

CAREER EDGE

Bridging Skill Gaps!

Student's Enquiry Form

Name: _____

Address: _____

Date of Birth: _____

Mob No.: _____

Email Id: _____

Academic Qualification: _____

Tech. Qualification: _____

Course Opted for: _____

Joining Date: _____

(Reference/ Advertisement/ Others): _____

Date: Signature: _____

Office Automation & Internet Course (2 Months)

- ✓ Computer Fundamentals
- ✓ Operating System (Windows 7)
- ✓ Ms Office
- ✓ Internet & E-mail
- ✓ Operating Printer & Scanner
- ✓ Project Work & Exam

Basic Computer Course (3 Months)

- ✓ Basic Concepts (Intro to Computers, its uses- function & applications)
- ✓ Operating System (Concept & types of Operating System)
- ✓ Typing, WordPad, Notepad, Ms Paint
- ✓ Internet, Internet Applications & E-mail
- ✓ Virus & Applications (Anti-Virus)
- ✓ Project Work & Exam

Desktop Publishing Course (4 Months)

- ✓ Computer Fundamentals & Concepts with introduction to internet (apps)& E-mail.
- ✓ Basic concepts of Operating System
- ✓ PageMaker, Corel Draw & Photoshop
- ✓ Project Work & Exam

Internet Operator Course (6 Months)

- ✓ Computer Fundamentals & Concepts
- ✓ Typing (English / Hindi)
- ✓ Operating Printer & Scanner
- ✓ Internet, Internet Applications & E-mail
- ✓ Ms Office (Word, Excel, Power Point)
- ✓ Project Work & Exam

CAREER EDGE

Bridging Skill Gaps!

Offer's

Comprehensive Computer Courses

Centre Add:

**B-169,Prakash Nagar,Idgah, Govindgarh Road,
Dehradun (UK)**

www.thecareedge.in

Computer Technician Course (6 Months)

- ✓ Introduction to Computers – its functions, uses, applications.
- ✓ Peripheral Devices (Input & Output concepts & functions)
- ✓ Computer Assembly
- ✓ Functioning of Computer (Boot-up process, configurations of computer)
- ✓ Operating Systems (Ms Dos, Windows –NT, 2000, Xp, Win 7, Unix, Linux)
- ✓ Partitions, Formatting, Windows Installation etc.
- ✓ Identify & rectifying issues/faults (Hardware & software- conflicts, Windows help, BIOS, control Panel, Device Manager, common problems etc...)
- ✓ Project Work & Exam

Web Designing Course (HTML & CSS) (4 Months)

- ✓ Web Design Principles
- ✓ Basics in Web Design
- ✓ Introduction to HTML
- ✓ Elements of HTML
- ✓ Introduction to CSS (Cascading Style Sheets)
- ✓ Introduction to Web Publishing or Hosting
- ✓ Responsive Web Designing
- ✓ Project Work & Exam

Web Development Course (JAVA) (6 Months)

- ✓ Introduction to Web development
- ✓ Programming Fundamentals
- ✓ Java Fundamentals
- ✓ Database Connectivity (with MySQL)
- ✓ Web Technologies in JAVA
- ✓ Learn about sessions, MVC design patterns, distributed technologies, web services etc.
- ✓ Project Work & Exam

Web Development Course (PHP) (6 Months)

- ✓ Introduction to Web development
- ✓ Pre-requisites – C, C++ programming, Basic Designing
- ✓ Fundamentals of PHP
- ✓ Learning PHP Language
- ✓ Database Connectivity (PHP & MySQL)
- ✓ HTML & CSS (Cascading Style Sheets)
- ✓ PHP with MVC architecture, Javascript, Ajax, XML, String Manipulation and Regular Expression, sessions and cookies etc.
- ✓ Project Work & Exam

Web Development Course (ASP.NET) (6Months)

- ✓ Introduction to Web development
- ✓ Pre-requisites – C, C++ programming, Basic Designing
- ✓ Fundamentals of ASP.net
- ✓ ASP.net Framework Knowledge
- ✓ Learning ASP.net
- ✓ Programming with C#
- ✓ Database Connectivity (with MySQL)
- ✓ Troubleshoot .Net pages, debug applications and application exception handling, web services, WCF Serves, JQuery, XML etc.
- ✓ Project Work & Exam