

Chapter Exams

There are 10 chapter exams in the CISCO curriculum that you will be required to take on-line at the Cisco Academy Testing Facility. Printed materials, typed, or hand written notes may be used during these chapter exams, and retests are allowed.

Each Exam is worth

12 points

Lab Exercises

There will be 32 graded lab exercises, from the lab manual, covering the areas of switching, routing, routing protocols, IP V4/6 sub-netting, Cisco switch/router commands, and Cisco switch/router configuration. These exercises will be discussed in class in further detail. Many of these labs are hands-on lab exercises.

Each Lab is worth

5 points

Extra Credit Lab Exercises (Optional)

There are extra credit opportunities from the lab manual and online material covering basic/advanced switching and routing concepts/troubleshooting. Printed proof of lab completion is required for credit. These labs will be counted as extra credit and will be combined with your final point score.

Each Extra Credit Lab is worth

2 points (Extra Credit)

Class Activity Labs

The Class Activity Labs, from the lab manual, will be viewed as optional course work. These labs will be covered in class and credit will be based on attendance. The Class Activity Labs will count as Extra Credit at the end of the eight-week session.

Each Class Activity Labs is worth

1 point (Extra Credit)

Logbook

You are required to keep a logbook of notes from the lessons and the lab exercises. You will be required to submit the logbook for evaluation at the end of the eight week session.

Log Book is worth

20 points

Final Computer Exam

There will be a comprehensive final exam, administered on-line by the CISCO Academy. You must receive a 60% on the exam to proceed to Cisco III. No notes or aids of any kind are allowed during this exam!

Final Computer Exam is worth

50 points

Final Skills Evaluation

You will be required to take a skill evaluation at the end of the term, demonstrating your skills learned during this 8-week term.

Final Skills Evaluation is worth

50 points

Grading

The grading scale will be as follows:

- A = 90% and above
- B = 80 – 89%
- C = 70 – 79%
- D = 60 – 69%
- F = 0 – 59%

Evaluation

All Chapter Exams total	120
All Lab Activities total	160
Logbook	20
Final Computer Exam	50
Final Skills Exam	50
Total	400

Student Objectives:

- Attend all classes in the training
- Read and review all chapters of the Semester 2 Cisco Curriculum
- Complete all online chapter exams (on the Cisco assessment server)
- Participate in the group labs and complete the lab materials then submit for evaluation
- Keep a logbook of notes from the chapters and labs and submit for evaluation
- Complete the online Cisco final exam (on the Cisco assessment server)
- Complete the Cisco skills final exam

Course Schedule

Oct. 16	Introduction Course objectives	Oct. 18	Pretest, Chapter 1 Discussion, Chapter 1 Labs
Oct. 23	Exam 1, Chapter 2 Discussion, Chapter 2 Labs	Oct. 25	Exam 2, Chapter 3 Discussion, Chapter 3 Labs
Oct. 30	Exam 3, Chapter 4 Discussion	Nov. 1	Exam 4, Chapter 5 Discussion, Chapter 5 Labs
Nov. 6	Exam 5, Chapter 6 Discussion, Chapter 6 Labs	Nov. 8	Exam 6, Chapter 7 Discussion, Chapter 7 Labs
Nov. 13	Exam 7, Chapter 8 Discussion, Chapter 8 Labs	Nov. 15	Chapter 8 Discussion, Chapter 8 Labs
Nov. 20	Exam 8, Chapter 9 Discussion, Chapter 9 Labs	Nov. 22	College Closed Happy Thanksgiving
Nov. 27	Exam 9, Chapter 10 Discussion, Chapter 10 Labs	Nov. 29	Chapter 10 Discussion, Chapter 10 Labs
Dec. 4	Exam 10, Final Exam Prep Discussion	Dec. 6	Final Exam Prep Discussion, Hand-in Material Due
Dec. 11	Final Exams Discussion	Dec. 13	Final Exams Final Grades Due

Required Lab Exercises

2.1.1.6	3.3.2.2	5.1.2.4	6.2.4.5	7.3.2.4	9.2.3.4	10.1.2.4	10.2.4.4
2.2.4.11	4.1.1.9	5.1.3.7	6.3.3.7	8.2.4.5	9.3.2.13	10.1.2.5	11.2.2.6
3.2.2.5	4.1.4.6	5.3.2.4	6.4.2.5	8.3.3.6	9.4.2.7	10.1.4.4	11.2.3.7
3.2.4.9	4.1.4.7	6.2.2.5	6.5.2.5	9.2.2.7	9.5.2.7	10.2.3.5	11.3.1.5

Extra Credit Lab Exercises

Any labs not listed in the “**Required Lab Exercises**” areas above, or that are Class Activity Labs

Computer Lab Login Information

Login: student
Password: student
Domain: EICCD

Cisco Content Server Login Information

Address: <http://cisco.netacad.net>
Login: assigned login from class
Password: assigned password from class

Academy ID: _____

User ID: _____

Password: _____

Expectation of Behavior

Code of Conduct and Plagiarism / Dishonesty Policy: To access the Student Code of Conduct go to: www.eicc.edu chose EICC connect and log in, Student Resources, Student Handbook, Rights and Responsibilities, Code of Conduct

General College Information

Academic Calendar: Dates pertaining to the class schedule

<https://eicconnect.eicc.edu/academicinformation/acadcalendars/Pages/default.aspx>

Safety: It may be wise to add information about safety/security that is applicable to your classroom, e.g. Services at the Kahl Educational Building, such as walking a student to their car at night, what to do in the case of an armed intruder (door to be locked from inside), use of class phone by students if necessary, etc.

E-Bridge access: Check Grades, Class Schedule, Financial Aid, and Register for Classes:

Go to www.eicc.edu Chose *EICC connect* and log in. Then chose *eBridge, Students, Academic Profile*

FERPA Information: Scott Community College, in full compliance with the Family Educational Rights and Privacy Act of 1974, shall make educational records available to students upon request. Likewise, in accordance with the law, individually identifiable educational records will not be released to other than authorized individuals without written consent of the student. Students have the right to file complaints with the Family Educational Rights and Privacy Act (FERPA) Office concerning alleged failures by the institution to comply with the act. For more information go to <http://www.eicc.edu> choose EICC Connect, sign in, choose Student Services, Student Resources, Student Files, then FERPA

Academic Information Anyone who feels he or she may need an academic accommodation based on the impact of a documented disability should contact the learning specialist, Jan Weis at 564-441-4027, to arrange an appointment as soon as possible. At the appointment, course format, individual needs, and potential accommodations will be discussed. This service is FREE and confidential.

Military Information: Eastern Iowa Community Colleges seeks to provide a learning environment that is welcoming to all students. Any active or reserve military who would like to discuss transitioning from the military into the academic environment, please contact Rebecca Geiken. She is available to assist all veterans and their families in accessing programs and services within the college and community to enhance the educational experience. We have a Student Veteran's Organization and a Veteran Center in room 1019 on the Belmont campus. Rebecca Geiken, Military and Veteran Student Affairs Facilitator, rgeiken@eicc.edu or by phone at 563-441-4060.

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