

CLASSROOM EXPECTATIONS:

- #1 Be Responsible
- #2 Be Respectful
- #3 Be Safe
- #4 Clean up after yourself
- #5 DON'T GIVE UP!

Class Website:

<http://dianeode.weebly.com/>

Tutorials:

Wednesday and
Thursday 8 am
room C202

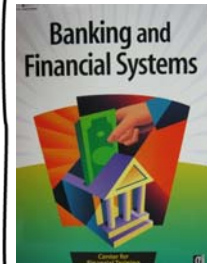
Banking and Financial Systems

Diane.bode@pflisd.net

1-512-594-1284

Supply List

- **Composition notebook**
- **Binder with brads**
- **Notebook paper**
- **Pen or pencil**




We will be using Thomson's Banking and Financial Systems textbook in class. A classroom set will be provided.

remind101

Register to receive text messages and/or e-mail messages with reminders, homework assignments, and other class information.

When you sign up, remind101 will not share your phone number/email address so everything stays private!

See handout for instructions


**KEEP
CALM
AND
DO YOUR
HOMEWORK**



"I take it you've never had a bank account before?"

Grading Policy

I will follow the Pflugerville ISD district policy with respect to grading, late work and retesting. The expectation is for you to complete your work on time with excellence. This policy can be located on my website.

****NOTE**** This class is taught on the scale of a college level course and is articulated with ACC. If you receive a grade of an 80 or above, you may receive 3 Credit Hours that can go towards your college degree. For more information please review the following website:

<http://www.techpreptexas.org/aboutus.html>



Students are subject to the PISD Acceptable Use Policy guidelines as outlined on the district website. Students are expected to be good stewards of our excellent technology resources and use them only for class work. Disciplinary action will be taken for students using the computer for anything other than an approved activity, and any vandalism or damage will be met with immediate consequences including, but not limited to, the loss of the use of the computer and a fine.

Date:

Student Name:

Student Signature:

Parent Name:

Parent Signature:

Return to room C202