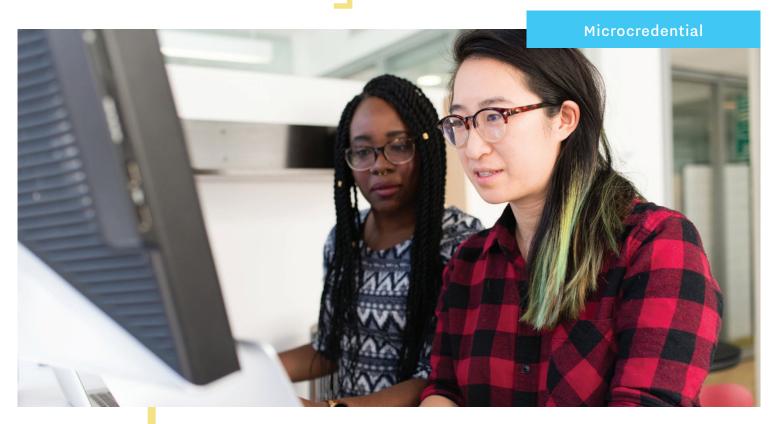


Computer Support for the Cloud



This microcredential will provide the student with skills to effectively provide computer support. The coursework includes learning MS Office, implementing security protocols, studying computer components, and utilizing operating system functionality. In addition, the students will analyze the virtual components in the cloud and learn how to navigate a cloud infrastructure.

For more information, contact the Admissions Office at (845) 431-8010 or visit www.sunydutchess.edu/academics

Computer Support for the Cloud MICROCREDENTIAL

Required Courses:		Credits
CIS 111	Computer Systems and Applications	3
CIS 106	Cloud Computing Fundamentals	3
CIS 140 or CIS 150	Health Information Management or Information Security Management	3
CIS 124	Operating Systems	3
	Total	12

Students who successfully complete this Microcredential will be able to:

- Be proficient in MS Office and be able to assist users in the software
- · Effectively navigate a cloud environment
- · Assist users in Windows operating system issues
- Define and differentiate OS components
- Use MS Powershell to automate processes
- Identify security threats and implement appropriate protection and mitigation protocols



This microcredential can be stacked into:

Computer Information Systems A.A.S.

completed at DCC. Any exception to this would require

A digital badge will be awarded to students who

award of the Microcredential.