muzaffarabad,kotli,mardan,charsada,s arabia,muscat,diploma and certificate world wide acceptable government recognized institute in rawalpindi,for registration o3035530865,03219606785,This is a required class, one of the first taken by students enrolled in telecom programs. With lectures and lab-based work on telecommunications theory and on the application of technical and practical skills, students get a solid understanding of telecom systems and architecture. Students discuss network technology like fiber optics, Voice over Internet Protocol (VoIP), switching, routing and benchmark analysis of network performance. Lessons include transmission control protocols, packet and circuit switching, routing, testing and technical problem resolution.Telecommunication and Networks is a discipline related to the application of engineering tools to solve telecommunication problems in business organizations and industries. The undergraduate Telecommunication program has been developed to serve the needs of the modern society by training students who want to be specialized in Telecommunication system analysis and telecommunication software development. Furthermore, the program aims to prepare the students for self and life-long learning, the skills that are necessary for

the students to keep up with the current technologies and remain proficient throughout their careers. Our BS program in Telecommunication and Networks concentrates on

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electrical electronics telecommunication

electronic telecommunication services

telemarketing telecommunication centercommunication skills in a variety of communication techniques, networking, wireless communication, and digital communication. Hands on experience with various real life systems and software packages, such as SystemView and MATLAB are an integral part of the program. In addition, the present curriculum covers Mathematics, Basic Sciences, Humanities, Social Sciences, and English language skills.Rawalpindi, Islamabad, Lahore, Karachi, Gilgit, Skardu, Ghangche, taxila, Shigar, Astore, Diamer, Ghizer, Kharmang, Gultari, Rondo, Hunza Nagar, Gupi, Azad Jammu and Kashmir, Muzaffarabad, Mirpur, Bhimber, Kotli, Rawlakot, Bagh, Bahawalpur, Bhakkar, Chakwal, Chiniot, Dera Ghazi Khan, Faisalabad, Gujranwala, Gujrat, Hafizabad, Jhang, Jhelum, Kasur,

Khanewal, Khushab, Layyah, Lodharan, Mandi-Bahuddin, Mianwali, Multan, Muzaffargarh, Nankana Sahib, Narowal, Okara, Pakpattan, Rahim Yar Khan, Rajanpur, Sahiwal, Sargodha, Sheikhupura, Sialkot, Toba tek Singh, Vehari, Attock, Taxila, Wah Cantt, Rawalpindi, Balochistan, Khyber-Pakhtunkhwa, Punjab, Sindh, Gilgit Baltistan, Turbat, Sibi, Chaman, Lasbela, Zhob, Gwadar, Nasiraba, Jaffarabad, Hub, Dera Murad Jamali, Dera Allah Yar, Khyber-Pakhtunkhwa, Peshawar, Mardan, Abbottabad, Mingor, Kohat, Bannu, Swabi, Dera Ismail Khan, Charsadda, Nowshera, Mansehra, Hyderabad, Sukkur, Larkana, Nawabshah, Nanak wara, Mirpur Khas, Jacobabad, Shikarpur, Khairpur, Pakistan.Experienced Based Diploma in Ac Technician ,Electronic , Mechanical , Plumbing , Auto Electrician , Efi Auto Electrician , Civil Surveyor , Quantity surveyor civil lab material testing , Best Institute in Rawalpindi islamabad Pakistan Lahore , Lowest fee course in pakistan , lowest fee professional practical training course in pakistan rawalpindi peshawar kashmir bagh lahore islamabad kahuta chakwal rahimyar khan gujarat gujarawala multan , attock Best institute in rawalpindi professional teacher and qualified staff.Dubai , Abu Dabi , Muscat , Oman , Doha , Qatar ,South Africa , Saudia Arabia , kawat , Behrain , Kotli Sattian , Murree , UK , UAE , Sharja,Civil Technology Courses

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Diploma in Civil Engineering Two Years

OSHA Construction Civil Safety

Electrical Technology Courses

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Diploma in Electrical Engineering Two years

Electrician Course in Rawalpindi

Electrician Course in Lahore

Electrician Course in Peshawar

Telecommunication Technology Courses

Diploma in Telecommunication One year

Diploma in Telecommunication Two years

Diploma in Optical Fiber

Diploma in CCTV technician

Mechanical Technology Courses

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Diploma in Mechanical Technology Two Years

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Diploma in Hotel Management

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Diploma in Quality Assurance (QA)

Diploma in Quality Control (QC)

Diploma in Total Quality Management (TQM)

Diploma in Import & Export Management

Diploma in College and University Management

Diploma in Auditing

Diploma in Accounts Management

Diploma in Fast Food Management

Diploma in Flood Risk Management

Diploma in Guest House Management

Diploma in International Tourism Management

Diploma in Energy Management

Diploma in Library Management

Diploma in Education Planning and Management

Diploma in Management Information System (MIS)

Diploma in Software Project Management

Diploma in Business Administration and Management

Diploma in Office Administration & Management

Diploma in Interior Designing

Diploma in BMS (Building Management System)

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Hospitality Management Course in lahore

Hospitality Management Course in peshawar

Building Management System (BMS) Course in rawalpindi

Building Management System (BMS) Course in lahore

Building Management System (BMS) Course in peshawar

Quality Assurance Quality Control Course in rawalpindi

Quality Assurance Quality Control Course in lahore

Quality Assurance Quality Control Course in peshawar

Hotel Management Course in rawalpindi

Hotel Management Course in lahore

Hotel Management Course in peshawar

Iosh MS

OSHA 30 USA Safety Course

IADC Rig Pass

Icertosh (International Certificate in Occupational Safety and Health)

Safety Officer

IRCA, ISO Certifications

Nebosh IGC Course in Rawalpindi

Nebosh IGC Course in islamabad

Nebosh IGC Course in peshawar

Nebosh IGC Course in karachi

Nebosh IGC Course in lahore

Nebosh IGC Course in pakistan

Basic IT Course (MS Office)

Computer Hardware Course

Computerized Accounting

CIT (Certificate in information Technology)

Web & Graphic Designing

Computer languages

Software Engineering

AutoCAD (Civil, Mechanical, Electrical)

3D Studio Max (Advanced)

Computer Networking

Web Development

Information Technology (PG-DIT)

Project Managment Professional (PMP)

Prima Vera (Project Management)

DIT (Diploma in information technology)

Revit 3D Cad Course

Microstation Cad Course

Shorthand Professional Course in Islamabad

Shorthand Professional Course in Rawalpindi

Shorthand Professional Course in Pakistan

IATA Air Ticketing & Reservation Course in Islamabad

IATA Air Ticketing & Reservation Course in Rawalpindi

IATA Air Ticketing & Reservation Course in Pakistan

Professional Cooking Course in Islamabad

Professional Cooking Course in Rawalpindi

Professional Cooking Course in Pakistan

EFI Auto Electrician Course in Rawalpindi

EFI Auto Electrician Course in Islamabad

EFI Auto Electrician Course in Pakistan

Civil 3D Course in Islamabad

Civil 3D Course in Rawalpindi

Civil 3D Course in Pakistan

GIS Geographic Information Systems Course in Islamabad

GIS Geographic Information Systems Course in Rawalpindi

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