



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
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