Virtualization

Become a master of virtual environments!

The Virtualization/VMware program prepares students for industry certifications in virtualization, as well as employment in a variety of information technology environments, including software defined data centers. The program introduces students to the fundamentals of virtualization and its role in enterprise computing systems. The Virtualization/VMware program includes advanced skills for the configuration and maintenance of a highly available and scalable virtual infrastructure.

This program prepares students for the following certification(s):
- VMware Certified Associate
- VMware Certified Professional

To Enroll in our IT Programs

www.phoenixcollege.edu/iti

To Customize IT Training Solutions for Employees

**Contact: Maria Reyes
Dean of Industry &
Public Service
pc-iti-info@phoenixcollege.edu**

MARICOPA COMMUNITY COLLEGES | *Phoenix College* **IT INSTITUTE**

Virtualization

Certificates

CCL-5033N: VMware Systems Administrator (18-21 Credits)

❑ CIS105 Survey of Computer Information Systems

❑ CIS126DL: Linux Operating System

❑ CIS190: Introduction to Networking

❑ MST150++: Any Windows Operating System Course
(Note: BPC170 & BPC270 can also be taken instead)

❑ CIS197: VMware ESXI Server Enterprise
(Available Spring 2021)

❑ CIS198: VMware vSphere: Optimize and Scale
(Available Spring 2021)

CCL-5035N: VMware Foundations (15-18 Credits)

❑ CIS105 Survey of Computer Information Systems

❑ CIS126DL: Linux Operating System

❑ CIS190: Introduction to Networking

❑ MST150++: Any Windows Operating System Course
(Note: BPC170 & BPC270 can also be taken instead)

❑ CIS197: VMware ESXI Server Enterprise (Available Spring 2021)

Where should I start if I am new to IT?

❑ CIS105 Survey of Computer Info. Systems

❑ CIS133DA: Internet/Web Development Level I

Notes:

1. These programs are effective Fall 2020.

2. All Classes are 3 credits unless otherwise noted.