

COURSE OUTLINE

MSFT-956

Implementing Microsoft Internet Explorer 4.0

3 Semester Hours

HOWARD COMMUNITY COLLEGE

Description

This course provides students with a strong foundation in the architecture and key features of Microsoft® Internet Explorer version 4.0. Information provided in this course enables students to set up, configure, use, and deploy Internet Explorer in a network environment - with particular emphasis on intranet use. (3 hours lecture, 1 hour lab)

Overall Course Objectives

Upon completion of this course, the student will be able to:

1. Explain the features of Microsoft Internet Explorer 4.0; install Internet Explorer.
2. Create an active Web page.
3. Customize Web views and the Active Desktop™ view.
4. Configure Internet Mail and News.
5. Use Microsoft NetMeeting™ conferencing software to share applications, chat, use the white board, and set up audio and video conferences.
6. Configure site subscriptions and channels.
7. Download Web content for use offline.
8. Deploy a preconfigured version of Internet Explorer using the Microsoft Internet Explorer Administration Kit.

Major Topics

- I. Microsoft Internet Explorer 4.0 Overview
- II. Overview of Web Technologies
- III. Dynamic HTML
- IV. Desktop Integration
- V. Microsoft Outlook Express
- VI. Microsoft NetMeeting
- VII. Microsoft Internet Explorer Administration Kit 4.0
- VIII. Using the Internet Explorer Administration Kit to Customize Internet Explorer for Distribution

About Microsoft Curriculum at HCC

When a student takes a Microsoft course at HCC, that student usually receives more instruction time than they would receive in other formats. Therefore, while taking Microsoft courses at HCC, the student may expect not

only instruction from Microsoft materials but additional academic and practical exercises and course work to better equip the student not only for the corresponding certification exam but for eventual utilization in their professional endeavors.

Course Requirements

Grading/exams: Grading procedures will be determined by the individual faculty member but will include the following: two quizzes or exams and one lab activity.

Other Course Information

This course is a Network Administration core course.

This course is also intended for students who wish to become a Microsoft Certified Systems Engineer (MCSE).