

Nerd SHIRT

Friday!

Start Time	Start Time	Activity	End Time	End Time
8:00	11:05	Agenda	8:45	11:45
8:45	11:45	Lecture Quiz	9:05	12:05
9:05	12:05	Labs	10:10	1:10
10:15	1:10	Clean up	10:20	1:15
1:20	1:15	Come to middle tables for end of class activity	10:20	1:35
		Class excused		



Shirt Winner!!



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SUPER DUPER IMPORTANT

- **70** days until Christmas
- **159** days until Tory's (and Peter's) birthdays

• Monday

- Labs
- New Groups
- Module Start Page Due
- Online video: Motherboard form factors
- Quiz: Motherboard form factors

• Tuesday

- Lecture
- Labs
- ASB Meeting
- Quiz

• Wednesday

- Lecture
- Labs
- Activity
- Quiz

THIS WEEK

• Thursday

- Labs
- Lecture
- Quiz
- Homework: Online video

• Friday

- Labs
- Work on Project
- Test: Tuesday or Wednesday

LEARNING TARGETS THIS UNIT

- When I get to the end of this lesson, I can do these things:
- Understands a EULA.
- Understand the difference between a custom install and update when installing Windows 7.
- Understand how to install an OS from DVD media.
- Understand what a virtual machine, virtual hard drive, and host OS is, and how they all work together.



LEARNING TARGETS THIS UNIT

- Recognize the differences between X86 and X64 operating systems and know when to use them.
- Understand how to boot from a CD/DVD and how to access the special boot menu or set a BIOS to boot from DVD.
- Understand how to partition a hard drive from the Installation interface.
- Understand how to join a workstation to a domain.
- Understand what the BIOS is.
- Access the BIOS
- Set password on the BIOS



LEARNING TARGETS THIS UNIT

- Locate the DMI on a motherboard
- Understand how to reset the BIOS.
- Identify ports and jacks by sight.
- Identify cables by sight.
- Understand that each pin has a specific purpose to carry data, power, synchronization, or ground.
- Identify the processor in your computer.



LEARNING TARGETS THIS UNIT

- Understand how to identify your motherboard.
- Understand how to identify processors that will work with a given motherboard.
- Understand the different parts of a motherboard.
- Identify the parts of your motherboard.
- Identify where the jumper blocks are on your motherboard.
- Understand the purpose of the jumper block.





READING

- The Wall Street Journal

QUESTION ONE

- Find a tech story from this week. What is the story about, in one sentence?

QUESTION TWO

- What is it about this story that is important in the consumer market today?

QUESTION THREE

- What might this technology mean to the future of your clients/customers?

QUESTION FOUR

- What is interesting about this article to you today?

QUESTION FIVE

- As a technician, what might you need to know more about, in relation to this information?

QUESTION SIX

- Why is it imperative for someone in technology to remain current in technical news that is happening today?

QUESTION SEVEN

- Why is it imperative for someone in technology to consider how new technology will impact the future of his or her job?

QUESTION EIGHT

- How are you doing on your unit goals you set?

QUESTION NINE

- What can you do now to get an A on this unit? (Remember you must do the project to get an A.)

QUESTION TEN

- How can I help you meet that goal?

SNACK BAR

- No snack bar or food for AM today.
- You left too big a mess yesterday...sorry!



THIS WEEK AT SNO ISLE

- Monday Oct 12
 - ASB Executive Officer Meeting 8:30 and 11:30 in Study Center
 - No School Skykomish
- Tuesday Oct 13
 - ASB Meeting 8:30, 11:30 in Study Center
- Wednesday Oct 14
 - Lakewood students arrive late 11:10
 - No School Darrington
- Thursday Oct 15
 - No School Sultan
- Friday Oct 16
 - No School Sultan