

INFORMATION TECHNOLOGY Training Solutions

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A UNIQUE LEARNING EXPERIENCE

English One exists to provide top quality English instruction and world class service to our students. We believe that by treating each student as an individual we can truly help them to succeed.

We aim to provide a rich learning experience that will see our students learning English in a stimulating, professional and enjoyable environment. We want our students to achieve more than they expected and to become confident users of English.

Course Overview

The Information Technology course is designed to offer you a comprehensive and up-to-date English course which will provide you with the necessary language and skills that you will need to understand and work in the world of computers and technology. The course is built upon a strong foundation of terminology which is combined with vocabulary and grammar practice so that you will have the tools to use English in all areas of the Information Communications Technology field.

Course Outline

The Information Technology course is flexible and can be adapted to your specific needs.



DAYS: Monday - Friday



TIMES: 9:00 to 15:00



MINIMUM LENGTH: 1 week



MINIMUM LEVEL: B1



Course Aims



The aim of the Information Technology English course is to develop the professional English language skills you will need to work and study in a technological environment.

This course has been designed for international students of computer science or students needing technical English to complete their studies at universities and technical colleges.

The course aims to help you develop a wide variety of relevant subject-specific language skills and to acquire knowledge of computers and IT expertise in English.

The course is also ideal for professionals working in an IT industry where English has become the required language. The course will help professionals who use computers in areas such as: technical support, computer engineering, software design, web design, desktop publishing, computer security, network administration, and blog writing and administration.

**Course materials are Cambridge or Oxford certified*

A Selection of Course Topics:

TOPIC 1: Computers Today

- Computer essentials
- Describing your ideal system
- Technical specifications
- The digital age

TOPIC 2: Storage Devices

- Optical storage
- Flash memory
- Discussing how to protect data
- Technical details of magnetic storage

TOPIC 3: Programming/jobs in ICT

- Program design & computer languages
- Steps in programming
- The history of Java
- IT professions, professional skills & qualities

TOPIC 4: The Internet

- Virtual meetings
- Netiquette
- Internet security
- Internet & email features

TOPIC 5: Creative Software

- Computer graphics
- Web page design
- Components & system requirements
- Discussing applications of multimedia

TOPIC 6: Future computing

- Communication systems
- VoIP technology
- RFID tags
- Game genres & game platforms



The Language of Computers

All lessons provide the following:

- Complete technical vocabulary with up-to-date terms and common phrases.
- Grammar structures to improve your communication.
- Pronunciation focus for a better accent.