

Filename: 444f26-LPWk01.odt

Name: jhd

Date: 14 Aug 2026

Schedule shows:

WEEK	Class#/Date/Post&Due	Reading	Lecture Topic	Class Activities
				Class lectures are recorded. Not all numbered assignments in each group are listed yet.
1	#1-Tue Sep 8 hw1 posted w/ gramr	website, syllabus, ch1	ch1: Introduction, client-server	Class website, syllabus: view and read Lecture 1: ch1 T&B InClass (IC) On-server: #S1 login (register at portal first), 'ls -la', pwd, cd cs444, scp/cp fil. hw1: view and read, demo 'mkdir hw1' IC Handwritten: #D1 draw client-server Hpath
	#2-Thu Sep 10 #H1-p1 due by class	Huffman, Emacs,	Huffman slides, C code	Lecture 2: Huffman slides, grammar,read hw1 IC On-server: #S2 CLI shell, ps -eF, ps -U, top

		ASCII chart		IC On-server: #E1 Emacs data, hexdump, uL IC Handwritten: #D2 draw simple Huff tree IC Handwritten/On-server: #H1-p2 huff
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Good afternoon! Welcome to CS444. This is the lesson plan for week1 of 14.

Good advice: A quote from Matt Shumer, software engineer who builds AI agents:

“Build the habit of adapting. This is maybe the most important one. The specific tools don't matter as much as the muscle of learning new ones quickly. AI is going to keep changing, and fast. The models that exist today will be obsolete in a year. The workflows people build now will need to be rebuilt. **The people who come out of this well** won't be the ones who mastered one tool. **They'll be the ones who got comfortable with the pace of change itself.** Make a habit of experimenting. Try new things even when the current thing is working. **Get comfortable being a beginner repeatedly.** That adaptability is the closest thing to a durable advantage that exists right now.

Day1: RECORDED

<https://www.cs.umb.edu/~hdeblois> – view and read the syllabus

Listen and watch Lecture 1 covering ch1 in Tanenbaum and Bos (selected slides)

hw1 is posted on the class website: view it and read it

Demo: login, show files with group and permissions, cd to course directory, use mkdir hw1, ps -eF

InClass (IC) Handwrite a diagram of the client server path

Login to the server yourself, use cp -p to copy a file from /home/hdebblois/cs444/hw1 to course dir

Introduce yourself.