

# Windows Server Administrator Certificate

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## Program Description

The Windows Server Administrator certificate program is designed to prepare students to manage a Windows server and network infrastructure. Students acquire skills in directory services, server configuration, and network services. Students are prepared for server administrator and support positions. Prepares students for the MCITP: Server Administrator certification.

## Program Contacts

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## Program Outcomes

Upon successful completion of the Windows Server Administrator Certificate program, the learner will be able to:

1. Describe and configure the hardware and software used in a small- to medium-sized computer network. (CNT 100)
2. Discuss the methods and operation of local and wide area networks. (CNT 115)
3. Perform administrative and troubleshooting tasks on Windows server operating systems. (CNT 120)
4. Manage and maintain a Microsoft Windows Server Active Directory environment. (CNT 122)
5. Manage and support a Microsoft Windows Server network infrastructure. (CNT 123)
6. Plan and manage a Windows server infrastructure in an enterprise environment. (CNT 220)

## Program Requirements

A minimum of 20 credit hours is required to complete the Windows Server Administrator Certificate.

Course	Course Title	Credit Hours
CNT100	Intro to Computer Networking	3
CNT115	Network+: Networking Tech Cert	4
CNT120	Intro to Windows Server	3
CNT122	Windows Server I	4
CNT123	Windows Server II	3
CNT220	Windows Server III	3