

Schedule for Fall 2023 CS 443/543

10-3-2023 - A.Hornof

The midterm will be on Tuesday, October 31. (Halloween).

The initial reading assignments, and when they are due:

Cooper et al. "About Face" is at:

<https://ebookcentral.proquest.com/lib/uoregon/detail.action?docID=1762072&pq-origsite=primo>

Sept 28

How to read the text book at

https://classes.cs.uoregon.edu/23F/cs443/how_to_read_technical_material/

An initial pass through these chapters (read them more thoroughly after Sept 28).

~~Cooper et al. Chapter 1, starting on page 6.~~

~~Cooper et al. Chapter 2.~~

The syllabus at <https://classes.cs.uoregon.edu/23F/cs443/syllabus.html>

Project 1 at <https://classes.cs.uoregon.edu/23F/cs443/P1.html>

Just click through all of the materials on the course websites at:

<https://classes.cs.uoregon.edu/23F/cs443/>

and on Canvas at: <https://canvas.uoregon.edu/courses/230817>

October 3

(Also needed for working on Project 1)

Annett (2003) on Hierarchical Task Analysis (HTA) on Canvas at

https://canvas.uoregon.edu/files/17014176/download?download_frd=1

Cooper et al. Chapter 4, but only through p.106.

Rosson & Carrol Chapter 2 (on Canvas), but only:

Table 2.3.

Figures 2.7 and 2.8.

Figure 2.12 & 2.13.

The point of this reading is for you to see some examples of scenarios and HTA. The chapter is at https://canvas.uoregon.edu/files/17014937/download?download_frd=1

October 5

Items 3-6 in <https://canvas.uoregon.edu/courses/230817/files/folder/Project%201%20Reading>

October 10

Items 1-2 in <https://canvas.uoregon.edu/courses/230817/files/folder/Project%201%20Reading>