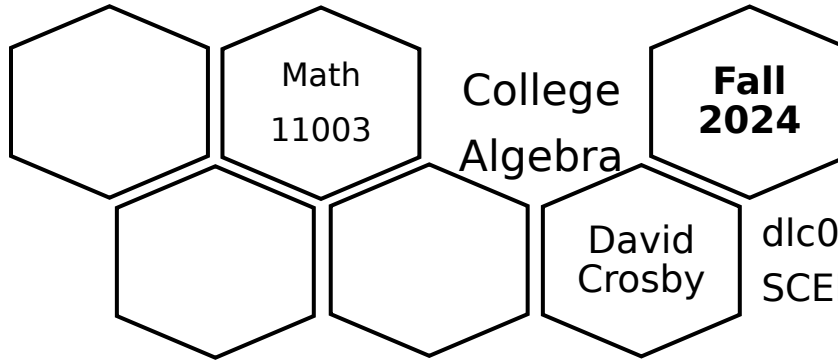


# First Day Handout



dlc019@uark.edu  
SCEN 224

## Materials

**(Required)**  
University of Arkansas Math 1203 ALEKS access. You will be enrolled automatically. Do not purchase access separately and do not "opt out" when you are offered that option.

TI-84 or below (or similar) calculator. The TI-84 is highly recommended.

## Required Work

### In Class

Class attendance  
Participation  
Group Wikis

### At Home

Module Homework Quizzes

### In the Math Testing Center

CHPN 327  
Preassessment  
Unit Tests  
Final Exam

## ALEKS access

### Signing in

Use the ALEKS links on the left side of our Blackboard course and embedded in the modules

### Purchasing

You will be enrolled in ALEKS automatically and the price will be added to your university account. You will be offered the option to opt out. Please do not do that as you will lose your ability to do assignments in ALEKS.

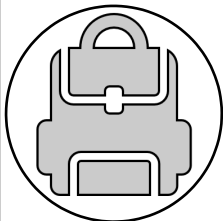
## Getting Started

Read the Syllabus and the Testing Center Guidelines, both of which can be found on our Blackboard course. Then take the **Course Entry Quiz**. A score of 100% is required.

Take the **Initial Knowledge Check** in ALEKS

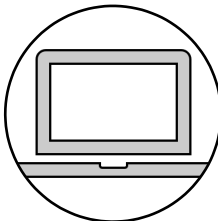
Take **College Algebra Pre-Assessment** by August 26 in the Math Testing Center. Quiz 2 will not open until you do.

Begin working on **Module 1 homework** and take **Quiz 1**.



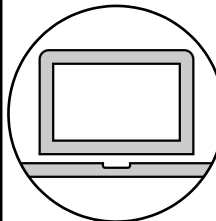
### Class

Required  
Put your phone away



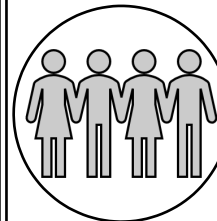
### Module Homework (ALEKS)

Practice what you've learned in class.  
Get at least 90% before corresponding quiz unlocks.



### Quiz (ALEKS)

Use all **three attempts**  
Due on Sundays  
Take them early!



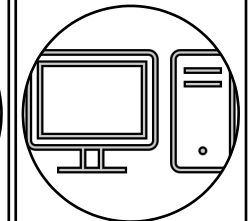
### Wiki (BB)

Designed to prepare you for the written portion of Tests 2-4. Don't blow these off



### Knowledge Checks (ALEKS)

Update your pie



### Tests (ALEKS)

Math Testing Center  
CHPN 326  
75 minutes  
ALEKS questions and written questions

## Green

Calendar is subject to change at the discretion of the instructor.