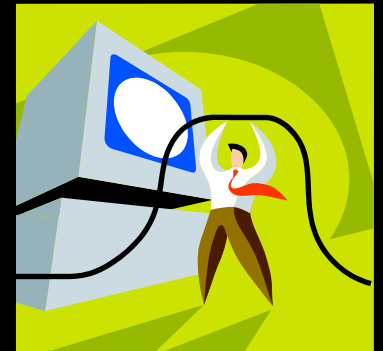


# CIS 120 ONLINE A+ CERTIFICATION

TIM PHILLIPS

Welcome  
Class Overview



# COURSE AND INSTRUCTOR INFORMATION

- Instructor: Tim Phillips
- Section: Varies by semester
- Meets: Online
- Email: [tim.phillips@gcccd.edu](mailto:tim.phillips@gcccd.edu)
- Web: [www.cuyamaca.edu/people/tim-phillips](http://www.cuyamaca.edu/people/tim-phillips)
- Phone: 619-660-4582 (it is always best to contact me via email)

# CIS 120 A+ CERTIFICATION

- Prepares students for CompTIA A+ Certification exam
- Comprehensive knowledge of:
  - PC hardware (assembly, disassembly, service, troubleshooting, upgrading)
  - Windows operating systems (Command line, HDD preparation, Windows installation, troubleshooting, repair optimizing)
- PC security
- Networking basics



# WHO IS THIS GUY?



**Instructor:** Tim Phillips

**Office:** E-107C

**Website:** [www.cuyamaca.edu/people/tim-phillips](http://www.cuyamaca.edu/people/tim-phillips)

**Office Hours:**

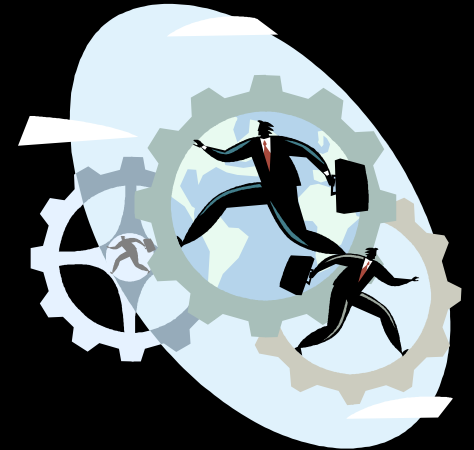
Varies by semester—see web site or course syllabus



# WHO ARE YOU?

In order to get to know you and your fellow students your first assignment will be to go to Canvas and enter a Discussion Comment with the following information:

- Name?
- Computer Experience Level?
- Why are you taking this class?
- Tell us something interesting about yourself!



NOTE: this assignment is optional

# WHAT WILL YOU BE ABLE TO DO BY THE END OF THE COURSE?

- Pass the CompTIA A+ certification exam
- Install, configure, upgrade PCs
  - Diagnose, troubleshoot
  - Safety, preventive maintenance
  - Motherboards, processors, memory
  - Printers, portable systems
- Operating systems
  - Installation, upgrade, troubleshoot, repair,
  - Optimize, anti-virus
- Basic networks
- Customer satisfaction



# HOW ARE WE GOING TO DO THAT?

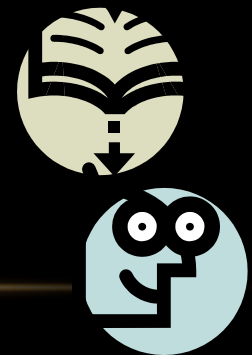
- Online format--Canvas
- TestOut LabSim PC Pro (required)
- Study guide for A+ certification exam (optional)
- Videos & web links
- Online labs and practice exam questions
- Hands-On Labs (optional--designed for on-campus class but available to online students--not graded)
- Online Midterm and Final Exam
- PC Pro and A+ practice exams (optional)



**IMPORTANT!** All graded material is available for a specific time period—items MUST be completed when available!

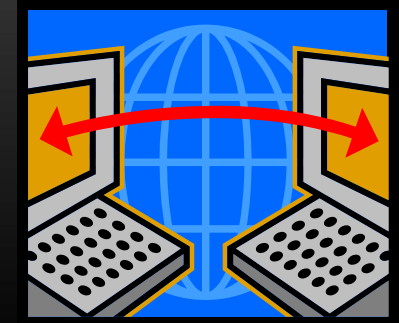
# WHAT DO YOU NEED?

- TestOut LabSim PC Pro software (required)
- Study guide (optional—but recommended)
- Usual supplies (notebook, etc)
- Internet access
- Interest in computers





# IMPORTANT ITEMS



- Read the course syllabus!
  - Class schedule--what is covered during the week
  - LabSim PC Pro Grading Document--tells you what assignments are required and which ones are optional
    - Always link to LabSim assignments from within Canvas--if you do not your scores will not be recorded in the Canvas gradebook
- Purchase LabSim PC Pro (instructions are contained in the Start Here! module of the course Modules tab in Canvas)
- The class Canvas site will be available on the first day of the semester
- I will send an email on the first day of the semester with additional information

# COURSE POLICIES



- Keep up with course material
  - Do not fall behind on work
  - Login to Canvas at least once per week
    - Just logging in to LabSim does not satisfy attendance policies
  - Keep in contact with instructor
  - Remember! Your graded materials are only available for limited periods of time—see course syllabus for further information

# START THE CLASS!

- Review the course syllabus each week
- Complete all assignments on time
- Keep in contact with me
  - Respond to emails
  - Call, email, or stop by
    - If you have any questions
    - Want to talk about CIS
    - If you get lost!
- See you online!

