# Economics Syllabus P35 @ Beacon High School Mr. Turner /Ms. Smith



Economics is a social science. The science of economics uses data to analyze, interpret, and predict the behavior of individuals and institutions based upon incentives. The goal of a study of economics is to teach a student how to evaluate choices.

#### Classroom Procedures

- 1. Do Now
- No bags/phones on desk
- 3. Check out the Agenda
- 4. Follow instructions for each project
- 5. Respect Opinions/Views

## Supplies

- Pen/Pencil
- Folder
- Notebook Paper
- Binder



Email:
dturner7@schools.n
yc.gov

Phone #: 212-465-4390

#### Classroom Rules:

- Be Respectful
- 2. Be Engaged
- Be Present
- 4. Follow a Growth Mindset

#### Topics

- Economic Systems
- US Economic

System

- Market Structures
- Financial Literacy
- Stocks/Bonds
  - Business

Organizations

- Loans/College
   Tuition
  - Federal Reserve

### Economics Standards

- Standard ECON-1:
  - The student will demonstrate an understanding of how scarcity and choice impact the decisions of families, businesses, communities, and nations.
- Standard ECON-2:
- The student will demonstrate an understanding of how markets facilitate exchange and how market regulation costs both consumers and producers.
- Standard ECON-3:
  - The student will demonstrate an understanding of how government policies, business cycles, inflation, deflation, savings rates, and employment affect all economic entities.
- Standard ECON-4:
  - The student will demonstrate an understanding of how trade among nations affects markets, employment, economic growth, and other activity in the domestic economy.
- Standard ECON-5:
  - The student will demonstrate an understanding of how personal financial decisions affect an individual's present and future economic status.

#### Absent Policy:

- If a student is absent it is the student's responsibility to collect \$ schedule make-up work with teacher
  - teacher
    Use <u>edmodo.com</u> if you miss a day or need to make up any assignment/project
- Grading PolicyPoint system will be used (total points earned/ total

points possible)

 Each assignment will be given a point value based on the difficulty. 25% Projects 25% Participation 25% Homework 25% Classwork

Grading Scale: A 90-100; B 80-89; C 70-79; D 60-69; F 0-59 No LATE WORK will be accepted