

Tentative Course Schedules

Math Lab: sequences; linear/exponential functions; features of functions and equations and inequalities. Math I: systems of equations/inequalities; transformations/symmetry; congruence, construction, proofs; connecting algebra and geometry

U.S. History: Sem. 1: Development of Industrial Am. And Emergence of Modern Am. 1862-1929. Sem. 2: Depression/World War II and Contemporary U.S. 1930-present.

Astronomy: 1st Sem.: History of Astronomy; Telescopes; Stars Constellations; Star Classifications; Life Cycles of Stars; Galaxies; Universes; Expansion of the Universe. 2nd Sem: The Big Bang; The Sun and the Earth-Moon System; Tides; Seasons. Students will also be conducting research and other projects.

U.S. Gov.: 1st Quarter: origin of U.S. government; the Constitution; Branches of the gov. 2nd Q: U.S. Presidents; Citizenship; and Economics of the U.S.

Health: Quarter 3: Mental and Emotional Health. The Life Cycle and Human Development; The Family/Nutrition. Quarter 4: Preventing and Controlling Diseases and Disorders. Use and Misuse of Substances/Injury Prevention and Safety Promotion

Study: Students will be doing individual work, either from other classes or contract work.

Calendar Schedule

1st Quarter	Aug. 21-Oct. 27	mid. Sept 15
2nd Quarter	Oct. 30—Jan. 19	mid. Dec. 1
3rd Quarter	Jan. 22—Mar. 23	mid. Feb. 15
4th Quarter	Apr. 2—Jun. 6	mid. Apr. 26

Learning From



Diversity

IS

Expected !!

**East High School
2017-2018**



*Disclosure for
Sharon Baxter*

Salt Lake City School District

East High School
(801) 583-6116 ex. 3109

Course Descriptions

The students in this classroom display wide ranges of academic, social, and behavioral abilities. All students will be placed in regular education classes within the

Courses' and Goals

A-1 U.S. History: to provide students with a review of Civil War and Reconstruction. Then an understanding of the industrialization age, reform movements, U.S. on global stage, traditions/social changes, economics and government role, cold war, and 21st century U. S.

A-2 Astronomy: to provide students with an understanding of the history of astronomy and to be able to use astronomy in their daily lives. This class will fulfill a science requirement.

A-3 Math I Lab: (first chapters of Math I) to provide each student the skills they need to improve in their level of math in accordance with the State Core.

B-1 Study Class: this class will devote time for students to do homework with assistance; make up credits; or contracts work as needed on needed subjects.

B-2 U.S. Gov./ Health: Fulfills graduation requirements. U.S. Gov. will provide student with basic understanding of our gov. and aid in passing the Civics Test. Health will meet the state requirements for high school graduation requirements.

B-3 Math I: Students will continue Math I from where they ended Math I the year before. Students will be

Course Materials:

Math: Secondary Mathematics I Lab and Math I by Utah State Office of Educ. Also teacher packets and various books according to each student's needs. ALEKS, a self-paced on-line program, will also be utilized.

U.S. History: U.S. History by Wayne E. King and John L. Napp, 2005; AGS Inc. ISBN# 0-7854-3859-9. As well as teacher generated materials.

U.S. Gov: United States Gov. by Jane Smith and Carol Sullivan, 2005; AGS Inc ISBN# 0-7854-3871-8. Also, civic questions from the state and taking civics test online (if needed) and other teacher materials.

Health: Life Skills Health 2007; AGS/Pearson. ISBN# 0-7854-4133-6. As well as teacher generated materials.

Astronomy: Mr. Levenson's Astronomy Flexbook by ck12.org, 2016 and other teacher materials.

Format and Procedures:

The types of instruction will be whole group, small group, individual work, and projects etc.

Course Requirements (Attendance, Tardiness, Discipline, Assignments, etc.:

Regular attendance and being on time are expected. **Work missed is required to be made up.** We utilize the **attendance and discipline policy by East High School.** Please see student planners or visit East's web site.

Grading Procedures:

Grades will be calculated on a percentage basis. The grade scale is on the PowerSchool program. **Work missed will need to be made up unless ar-**

Non-student days: Sept. 4 & 29 Oct. 19 & 20 Nov. 22, 23 & 24 Dec. 25— Jan. 7 Jan.15 Feb. 16 & 19. Mar. 2, 26-30. Apr. 27 May 25 (Emergency snow day), & 28

Parent/Teacher Conferences:

Sept 27th, 2:45—6:45 p.m. at East
28th, 4:30—7:30 p.m. at Glendale
Feb. 15 2:45—4:30 p.m. at East
4:45—7:45at Glendale



Working towards
Diplomas!!!

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