



## **CURRICULUM GUIDE 2011-2012**

### **MICROSOFT CERTIFIED SYSTEMS ENGINEER**

Certificate of Accomplishment in Microsoft Certified Systems Engineer

#### **Requirements for Certificate of Accomplishment:**

- a) Complete satisfactorily the courses listed for the particular certificate.
- b) Complete at least 50% of the required units at Ohlone College.
- c) Maintain a 2.0 grade point average.

#### **MICROSOFT CERTIFIED SYSTEMS ENGINEER (MCSE)**

For network professionals Microsoft offers the Microsoft Certified Systems Engineer (MCSE) credential. MCSEs are qualified to effectively plan, implement, maintain, and support information systems in a wide range of computing environments using the Microsoft Windows 2008 Server and the Microsoft Back Office integrated family of server products.

|           |   |   |
|-----------|---|---|
| CNET-160A | Microsoft Client Operating Systems            | 2 |
| CNET-162A | Microsoft Server Operating Systems            | 2 |
| CNET-162B | Windows Network Infrastructure Administration | 2 |
| CNET-164A | Microsoft Directory Services                  | 2 |

Choose any two of the following courses:

|           |   |           |
|-----------|---|-----------|
| CNET-164B | Designing Microsoft Windows Directory Services Infrastructure | 2         |
| CNET-165A | Designing a Secure Microsoft Windows Network                  | 2         |
| CNET-165B | Microsoft Internet Security and Acceleration Server (ISA)     | 2         |
| CNET-165C | Administering Security for Windows 2003                       | 2         |
| CNET-167A | Network Application Administration I - Email (Exchange 2003)  | 2         |
| CNET-168A | Network Application Administration II - Database (SQL)        | 2         |
|           |   | <u>12</u> |