

## The following material is for FinalExam.

The 1520 FinalExam is comprehensive, i.e. covers all material of the course (including material knowledge for doing the labs). The reading material for the exam is as outlined under '**Course Content**' on the main 1520 web site.



**CSE 1520**  
Computer Use: Fundamentals

Announcements  
Course Outline  
Lecture Schedule  
Lab Work  
**Course Content**  
Sections  
Resources

### Course Content

The course content has been divided into several topics. Several lectures are devoted to each topic. Descriptions and readings are provided for each topic.

- [Topic A](#)
- [Topic B](#)
- [Topic C](#)
- [Topic D](#)
- [Topic E](#)
- [Topic F](#)

(Click on the 'Course Content' button and then click on each of the '[Topic](#)' links to see the material for each topic.)

## Topic A: Introduction to Computer Systems

Description	Laboratory Work
Introduction to the course <ul style="list-style-type: none"> <li>• laboratory work</li> <li>• assignments</li> <li>• tests</li> </ul> Computing Systems <ul style="list-style-type: none"> <li>• Layers of a Computing System</li> <li>• Ancient and modern history of computing</li> </ul>	<b>Chapter 0</b> <ul style="list-style-type: none"> <li>• manipulating the graphical user interface</li> <li>• basic data storage - files and file systems.</li> </ul>
<b>Dale &amp; Lewis:</b> <ul style="list-style-type: none"> <li>• Chapter <a href="#">1</a></li> </ul>	<b>Other Readings</b> <ul style="list-style-type: none"> <li>• Dale &amp; Lewis: Chapter <a href="#">11.1, 11.2</a></li> </ul>

Topic A
[Topic B](#)
[Topic C](#)
[Topic D](#)
[Topic E](#)
[Topic F](#)

The above image shows, for example, what you see after you clicked on [Topic A](#). According to that, the material included in the exam includes readings of chapter 1, chapter 11.1, and chapter 11.2 from the book, as well as relevant knowledge that you would have acquired by doing the corresponding lab. Such knowledge would have been gained by doing the lab exercises and by reading the lab-manual (aka 'The Glade Lab Manual').

You see similar images when you click on the rest of the topics from the main menu. Then, by clicking on the chapter links you see the actual content, which is the slides that we have been doing during the lectures. Note, those slides are to complement the book and you will get best results for your exam if you also read the book instead of just browse quickly through the slides.

The Glade Lab Manual can be found on-line by clicking the '**Resources**' button on the 1520 main web site and then by clicking on any of the links that point to the chapters of the manual, shown on the image below.

**Resources**

This list will grow!

- Lab Resources
  - [Cover Page](#)
  - [Support Files](#)
  - [Detailed Lab Submission Instructions](#)
  - [Extra Help Schedule](#)
  - [Chapter 0 of Glade Lab Manual](#)
  - [Chapter 1 of Glade Lab Manual](#)
  - [Chapter 2 of Glade Lab Manual](#)
  - [Chapter 3 of Glade Lab Manual](#)
  - [Chapter 4 of Glade Lab Manual](#)
  - [Chapter 5 of Glade Lab Manual](#)
  - [Chapter 6 of Glade Lab Manual](#)
  - [Chapter 7 of Glade Lab Manual](#)
  - [Chapter 8 \(Access 2003 version\) of Glade Lab Manual](#)
  - [Chapter 8 \(Access 2007 version\) of Glade Lab Manual](#)
  - [Chapter 9 of Glade Lab Manual](#)

The final exam is all multiple choice questions, to be answered with *pencil* on a bubble-sheet. (make sure that you bring a pencil ...may be several pencils...), as well as an eraser just in case you will need to erase and correct your answer during the test.

GOOD LUCK in the exam