# Welcome to 8th Grade Science!

Mrs. Bitar's Course Syllabus

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Room 13

\*\* Keep this syllabus in your folder at all times.

## Objectives:

- 1. To encourage students to strive for academic excellence
- 2. To encourage students to become responsible self-directed young adults who are accountable for their actions
- 3. To help students develop positive self-esteem
- 4. To encourage students to develop critical thinking and problem solving skills
- 5. To help students to develop reasonable goal setting skills
- 6. To encourage parent involvement
- 7. To develop responsible citizens who can function and contribute to their community and society
- 8. To help students develop organizational and study skills

It is my intention to make this class a strict, but fun learning environment, involving a wide variety of learning activities. To ensure a successful learning environment certain expectations must be set. These expectations consist of:

### **Highly Recommended Materials:**

- Composition Notebook
- ✓ Pocket folder
- √ loose leaf paper
- √ 2 –pack of pencils
- ✓ Blue and/or black pen
- Checking pen (red, green, etc.)
- ✓ Erasers
- ✓ Highlighters
- Markers/Colored Pencils
- ✓ Glue Sticks (at least 2)
- √ Pencil box

#### Classroom Rules:

- Be kind
- Come prepared
- Give respect
- Listen well
- Work hard
- Stay safe
- Have fun
- My classroom rules regarding behavior follow all of the OL Smith School Expectations

Upon entering the classroom, students will immediately sit in their assigned seats and begin on the daily bellwork/Warm-Up in their notebooks.

• The notebook will be used this year as an interactive notebook, which could include a wide range of entries. These can range from cornel notes, a quick write on the day's subject, bell work and/or journal entries. Please make sure to always have it with you in the class, as we will most likely be using it in some way every day.

#### **Grading Scale:**

- The grading policy will be 70% Summative (Quizzes, Projects, and Unit Assessments) and 30% Formative (Lab, Bellwork, and Participation).
- Grades will be a reflection of what you have mastered.

#### **Course Outline:**

- Topics that we will cover this year include:
  - Natural Selection
  - History of Life on Earth
  - Sound and Light
  - Solar System and Seasons
  - Weather, Climate and Agriculture
  - Natural Hazards
  - Climate Change

<u>Make Up Assignments:</u> It is the student's responsibility to follow up with me if they would like to make up any assignments. It will be discussed on a case-by-case basis and a mutual agreement will be reached.

**Reassessment:** The purpose of allowing students to reassess is to expect evidence of an increased proficiency of content expectations. Students can reassess within two weeks of the <u>initial assessment date</u>. However, in order to reassess, students must tutor with me prior to the scheduled reassessment.

**Google Classroom:** will be set up and shared with students within the first couple weeks of class.

**Extra Credit:** Students will have the opportunity to earn extra credit by donating supplies for the classroom. Some needed things throughout the year are tissue boxes, sanitizing wipes, and/or pencils.

iBlog: Please subscribe to get updates on classroom announcements and course pacing and expectations.

iblog.dearbornschools.org/bitaro/

**Notes:** This year is going to be great! I am so excited to get to know all of you and learn from each other throughout this year. If there is ever a time that you need help or do not understand the material please feel free to contact me.

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