

## Helpful Resources

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"You have reached the Math Department.  
Professor Ashton is out right now.  
To leave a message, please press  
12875.3901<sup>2</sup> - 4973.9995 + 43/96Y + 45x."

Visit the class website for  
documents!  
[tinyurl.com/mrvemath](http://tinyurl.com/mrvemath)



Come during Pride Period  
for extra help!

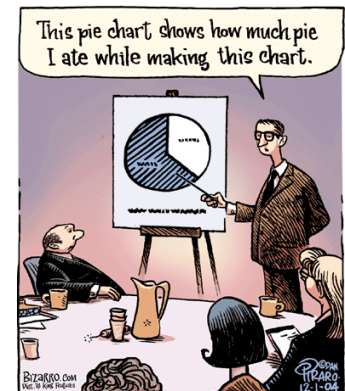
## Arundel High School

Mr. Van Essen  
Room C214  
[gvanessen@aacps.org](mailto:gvanessen@aacps.org)



## Do you want to . . .

- . . . learn the hottest career skill? (according to LinkedIn, 2014)
- . . . spend less time and money in math classes in college?
- . . . be successful in your job/career?
- . . . make smart financial choices?



I'll help you with that and more in  
**AP Statistics**

Mr. Van Essen  
Room C214

## AP Statistics

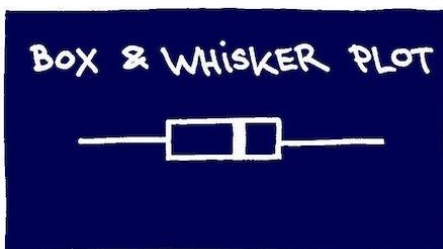


### Goals this year

For **every** student to achieve a **4** or **5** on the AP Statistics test

To help students learn to use statistics to make good decisions

To help students master the math skills that will allow them to be successful in their careers



### Expectations

For you. . .

- Keep an organized binder
- Be prepared to learn (pencil, etc.)
- Use your agenda/planner
- Turn in stuff on time
- Actively participate
- Use Pride Period effectively
- Be respectful to everyone

For me. . .

- Hold high expectations for all students
- Be prepared to teach
- Make class applicable and efficient
- Be consistent and fair
- Give stuff back on time
- Be respectful to everyone

### Major Topics

- I. Exploring Data
- II. Sampling and Experimentation
- III. Anticipating Patterns
- IV. Statistical Inference

### What class will look like

Lots of collaboration, experiments, looking at real world data, lots of AP practice problems, scavenger hunts, guided notes, class discussions, games, real-life examples, thinking about your future

*Just a few schools that will give you credit for this class!*

