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| Course Information |
| College:  |  Southwest Wisconsin Technical College |
| Course Title:  | IT - Test Prep VMware Certified professional-DVC Bootcamp |
| Course Number:  |  77-860-705 |

**Course Competencies**

Competencies are what learners will be able to do as a result of the learning experience. In this course, the competencies that you must demonstrate are:

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| **#** | **Course Competency** |
| 1 | Plan, Install, Configure and Upgrade vCenter Server and VMware ESXi |
| 2 | Plan and Configure vSphere Networking |
| 3 | Plan and Configure vSphere Storage |
| 4 | Deploy and Administer Virtual Machines and vApps |
| 5 | Establish and Maintain Service Levels |
| 6 | Perform Basic Troubleshooting for ESXi Hosts |
| 7 | Monitor a vSphere Implementation |

**Course Schedule**

This two day prep course is self-paced. Students will take a sample VMware test identifying domain areas that the students need to improve to assist in passing the certification test. The student and instructor will develop an individual study plan, including lab activities and practice tests.

| **Week(s)/**  | **Chapter/ Description** | **Targeted Competencies (#)** | **Assessment Activities\*** |
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| Day 1-2 | **Practice VMware Certified Professional-DCV Exam**Student and Instructor develop individual learning plan | 1-7 | AttendanceComplete lab activities |

### \* Course Grading Scale:

S- Satisfactory – You attended the two day boot camp and completed your individual learning plan.

U- Unsatisfactory – You did not attend the two day boot camp and complete your individualized learning plan

Meta Tags: VMware, VCT-DCV Certification exam, vSphere, vCenter Server, ESXi Host, vApp