

## What is a syllabus?

Below is the full course syllabus. The syllabus is the governing document for this course that you (the student) and I (the instructor) must abide by. The syllabus contains the most important information about this course. This document informs you how the course will be conducted and the policies that must be followed. Please read the syllabus in its entirety during the first week of class.

Please consult the syllabus before contacting me about course policies, grading questions, attendance, or late work. Many times the syllabus contains the answer to your question.

## South Plains College - Syllabus: ITNW 1354

### Semester: Fall 2026 - Revised 8/17/2026

- **Department:** Computer Information Systems
- **Discipline:** Technical Education Division and Arts and Sciences Division
- **Course Number:** ITNW 1354
- **Course Title:** Implementing and Supporting Servers
- **Instructor Name:** Michael Slaughter
- **Office Location:** TC211 (Levelland) / LBC 120D (Lubbock Center)
- **Email:** [mslaughter@southplainscollege.edu](mailto:mslaughter@southplainscollege.edu)
- **Office Phone:** (806) 716-2242
- **Book a Meeting:** [Book time with Slaughter, Michael H](#)

## Course Sections:

Section: ITNW 1354.001

Format: Hybrid

Campus: Levelland

Lecture: Online

Lab: Monday, TC107 in Levelland, 8:30 AM to 12:20 PM

## Course Description:

Implement, administer, and troubleshoot information systems that incorporate servers in a networked computing environment.

- **Prerequisite:** ITSC 1325 PC Hardware and ITCC 1314 Intro to Networks

- **Credit:** 3 Lecture: 2 Lab: 4

## Textbook:

Below is the required courseware (textbook) for this course. You can purchase the access code at the SPC bookstore or from Ascend directly.

- Ascend Server+ SK0-005 (<https://ascendeducation.com/educators/server/>)

## Supplies:

- Reliable, high-speed internet connection - I recommend at least 10 Mbps down and 5 Mbps up. Check your internet speed: <https://www.speedtest.net/>
- Reliable computer with Windows OS (recommended) or Mac OS (not a Chromebook), working speakers
- Windows 10 or 11 PC with VirtualBox installed for take-home labs
- Google Chrome

## Student Learning Outcomes:

Configure peripherals and devices; set up servers; configure directory replication; manage licensing; create and manage system policies and profiles; administer remote servers and disk resources; create and share resources; implement fault-tolerance; configure servers for interoperability; install and configure Remote Access Service (RAS); and identify and monitor performance bottlenecks and resolve configuration problems.

## Student Learning Outcomes Assessment:

- Required reading assignments
- Required lecture videos
- Supplemental videos and/or reading
- Assignments (Practice Questions and Quizzes)
- Hands-on labs
- Exams
- Final Exam

## Course Evaluation:

Students will be evaluated by assignments, exams, and projects.

| Category | Percentage |
|----------|------------|
|----------|------------|

|                                           |     |
|-------------------------------------------|-----|
| In-Class Labs                             | 20% |
| Assignments (Ascend Assignments and Labs) | 20% |
| Exams                                     | 30% |
| Final Exam                                | 30% |

## Attendance Policy:

Students are expected to attend all classes in order to be successful in a course.

Class attendance, even online, is extremely important in order to meet the objectives of this course. Students are responsible for initiating their own withdrawal/drop, if that becomes necessary. See the General Catalog Attendance Policy for additional information.

## COVID-19:

For more information and resources about COVID-19, please visit:

<https://www.southplainscollege.edu/emergency/covid19-faq.php>

## Plagiarism and Cheating:

Students are expected to do their own work on all projects, quizzes, assignments, examinations, and papers. Failure to comply with this policy will result in an F for the assignment and can result in an F for the course if circumstances warrant.

Plagiarism violations include, but are not limited to, the following:

- Turning in a paper that has been purchased, borrowed, or downloaded from another student, an online term paper site, or a mail order term paper mill.
- Cutting and pasting together information from books, articles, other papers, or online sites without providing proper documentation.
- Using direct quotations (three or more words) from a source without showing them to be direct quotations and citing them.
- Missing in-text citations.

Cheating violations include, but are not limited to, the following:

- Obtaining an examination by stealing or collusion.
- Discovering the content of an examination before it is given.
- Using an unauthorized source of information (notes, textbooks, text messaging, internet,

apps) during an examination, quiz, or homework assignment.

- Entering an office or building to obtain an unfair advantage.
- Taking an examination for another.
- Altering grade records.
- Copying another's work during an examination or on a homework assignment.
- Rewriting another student's work in Peer Editing so that the writing is no longer the original student's work.
- Taking pictures of a test, test answers, or someone else's paper.

## **Withdrawal Policy:**

Students that withdraw from the course will receive a grade of W. It is the student's responsibility to withdraw from this course. Otherwise, students will be assigned their earned letter grade at the end of the semester. Course averages will be updated regularly throughout the semester to aid students in their decision to drop the course or not.

- Please check the SPC academic calendar for the last day to withdraw/drop the course here: <https://www.southplainscollege.edu/academiccalendar/>
- For more information regarding drops/withdrawals, please visit: <https://www.southplainscollege.edu/admission-aid/apply/schedulechanges.php>

## **Student-Owned Computer Equipment:**

Students may choose to use their own computer equipment to complete the assigned coursework. SPC provides Microsoft Office to students for installation and use on their personal computers. It is the sole responsibility of the student to ensure their computer system meets the minimum requirements for all required or suggested software. It is also the sole responsibility of the student to ensure their computer system is in working order, free of malware, and sufficient to complete the assigned coursework. Computer or system malfunction or failure is not an excuse for late coursework. The instructor is not liable for the student's computer maintenance and cannot troubleshoot or repair issues on student-owned computers. If the student needs computer assistance, they can contact the SPC student helpdesk.

## **SPC Help Desk**

- Telephone Number: Help Desk at (806) 716-2600
- E-mail: [helpdesk@southplainscollege.edu](mailto:helpdesk@southplainscollege.edu)
- Location: Library Lobby - Levelland
- Normal Hours: Monday - Friday: 8:00 a.m. - 4:00 p.m.

## SPC Tutors:

Tutoring is FREE for all currently enrolled students. Make an appointment or drop-in for help at any SPC location or online! Visit the link below to learn more about how to book an appointment, view the tutoring schedule, get to know the tutors, and view tutoring locations.

<http://www.southplainscollege.edu/exploreprograms/artsandsciences/teacheredtutoring.php>

## Student Code of Conduct Policy:

Any successful learning experience requires mutual respect on the part of the student and the instructor. Neither instructor nor student should be subject to others' behavior that is rude, disruptive, intimidating, aggressive, or demeaning. Student conduct that disrupts the learning process or is deemed disrespectful or threatening shall not be tolerated and may lead to disciplinary action and/or removal from class.

For more information regarding official South Plains College statements about intellectual exchange, disabilities, non-discrimination, Title IX pregnancy accommodations, and campus concealed carry, please visit: <https://www.southplainscollege.edu/syllabusstatements/>

# IMPORTANT INFORMATION BELOW

## Communication:

This is a hybrid class. All communication for this class will be conducted through SPC email or Blackboard. All students will be required to check their SPC student email accounts regularly for course updates and announcements. All replies to emails will be sent to the student's SPC email address. Please include your name, course name, and section number in all email communication.

If desired, the student may schedule a meeting with the instructor via the link posted at the top of this syllabus and in Blackboard. Online meetings will be conducted using Teams.

## Course Rigor:

This course will include multiple assignments, hands-on labs, quizzes, and exams. Please be aware that to succeed in this course you must dedicate several hours each week to reading, studying, and completing the assigned coursework.

- Instructional and Outside Course Time Estimation (16-week semester):
- Estimated Total Course Time = 144 hours
- Total Time per Week = 9 hours per week

*\* These are estimated times and will vary from week to week. They will also vary based on the*

*student's ability to learn, as well as prior knowledge and experience.*

## **Reading Assignments, Online Lectures, and Supplemental Material:**

This course will include multiple reading assignments, multiple online lectures, and some supplemental material. The student is expected to go through all this material each week. It will greatly benefit the student to revisit the previous week's reading and lectures to help retain information. Students are encouraged to use good study habits to learn and memorize the necessary information.

For resources on student success, please visit this link:

<https://www.southplainscollege.edu/admission-aid/advising/studentsuccessresources.php>

## **Coursework:**

Each week's coursework will be available through Blackboard. Coursework is organized into weekly modules. Each module will contain links to the reading, links to the lectures, links to submit assignments, and links to submit quizzes and/or exams. The course calendar outlining due dates and availability times is available on Blackboard. No late work is accepted for any reason! You are expected to complete all homework assignments within the due dates indicated. Missing homework assignments may result in an administrative drop.

It is important for you to start coursework early in the week. Do not wait until the day it is due to start the coursework or report problems. If you report problems on the due date of an assignment, the instructor is not obligated to re-open any assignments for you. Start your homework early in the week and complete it with time to spare!

Hands-on labs are an important component in this course. During our weekly meetings the instructor will cover important information and course content. Hands-on labs will be conducted in class and graded by the instructor. You cannot makeup missed in-class labs.

## **Exams:**

Exams will cover material from multiple chapters. These exams may include multiple-choice/answer, matching, essay, and other question types. Students should complete all coursework in the designated modules and study the material in those modules before taking the module exam. No late exams will be given.

## **Final Exam:**

The final exam will be comprehensive. More information about the length and structure will be given the week prior to the final exam.

## Late-Work and Coursework Extensions:

No late coursework will be accepted. No extensions will be given for any coursework. There are two exceptions to this policy. One, you are severely ill and/or hospitalized. If this is the case, you must contact DeEtte Edens at [dedens@southplainscollege.edu](mailto:dedens@southplainscollege.edu) or at (806) 716-2376 and submit the required documentation to her. She will notify me if the illness warrants an extension. Two, there is a verified service outage of the SPC Blackboard system and/or the Ascend system. A verified outage means the SPC Information Services department, the SPC Instructional Education department, and/or Ascend notify and acknowledge a substantial recorded downtime. If this occurs, an extension will be granted at the instructor's discretion.

Keep in mind, issues with the student's internet connection and/or computer equipment do not warrant an extension. Also, the instructor will administratively drop some grades at the end of the semester to cover the occasional times that students are unable to complete coursework due to family issues, illness, and/or computer-related issues.

## Gradebook:

Grades will be regularly posted, updated, and available in Blackboard.

## Counseling:

If at any point in the semester you find yourself having trouble with stress or feel depressed please stop in and see a counselor. Counseling services are available at all campuses. The number for the counseling office is 806-716-2366. Below is a link to SPC's personal counseling services. -

<https://www.southplainscollege.edu/health/mentalhealthresources.php>

## Note:

The instructor reserves the right to modify the course syllabus and policies, as well as notify students of any changes, at any point during the semester.

# ITNW 1354 Implementing and Supporting Servers 16-Week Course Schedule & Outline

**Course Alignment:** CompTIA Server+ (SK0-005) • **Term:** Fall 2026

### Weekly Schedule & Due Date Policy:

- **Course Term:** Monday, August 24, 2026 – Thursday, December 10, 2026.
- **Standard Week Structure:** Academic weeks run from **Saturday through Friday**.
- **Due Dates:** All weekly homework assignments, theoretical/practical labs, and quizzes are due on **Fridays by 11:59 PM**. Dates are subject to change. Check Blackboard for the updated course calendar.
- **Week 1 (Orientation Exception):** Opens on the official semester start date (Monday, August 24) and closes on Friday, August 28.
- **Week 16 (Final Exam Due Date):** Monday, December 7th - In Class

### Master Weekly Schedule

| Week          | Dates                          | Topics & Lessons Covered                                                                                                                                                                                                                                                                                             | Labs, Quizzes & Deliverables<br>(Due by 11:59 PM)                                                                                                                                   |
|---------------|--------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Week 1</b> | Aug 24 – Aug 28<br>(Mon – Fri) | <b>Module 1 (Part 1): Server Hardware</b> <ul style="list-style-type: none"><li>● Course Introduction &amp; Syllabus Overview</li><li>● 1.1 Server Hardware<ul style="list-style-type: none"><li>● 1.1.1 Form Factors and Racking</li><li>● 1.1.2 Server Components</li><li>● 1.1.3 Server Power</li></ul></li></ul> | <ul style="list-style-type: none"><li>● <b>Lab 1.1.1:</b> Understanding Server Hardware Components (Theoretical)</li><li>● <b>Quiz 1.1</b><br/><i>Due: Friday, Aug 28</i></li></ul> |
| <b>Week 2</b> | Aug 29 – Sep 4<br>(Sat – Fri)  | <b>Module 1 (Part 2): Hardware Troubleshooting</b> <ul style="list-style-type: none"><li>● 1.2 Hardware Troubleshooting<ul style="list-style-type: none"><li>● 1.2.1 The Troubleshooting Process</li><li>● 1.2.2 Common Hardware Problems</li><li>● 1.2.3 Hardware Tools and Techniques</li></ul></li></ul>          | <ul style="list-style-type: none"><li>● <b>Lab 1.2.1:</b> Maintaining Server Hardware (Theoretical)</li><li>● <b>Quiz 1.2</b><br/><i>Due: Friday, Sep 4</i></li></ul>               |
| <b>Week 3</b> | Sep 5 – Sep 11<br>(Sat – Fri)  | <b>Module 2 (Part 1): OS, Roles &amp; Virtualization</b> <ul style="list-style-type: none"><li>● 2.1 Operating Systems, Roles, and</li></ul>                                                                                                                                                                         | <ul style="list-style-type: none"><li>● <b>Lab 2.1.1:</b> Understanding Server Licensing</li><li>● <b>Lab 2.1.2:</b> Server OS</li></ul>                                            |

| Week          | Dates                                 | Topics & Lessons Covered                                                                                                                                                                                                                                                                                | Labs, Quizzes & Deliverables<br>(Due by 11:59 PM)                                                                                                                                                                                                                         |
|---------------|---------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|               |                                       | Virtualization <ul style="list-style-type: none"> <li>2.1.1 Operating Systems &amp; Licensing</li> <li>2.1.2 OS Installation</li> <li>2.1.3 Server Roles and Capabilities</li> <li>2.1.4 Server Virtualization</li> </ul>                                                                               | Installation Techniques <ul style="list-style-type: none"> <li><b>Lab 2.1.3:</b> Installing &amp; Setting Up Server Roles and Features</li> <li><b>Lab 2.1.4:</b> Exploring Server Virtualization Concepts</li> <li><b>Quiz 2.1</b></li> </ul> <i>Due: Friday, Sep 11</i> |
| <b>Week 4</b> | Sep 12 – Sep 18<br><i>(Sat – Fri)</i> | <b>Module 2 (Part 2): Maintenance &amp; Troubleshooting</b> <ul style="list-style-type: none"> <li>2.2 Server Maintenance and Troubleshooting</li> <li>2.2.1 Hardware Maintenance</li> <li>2.2.2 Software Troubleshooting (Windows &amp; Linux)</li> <li>2.2.3 Asset and Document Management</li> </ul> | <ul style="list-style-type: none"> <li><b>Lab 2.2.1a:</b> Troubleshooting Server OS (Windows)</li> <li><b>Lab 2.2.1b:</b> Troubleshooting Server OS (Linux)</li> <li><b>Quiz 2.2</b></li> </ul> <i>Due: Friday, Sep 18</i>                                                |
| <b>Week 5</b> | Sep 19 – Sep 25<br><i>(Sat – Fri)</i> | <b>Module 3: Server Administration</b> <ul style="list-style-type: none"> <li>3.1 Server Administration</li> <li>3.1.1 Administrative Methods</li> <li>3.1.2 Monitoring</li> <li>3.1.3 Operations Scripting</li> </ul>                                                                                  | <ul style="list-style-type: none"> <li><b>Lab 3.1.1a:</b> Automating Server Administration with Scripts (Windows)</li> <li><b>Lab 3.1.1b:</b> Automating Server Administration with Scripts (Linux)</li> <li><b>Quiz 3.1</b></li> </ul> <i>Due: Friday, Sep 25</i>        |
| <b>Week 6</b> | Sep 26 – Oct 2<br><i>(Sat – Fri)</i>  | <b>Module 4 (Part 1): Storage Solutions &amp; Planning</b> <ul style="list-style-type: none"> <li>4.1 Storage Technologies</li> </ul>                                                                                                                                                                   | <ul style="list-style-type: none"> <li><b>Lab 4.1.1a:</b> Configuring and Managing Server Storage (Windows)</li> </ul>                                                                                                                                                    |

| Week           | Dates                          | Topics & Lessons Covered                                                                                                                                                                                                           | Labs, Quizzes & Deliverables<br>(Due by 11:59 PM)                                                                                                                                                                                                        |
|----------------|--------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                |                                | <ul style="list-style-type: none"> <li>4.1.1 Storage Solutions</li> <li>4.1.2 Storage Planning and Management</li> </ul>                                                                                                           | <ul style="list-style-type: none"> <li><b>Lab 4.1.1b:</b> Configuring and Managing Server Storage (Linux)</li> </ul> <p><i>Due: Friday, Oct 2</i></p>                                                                                                    |
| <b>Week 7</b>  | Oct 3 – Oct 9<br>(Sat – Fri)   | <b>Module 4 (Part 2): Storage Troubleshooting</b> <ul style="list-style-type: none"> <li>4.1.3 Storage Troubleshooting</li> <li>Midterm Review: Storage Architectures &amp; Redundancy</li> </ul>                                  | <ul style="list-style-type: none"> <li><b>Lab 4.1.2a:</b> Troubleshooting Server Storage Issues (Windows)</li> <li><b>Lab 4.1.2b:</b> Troubleshooting Server Storage Issues (Linux)</li> <li><b>Quiz 4.1</b></li> </ul> <p><i>Due: Friday, Oct 9</i></p> |
| <b>Week 8</b>  | Oct 10 – Oct 16<br>(Sat – Fri) | <b>Midterm Assessment</b> <ul style="list-style-type: none"> <li>Midterm Review &amp; Synthesis (Modules 1–4)</li> <li>Comprehensive Midterm Examination</li> </ul>                                                                | <ul style="list-style-type: none"> <li><b>Midterm Exam (In-Class Exam)</b></li> </ul> <p><i>Due: Friday, Oct 16</i></p>                                                                                                                                  |
| <b>Week 9</b>  | Oct 17 – Oct 23<br>(Sat – Fri) | <b>Module 5: Server Network Connections</b> <ul style="list-style-type: none"> <li>5.1 Server Network Connections</li> <li>5.1.1 Communication Models</li> <li>5.1.2 Networking Hardware</li> <li>5.1.3 Network Cabling</li> </ul> | <ul style="list-style-type: none"> <li><b>Lab 5.1.1:</b> Configuring Server Network Infrastructure</li> <li><b>Quiz 5.1</b></li> </ul> <p><i>Due: Friday, Oct 23</i></p>                                                                                 |
| <b>Week 10</b> | Oct 24 – Oct 30<br>(Sat – Fri) | <b>Module 6 (Part 1): Network Addressing &amp; Services</b> <ul style="list-style-type: none"> <li>6.1 Network Communications</li> <li>6.1.1 Network Addresses (IPv4 &amp;</li> </ul>                                              | <ul style="list-style-type: none"> <li><b>Lab 6.1.1:</b> Internet Protocol Addressing Solutions</li> <li><b>Lab 6.1.2:</b> DHCP Server</li> </ul>                                                                                                        |

| Week           | Dates                          | Topics & Lessons Covered                                                                                                                                                                                                                                                                                                                                        | Labs, Quizzes & Deliverables<br>(Due by 11:59 PM)                                                                                                                                                                                                                            |
|----------------|--------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                |                                | IPv6) <ul style="list-style-type: none"> <li>6.1.2 Address Resolution and Assignment (DHCP &amp; DNS)</li> </ul>                                                                                                                                                                                                                                                | Installation and Configuration <ul style="list-style-type: none"> <li><b>Lab 6.1.3:</b> Configuring and Maintaining DNS Servers</li> </ul> <i>Due: Friday, Oct 30</i>                                                                                                        |
| <b>Week 11</b> | Oct 31 – Nov 6<br>(Sat – Fri)  | <b>Module 6 (Part 2) &amp; Module 7: Storage &amp; Troubleshooting</b> <ul style="list-style-type: none"> <li>6.1.3 Network Storage (SAN, NAS, iSCSI)</li> <li>7.1 Troubleshooting Networking Problems               <ul style="list-style-type: none"> <li>7.1.1 Network Connectivity Tools</li> <li>7.1.2 Troubleshooting Connectivity</li> </ul> </li> </ul> | <ul style="list-style-type: none"> <li><b>Quiz 6.1</b></li> <li><b>Lab 7.1.1a:</b> Diagnosing Network Connectivity Issues (Windows)</li> <li><b>Lab 7.1.1b:</b> Diagnosing Network Connectivity Issues (Linux)</li> <li><b>Quiz 7.1</b></li> </ul> <i>Due: Friday, Nov 6</i> |
| <b>Week 12</b> | Nov 7 – Nov 13<br>(Sat – Fri)  | <b>Module 8 (Part 1): Server Security Fundamentals</b> <ul style="list-style-type: none"> <li>8.1 Server Security Fundamentals               <ul style="list-style-type: none"> <li>8.1.1 Server Security Principles</li> <li>8.1.2 Identity and Access Management (IAM)</li> <li>8.1.3 Data Security</li> </ul> </li> </ul>                                    | <ul style="list-style-type: none"> <li><b>Lab 8.1.1:</b> Managing Server Identity and Access</li> <li><b>Lab 8.1.2:</b> Exploring Data Security Concepts (Theoretical)</li> <li><b>Quiz 8.1</b></li> </ul> <i>Due: Friday, Nov 13</i>                                        |
| <b>Week 13</b> | Nov 14 – Nov 20<br>(Sat – Fri) | <b>Module 8 (Part 2): Securing &amp; Hardening the Server</b> <ul style="list-style-type: none"> <li>8.2 Securing the Server               <ul style="list-style-type: none"> <li>8.2.1 Physical Environment and Security</li> <li>8.2.2 Server Hardening</li> </ul> </li> </ul>                                                                                | <ul style="list-style-type: none"> <li><b>Lab 8.2.1:</b> Securing Physical Server Infrastructure (Theoretical)</li> <li><b>Lab 8.2.2:</b> Implementing Server and Application</li> </ul>                                                                                     |

| Week           | Dates                                 | Topics & Lessons Covered                                                                                                                                                                                                                                                                                                 | Labs, Quizzes & Deliverables<br>(Due by 11:59 PM)                                                                                                             |
|----------------|---------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                |                                       | <ul style="list-style-type: none"> <li>8.2.3 Security Tools and Techniques</li> <li>8.2.4 Common Security Problems</li> </ul>                                                                                                                                                                                            | Hardening<br><ul style="list-style-type: none"> <li><b>Quiz 8.2</b></li> </ul> <i>Due: Friday, Nov 20</i>                                                     |
| <b>Week 14</b> | Nov 21 – Nov 27<br><i>(Sat – Fri)</i> | <b>Module 9 (Part 1): High Availability &amp; DR</b><br><i>(Thanksgiving Week – Lightened pacing for holiday)</i> <ul style="list-style-type: none"> <li>9.1 Disaster Planning and Recovery</li> <li>9.1.1 High Availability (Clustering, Failover, Load Balancing)</li> <li>9.1.2 Disaster Recovery Planning</li> </ul> | <ul style="list-style-type: none"> <li><b>Lab 9.1.1:</b> Setting Up Server High Availability</li> </ul> <i>Due: Friday, Nov 27</i>                            |
| <b>Week 15</b> | Nov 28 – Dec 4<br><i>(Sat – Fri)</i>  | <b>Module 9 (Part 2): Backups, Lifecycle &amp; Exam Review</b> <ul style="list-style-type: none"> <li>9.1.3 Backups and Restores</li> <li>9.1.4 Server Decommissioning &amp; Asset Disposal</li> <li>CompTIA Server+ (SK0-005) Comprehensive Review</li> </ul>                                                           | <ul style="list-style-type: none"> <li><b>Lab 9.1.2:</b> Deploying Backup and Restore Solutions</li> <li><b>Quiz 9.1</b></li> </ul> <i>Due: Friday, Dec 4</i> |
| <b>Week 16</b> | Dec 5 – Dec 10<br><i>(Sat – Thu)</i>  | <b>Final Exam &amp; Certification Wrap-Up</b> <ul style="list-style-type: none"> <li>Comprehensive Final Examination (Modules 1–9)</li> </ul>                                                                                                                                                                            | <ul style="list-style-type: none"> <li><b>Final Exam (In-Class Exam)</b></li> </ul>                                                                           |