

Nbiz InfoSol

Together Towards Target



Course Title

Green IT -CEMS

Course Introduction

This course provides students with an overall understanding of the Carbon Reporting. Students will gain knowledge on the CEMS tools and what their characteristics are. In addition, students are taught how to select a CEMS tool and how to implement them. Finally, students will gain knowledge in leveraging the CEMS in the longer term and understanding how Green IT fits in to the organisation's broader Green strategy.

The target audience

This course is intended for the IT-Sustainability Officer or Manager, IT Management and other staff who are looking to learn the fundamentals of Green IT.



Research and Analysis
for a Sustainable World



Course Objectives

At the completion of this course, student will understand the principles of Carbon Emissions Measurement and the characteristics of Carbon Emissions Management Software (CEMS). In addition students will confident in evaluating the different CEMS packages available on the market, and determine which is the most appropriate for their organisation. Furthermore, students will be able to develop a business case on whether to build or buy a CEMS package and understand how the use of the CEMS product can raise awareness of IT's function as a low carbon enabler within the organisation.

Course Duration

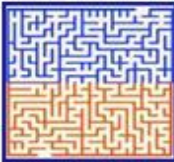
1 day(8 hours/day)

Learning Level

Intermediate

***This course is in the approval stage of ACS (Australian Computer Society and British Computer Society)**





Course Outline

Day1

- I. Carbon Emission Reporting
- II. The Regulatory Framework
- III. Starting the Measurement Process
- IV. The CEMS Market – An Overview
- V. How to Evaluate a CEMS Package
- VI. Implementing CEMS



Contact Us

Phone: 097124456466

Fax: 097124456656

Email: bhavani@nbizinfosol.com

Mobile: 0506156289