

# **Box Elder High School**

## **Plan for College & Career Ready (PCCR) Guidebook**

**2017 – 2018**

**For a complete description of courses offered  
at BEHS see course descriptions available on  
line at [www.behs.besd.net](http://www.behs.besd.net)**

March 9, 2017

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**Please see the Course Descriptions booklet  
for detailed information on specific courses  
offered at BEHS**

# Box Elder High School Graduation Requirements

Federal, State, and Local Legislative and School Board rulings determine graduation requirements.

1. 30 Total Credits are required for a BEHS Diploma. These credits include 19.5 total core requirements and 10.5 elective credit requirements (see the graduation requirements table).
2. All students will earn one (1) credit in a SAGE tested biological science class & (1) credit in another SAGE tested science class (Earth Systems, Chemistry, or Physics).
3. All students must pass the *basic civics test* (see the *American Civics Education Initiative*, S.B.60, Utah Legislative Session 2015.) The civics test is untimed and can be repeated. The test is available on the student grade portal through the student passport login. A score of 70% is required. Proof of test completion will be recorded on the student grade portal. Additional information and test preparation materials can be found at: <http://www.uen.org/american-civics-education/>
4. All students will earn one (1) credit in an approved science or math class, and (1) credit in a language class, in the three trimesters immediately prior to graduation.
5. Students qualify for a diploma upon completion of all required credits. The opportunity to participate in graduation exercises may be based on attendance, enrollment, and citizenship.

## **Citizenship Requirement**

Students must make-up all unsatisfactory citizenship marks (U's) in order to participate in the graduation ceremony.

## **Pass/Fail Credit**

Courses awarding a Pass (P) grade **will not** impact a student's grade point average, but **may** negatively impact a student's academic ranking.

## **Credit Acceptance**

BEHS shall accept credits and grades awarded to students from schools or providers accredited by AdvancedED or approved by the Utah State Board of Education. Please see Box Elder School District Policy 4075 for additional information.

## BEHS Graduation Requirements Table

<b>English</b>	<b>9<sup>th</sup> grade</b> 1.5 <b>10<sup>th</sup> grade</b> 1.0 <b>11<sup>th</sup> grade</b> 1.0 or AP English Lit. A, B, C <b>12<sup>th</sup> grade</b> 1.0 <b>Options:</b> English 12, AP English Literature, Business Communication, USU English 1010, USU 1320 Civilization: Humanities, Foreign Language Level III or higher. Courses must be completed in 12 <sup>th</sup> grade.	Total Credit 4.5
<b>Math</b>	<b>Secondary Math 1</b> <b>Secondary Math 2</b> <b>Secondary Math 3</b> , Math for Personal Finance or Accounting with formal waiver application <b>12<sup>th</sup> grade 1.0 Options:</b> Pre-Calculus, USU Math 1050, AP Calculus, Math for Personal Finance, Accounting	Total Credit 3.5
<b>Science</b>	<b>Biological</b> 1.0 Biology, Bio/Ag Science, AP Biology <b>Other Core</b> 1.0 Earth Systems, Chemistry, Physics with Technology AP Chemistry or AP Physics <b>Additional</b> 1.0 <b>Options:</b> Ag Science/Technology, Animal Science, AP Sciences, Astronomy, Chemistry, Earth Systems, Medical Anatomy & Physiology, Medical Forensics, Physics with Technology, Plant Science, Principles of Engineering, USU Biology 1010, Wildlife Ecology, Zoology	Total Credit 3.0
<b>Social Studies</b>	<b>Geography</b> .5 <b>World Civ 1 or 2 or</b> .5 AP World History A, B, C <b>US History or AP US History A, B, C</b> 1.0 <b>US Govt &amp; Citizen or</b> .5 AP Govt. A, B, C <b>Social Studies Elective</b> .5	Total Credit 3.0
<b>Health Education</b>	<b>Health II</b> .5	Total Credit .5
<b>Physical Education (P.E.)</b>	<b>Part Skills</b> .5 <b>Fit for Life or Swim for Life</b> .5 <b>Additional PE</b> .5 No Cheer or Drill Class allowed. <i>Sports Credit</i> is available for the <i>Additional PE</i> requirement upon completion of the <i>Sports Credit Application</i> and 1 varsity season in grades 11-12 in a sponsored UHSAA Sport, Cheer, Drill, Color Guard or Marching Band. A 'P' grade with a maximum of .5 credits is awarded.	Total Credit 1.5
<b>Financial Literacy</b>	Financial Literacy	Total Credit .5
<b>The Arts</b>	Foreign Language, Drill, Cheer, and Interior Design are not allowed.	Total Credit 1.5
<b>Computer Technology</b>	Computer Tech I, USU 1000/OSS 1400, or Exploring Computer Science (when offered)	Total Credit .5
<b>Career &amp; Technical Education (CTE)</b>		Total Credit 1.0
<b>Total Core Requirements 19.5</b>	<b>Electives 10.5</b>	<b>Total Credit 30</b>

# Student Academic Recognition

## 4.00 Grade Point Average Award

All seniors who have a 4.00 cumulative grade point average after 2<sup>nd</sup> Trimester will be awarded a medal at our annual Scholarship and Awards Night and recognized at graduation.

## Senior Class Valedictorian

Beginning with the Class of 2016, the valedictorian will be chosen based upon a point system. Using the final records of mid-term 3<sup>rd</sup> Trimester, seniors will be assigned a score based on the following criteria:

ACT Score	36 points possible (Composite Score)
Cumulative Grade Point Average x 10	40 points possible
Number of Advanced Placement sections completed	xx
Number of Concurrent Enrollment sections completed	xx
Total	xx

## B-Pin

Students at Box Elder High School have the opportunity to be recognized for outstanding academic achievement through a B-Pin. Students who are named to the Honor Roll in six of the nine trimesters they attend BEHS 10<sup>th</sup> grade through 12<sup>th</sup> grade will qualify for the B-Pin. To be named to the Honor Roll a student must achieve a 3.667 GPA for that trimester and must maintain a full class schedule.

## Early Graduation Scholarship Program

The State of Utah offers a scholarship for students who complete high school early. Centennial Scholarship: [www.schools.utah.gov/CURR/earlycollege/Scholarships/Centennial.aspx](http://www.schools.utah.gov/CURR/earlycollege/Scholarships/Centennial.aspx)

This is a partial scholarship program for students still in high school who plan to graduate early. To receive the scholarship, you must graduate early from a Utah secondary school and enroll within one calendar year in an eligible Utah post-secondary institution. Centennial Scholarship funds may only be used for tuition. Students typically receive \$333 for graduating one trimester early; \$66 for graduating two trimesters early; and \$1,000 for graduating one full year early. Work closely with your school counselor in creating a Plan for Career and College Ready (PCCR) for early graduation.

# ACT Preparation

## ACT Course Work Preparation

Take Secondary Math I, II, and III

Learn Algebra, Geometry, Coordinate Geometry, Plane Geometry  
Statistics/Probability, Trigonometry

Take Biology, Chemistry and Physics

Learn Data Representation, Research Summaries, Conflicting View Points

Take English 9, 10, 11, 12 (Honors, AP, and USU 1010 for more rigor)

Learn and Practice Punctuation, Grammar and Usage, Sentence Structure  
Strategy, Organization, Style

Read, Read, Read the following:

Prose Fiction, Humanities, Social Studies, Natural Sciences

- **Reading speed in all 4 testing sections is critical**
- **Practice your timing on each test section**
- **Use all the time available to check and re-check your work**
- **Drill test sections: focus on timing and practice the format of the test**

## ACT Test Practice and Prep Resources

Booklet, *Preparing for the ACT Assessment* (available in Counseling Office)

[www.march2success.com](http://www.march2success.com) (create your own account)

[www.number2.com](http://www.number2.com) (create your own account)

[www.bcpl.lib.ut.us](http://www.bcpl.lib.ut.us) Click on Research Center; Select ePrep

Create a new account. Verification Code: bc84302

<http://www.shmoop.com/utah/>

Find BEHS; Click "Let's Go"

Answer "No" if you do not have an account

Enter Magic Word to set up an account: ARCHES

## ACT Testing Recommendations

10<sup>th</sup> Grade: Take the ACT in April or June

11<sup>th</sup> Grade: Take the ACT 1-2 times. During December-June (Free Test in Feb./March)

12<sup>th</sup> Grade: Repeat the ACT in September & October to meet early December Scholarship deadlines

ACT will have testing dates in September, October, December, February, April, and June

Registration for testing is done online through [www.actstudent.org/student](http://www.actstudent.org/student)

ACT test may be taken up to 12 times-highest composite score will be used

## Utah's Regents' Scholarship

<https://stepuputah.com/regentsscholarship/>

This scholarship is unique in that it can be awarded to all who meet the requirements and not just one person. However, it is also somewhat tricky to navigate. Not meeting a deadline and/or not sending proper documentation will lead to a denial of your scholarship—even if all classes have been taken. Please be advised that it is your responsibility to become familiar with the requirements and applicable deadlines. Award amounts and requirements are determined yearly by the Utah State Legislature and are subject to change.

### **The Base Scholarship:** \$1,000 (one-time payment)

Complete the Core Course of Study, C or higher individual core grades (No "C-" grades), 3.0 Cum GPA, take the ACT Test, and meet all application and submission deadlines

**The Exemplary Academic Achievement Scholarship:** Flat dollar amount, maximum value \$1250/semester for up to four semesters. Complete the Core Course of Study, B or higher individual core grades (No "B-" grades), 3.5 Cum GPA, 26 ACT Composite, and meet all application and submission deadlines. Award amounts are determined on an annual basis and are subject to legislative funding and number of qualified participants. **Deadlines are critical.**

**Utah Education Savings Plan Incentive Match:** \$100 per year for students who have contributed to their UESP account during the ages of 14, 15, 16, or 17. Maximum match is \$400. ([www.uesp.org](http://www.uesp.org)). Visit [www.uesp.org](http://www.uesp.org) for more information on the Utah Educational Savings Plan

## BEHS Regent's Scholarship and College Prep Planning Guide

Requirements and scholarship amounts vary with each Utah Legislative session and other state governing agencies. **Please check the website for continual updates. The website is your official information center for this scholarship program.**  
[www.regentsscholarship.org](http://www.regentsscholarship.org).

### **Required Courses:**

The Utah Scholars Core Course of Study is comprised of:

- 4 credits of English (12<sup>th</sup> Grade: English 12, AP English, or USU English 1010)
- 4 progressive credits of Mathematics
- 3.5 credits of Social Science
- 3 credits of lab-based Science courses, specifically one each of Biology, Chemistry, and Physics (Science Courses: USU Biology is **not** accepted)
- 2 progressive credits of the same World Language, other than English, during grades 9-12 (BATIC Sign Language **not** recognized by Regent's)

**NOTE:** BEHS Courses requiring A, B, C sections for 1.5 credit (ex. AP Courses) will only be accepted as 1.0 credit. ***Must complete all 3 sections.***

**Award amounts and requirements are determined yearly by the Utah State Legislature and are subject to change. Please be advised that it is your responsibility to become familiar with the requirements and applicable deadlines.**

# College Credit Programs

Please use the USU General Ed Pathway on page 9 as your college credit planning guide.

**Warning:** Do not earn more than the required general education credits. Too many credits in the same category are unnecessary and could be detrimental. It is strongly recommended that you contact an academic advisor at the college of your choice.

**Concurrent (Dual) Enrollment Classes:** [www.concurrent.usu.edu](http://www.concurrent.usu.edu) <http://continue.weber.edu/concurrentenrollment>

► Earn high school and college credit for USU or WSU courses taught by select faculty at BEHS. Students do not pay university tuition for concurrent enrollment classes although they may be required to purchase university textbooks and supplies. Students who qualify for a fee waiver should contact Mrs. Sparks (in the library) to access text materials for this course.

► Concurrent enrollment begins a student's college experience and a permanent college transcript. Low grades on a college transcript may deprive you of scholarships and lower your university admissions status. Please consult USU's requirements and policies concerning academic suspension and probation. Contact: USU Concurrent Enrollment (435) 797-8223

► Students/Parents will be asked to sign a "Parent/Student Consent" form before enrollment in a concurrent enrollment course. This form will be available during PCCR's/registration or from Mrs. Sparks in the library.

► Students completing the concurrent enrollment course for college credit will receive high school credit following the university credit formula below. \*exceptions listed below

University Semester Hours	High School Credit
1	.25
2	.50
3	1.0
4	1.25
5	1.5

► Students who **do not** enroll in the college credit option or who **drop** the college enrollment during the trimester will receive .5 high school credit for each trimester of the class. Concurrent enrollment teachers will follow procedures established by the school to assure that the correct amount of credit is posted to the high school transcript to meet GPA ranking and honor roll deadlines. **IF A STUDENT DECIDES TO DROP THE CLASS FOR COLLEGE CREDIT, IT MUST BE DONE WITHIN THE FIRST 15 DAYS OF THE COURSE/TRIMESTER.**

► Earning College Credit: High school students can take 30 credits per year. Students are encouraged to select their courses wisely and to work with an academic advisor from USU. High School students are not allowed to repeat Concurrent Enrollment classes for college credit.

**Cost:** USU \$50 one-time registration fee plus \$5 per semester credit charge

Weber: \$35 one-time registration fee

BEHS Concurrent Enrollment	University Semester Credits	USU/Credit Requirement
USU AV 1100 Aviation Profession	1	USU Elective Credit
USU AV 2300 Private Ground School	4	USU Elective Credit
USU BIOL 1010 Biology and the Citizen	3	Breadth Life Science
USU Civilizations1320: Humanities	3	Breadth Humanities
USU ENGLISH 1010 Intro to Writing	3	Communications Literacy Credit
USU FCHD 1500 Human Development	3	Breadth Social Science
USU HIST 1700 American Civilizations	3	Breadth American Institution
USU MATH 1050 College Algebra	4	Quantitative Literacy Credit
USU MUSIC 1010 INTRO TO MUSIC	3	Breadth Creative Arts
USU THEA 1013 Understanding Theatre	3	Breadth Creative Arts
USU/OSS 1400 Microcomputer Applications	4	Elective
WSU AT 2175 Intro. to Sports Medicine	3	WSU Elective Credit
WSU HTHS 1110/1111 Integrated Human Anatomy and Physiology I	8	Elective
WSU MET 1000 Principles of Engineering A	*1 WSU (.5 BEHS)	WSU Elective Credit
WSU MFET 1150 Principles of Engineering B	*3 WSU (.5 BEHS)	WSU Elective Credit



# Concurrent Enrollment Classes at Utah State University-Brigham City Campus

The classes below are taught on the USU-Brigham City campus. They require careful planning with your counselor due to the unique times and dates they are taught.

## UtahStateUniversity CONCURRENT ENROLLMENT

### 2017-2018 USU CONCURRENT ENROLLMENT STATEWIDE BROADCAST SCHEDULE

TIME/DAYS	1ST TRIMESTER Aug 28 - Nov 16		2ND TRIMESTER Nov 20 - Feb 22	3RD TRIMESTER Feb 26 - May 24
8:00 - 8:55 MTWR	HIST 1700 American Civilization (AI) 3 credits		FCHD 1500 Human Development Across the Lifespan (SS) 3 credits	PSY 1010 General Psychology (SS) 3 credits
9:00 - 9:55 MTWR	USU 1320 Civilization: Humanities (HU) 3 credits		POLS 1100 US Government and Politics (AI) 3 credits	GEO 1010 Intro to Geology (PS) 3 credits
10:00 - 10:55 MTWR	BIOL 1010 Biology and the Citizen (LS) 3 credits		ENGL 1010 Intro to Writing (CL) 3 credits	THEA 1013 Understanding Theatre (CA) 3 credits
12:00 - 12:55 MTWR	STAT 1040 Intro to Statistics (QL) 3 credits	TEAL 1010 Intro to Education 3 credits	STAT 1040 Intro to Statistics (QL) 3 credits	
12:00 - 12:55 TWR				ENGR 1000 Intro to Engineering Design 2 credits

#### Observed Holidays:

Sept. 4 Labor Day  
Oct. 19-23 Fall Break

Nov. 22-23 Thanksgiving  
TBD Christmas Break  
Jan. 15 Martin Luther King Day  
Feb. 19 President's Day

Mar. 6 Junior ACT Day  
TBD Spring Break

#### GENERAL EDUCATION COMPETENCY COURSES:

CL = Communication Literacy

QL = Quantitative Literacy

#### GENERAL EDUCATION BREADTH COURSES:

AI = American Institutions

LS = Life Sciences

CA = Creative Arts

PS = Physical Sciences

HU = Humanities

SS = Social Sciences

## Advanced Placement (AP) Courses

Earn college credit for passing a national test for certain high school subjects. Earn up to eight college pass/fail credits per AP exam. The AP testing period occurs in May. Testing fees will be announced. Pick general education or elective AP Classes; AP generally won't count toward your college major. Ask if your college program accepts AP credit – some college programs require letter grades; not pass/fail. AP college credit is recorded as pass/fail credit on your college transcript. For more information about the national AP program, visit [www.collegeboard.com](http://www.collegeboard.com).

### BEHS AP Courses:

AP Biology A, B, C	AP Music Theory A, B
AP Calculus A, B, C	AP Psychology A, B, C
AP Chemistry A, B, C	AP Physics A, B, C
AP Computer Programming (PLTW Computer Software Engineering) A, B	AP Spanish A, B, C
AP English Literature A, B, C	AP Studio Art A, B, C
AP German A, B	AP US History A, B, C
AP Government A, B, C	AP World History A, B, C

## Early College “On Campus” Enrollment Program

The student will provide his/her own transportation.

To Qualify: Complete regular university admissions application and receive acceptance. Complete special applications and procedures required of high school students. Meet often with college counselor and high school counselor to coordinate credits.

Be cautious and consult with university academic advisors. Enrollment in an early college “on campus” program may impact your qualification for future incoming freshmen scholarships after you graduate from high school.

**Utah State University:** Earn high school and college credit for courses taught on the Utah State University Brigham City campus. Students are required to pay the \$50 one-time registration fee, \$5 per credit for concurrent enrollment tuition and purchase books. Classes are between the hours of 8am and 3pm and on the approved USOE concurrent enrollment list. Students pay regular tuition for university credits that are not on the list or after 3:00p.m. Federal financial aid for college tuition is not available for high school students. This requires coordination between your school counselor and early college academic advisor for USU-Brigham City Dusty Petersen: [dusty.petersen@usu.edu](mailto:dusty.petersen@usu.edu) 435-797-5746

**Weber State University:** Weber State University has an Early College Program. Students are required to pay tuition, fees and books. Scholarships are available. There are informational seminars held throughout the year. Please see website for details: <http://www.weber.edu/earlycollege>. This requires coordination between your school counselor and Amy Holmes, early college academic advisor for Weber State, 801-626-7497.

## BEHS/USU General Education Planning Guide

**Caution:** Pick *one* choice in each category.

### **Communications Literacy (CL1 and CL2) 6 Credits**

CL1 USU English 1010	3 Credits	
AP English Literature	3+ Credits	
ACT English Score	29+	
CL2 USU English 2010		Not available @BEHS

### **Quantitative Literacy 3-4 Credits**

USU Math 1050 College Algebra	4 Credits	
AP Calculus Test Score	3+ Credits	
ACT Math Score	25+	

### **Breadth American Institutions 3 Credits**

USU History 1700 American Civilizations	3 Credits	
<i>Not accepted as high school Government credit</i>		
AP US Government and Politics Test Score	3+ Credits	
AP US History Test Score	3+ Credits	

### **Breadth Creative Arts 3 Credits**

USU Music 1010 Introduction to Music	3 Credits	
USU Theater 1013 Understanding Theater	3 Credits	
AP Music Theory Test Score	3+ Credits	
AP Studio Art Portfolio	3+ Credits	

### **Breadth Humanities 3 Credits**

USU 1320 Civilization: Humanities	3 Credits	
AP English Literature Test Score	3+ Credits	
AP World History Test Score	3+ Credits	

### **Breadth Life Sciences 3 Credits**

USU Biology 1010 Biology and the Citizen	3 Credits	
<i>Not accepted as high school Biology or high school core Science credit, but will be accepted for the 3<sup>rd</sup> additional high school Science credit</i>		
AP Biology Test Score	3+ Credits	

### **Breadth Physical Sciences 3 Credits**

AP Chemistry Test Score	3+ Credits	
AP Physics Test Score	3+ Credits	

### **Breadth Social Sciences 3 Credits**

USU FCHD 1500 Human Development	3 Credits	
AP Government and Politics: Comparative Test	3+ Credits	
AP Psychology Test	3 + Credits	

**\*\* For additional clarification on USU General Education Requirements** contact Dusty Petersen at [dusty.petersen@usu.edu](mailto:dusty.petersen@usu.edu) 435-797-5746

# Division I Academic Standards

Division I schools require you to meet academic standards for NCAA core courses, core-course grade-point average (GPA) and test scores.

To be eligible to practice, compete and receive athletics scholarships in your first full-time year at a Division I school, you must graduate high school and meet ALL the following requirements:

1. Complete 16 NCAA core courses:
  - Four years of English;
  - Three years of math (Algebra 1 or higher);
  - Two years of natural/physical science (including one year of lab science if your high school offers it);
  - Two years of social science;
  - One additional year of English, math or natural/ physical science; and
  - Four additional years of English, math, natural/ physical science, social science, foreign language, comparative religion or philosophy.

## Full Qualifier

- Complete 16 core courses.
- Ten of the 16 core courses must be completed before the seventh semester (senior year) of high school.
- Seven of the 10 core courses must be in English, math or science.
- Earn a core-course GPA of at least 2.300.
- Earn the ACT/SAT score matching your core-course GPA on the Division I sliding scale.
- Graduate high school.

## Academic Redshirt

- Complete 16 core courses.
- Earn a core-course GPA of at least 2.000.
- Earn the ACT/SAT score matching your core-course GPA on the Division I sliding scale.
- Graduate high school.

**Full Qualifier:** College-bound student-athletes may practice, compete and receive athletics scholarships during their first year of enrollment at an NCAA Division I school.

**Academic Redshirt:** College-bound student-athletes may receive athletics scholarships during their first year of enrollment and may practice during their first regular academic term, but may NOT compete during their first year of enrollment.

**Nonqualifier:** College-bound student-athletes cannot practice, receive athletics scholarships or compete during their first year of enrollment at an NCAA Division I school.

To begin your application: [https://web3.ncaa.org/ECWR2/NCAA\\_EMS/NCAA.jsp](https://web3.ncaa.org/ECWR2/NCAA_EMS/NCAA.jsp)

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## SLIDING SCALE?

The NCAA Eligibility Center uses a sliding scale to balance your test score and core-course GPA. If you have a low test score, you will need a higher core-course GPA to be eligible. If you have a low core-course GPA, you will need a higher test score to be eligible.

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## **Bridgerland Applied Technology College (10<sup>th</sup>, 11<sup>th</sup>, and 12<sup>th</sup> Grades)**

- Parental Consent Forms and Transportation Agreements are required.
- Each program at Bridgerland will have specific attendance and performance requirements. Students are responsible to understand and meet these requirements.
- Students who fail to meet Bridgerland program attendance and behavior requirements may be dropped from the program and released to their parents for the remainder of the trimester.
- Students should contact Bridgerland teachers directly to report excused absences, receive make-up assignments, and discuss classroom progress.
- Contacts: Heather Murphy, Logan Campus 435-750-3189 and Jean Smith, BC Campus 435-734-0614
- Students may not transfer out of a Bridgerland class and into a regular high school course after the last BEHS class change date.
- Students are advised that taking BATC classes will prevent them from taking part in some school activities and assemblies when these events take place during a student's scheduled Bridgerland time.

For complete information concerning the Bridgerland Applied Technology College and their offerings, please visit their website at [www.batc.edu](http://www.batc.edu)

Bridgerland programs are also available during the summer. BESD will cover that tuition cost. Students can register for summer BATC by taking their student body card to the BATC Campus or BBCC Campus (if applies) in May. Contact Heather Murphy, Logan Campus 435-750-3189 for summer school information and registration.

Bridgerland offers programs that can lead a student to a career upon graduation from high school and even an associate's degree from Utah State University. These programs are free to high school students (except for certain fees associated with equipment or materials necessary for the program). Students may choose to attend all day or half a day (AM or PM Session).

Bridgerland does not award high school or college credit; they report hours of completed instruction and competencies. Bridgerland awards Industry Certifications. BEHS will award .5 high school credits for 60 hours of Bridgerland Instruction.

Free bus transportation will be provided to the Logan Campus on the schedule listed below. Because the AM bus will leave before school begins and the PM bus will arrive after school has dismissed, students will have to provide their own transportation to and from BEHS. **Note:** If a student misses the bus at any location, parents will be responsible to transport the student.

### **Logan Bridgerland Bus Schedule**

#### **AM Session – Monday - Friday**

7:20 am Bus leaves for BATC from BEHS Main Entrance  
11:20 am Bus will return to BEHS

#### **PM Session – Monday, Tuesday, Thursday, Friday**

11:25 am Bus leaves for BATC from BEHS Main Entrance  
3:20 pm Bus will return to BEHS

#### **Wednesday – Late Start Schedule (Please note the AM Session does not have a Late Start)**

AM Session Schedule *remains the same*  
PM Session The bus will leave at 11:55 am and return at 3:20 pm

It is the policy of Utah Career and Technical Education (CTE) that no person shall, on the basis of race, color, national origin, sex, age or disability, be excluded from participation in, be denied the benefits of, or be subjected to discrimination under any program or activity receiving federal assistance. Equal opportunity is a priority of the Utah State Office of Education. Any persons seeking further information on nondiscrimination policies or wishing to file a grievance under Title VI, Title IX and Section 504 are encouraged to contact Terry Jackson, Assistant Superintendent, (435) 734-4800.

# Bridgerland

## Logan Campus (BATC)

updated 2/14/17

Program	Approximate Hours for Certification Completion	Special Notes
American Sign Language	ASL 1 1 <sup>st</sup> Tri or 3 <sup>rd</sup> Tri ASL 2 2 <sup>nd</sup> Tri Only	AM Session Only Students must pass ASL 1 with a B or higher to advance to ASL 2.
Animal Science (Veterinarian Assistant/Pre-Vet Tech)	600 Hours	PM Session only \$67 - \$133 Dissection kit, stethoscope, scrubs, etc.
Auto Collision	1230 Hours	\$25 Safety glasses, long sleeve coveralls, workbooks
Automotive Service	1440 Hours	<b>Tri 1-Basic Auto Only</b> (do not take if you have had BEHS Auto—start with Tri 2 if you have had Auto 1 or Auto 2 from Bunce) Tri 2-Auto Service Tri 3 Auto Service @ \$30 books/safety equipment <b>Cannot take Auto in AM and PM of same trimester. PM is a repeat of AM</b>
Building Technology	960 Hours	\$40 refundable tool rental
Cabinetmaking	900 Hours	Personal project materials cost
Culinary Arts	1620 Hours	@\$80 Tools Students will be required to participate in four five-year Culinary Events during the course
Diesel Mechanics	1260 Hours	@ \$28 for safety glasses and coveralls
Fashion Merchandising	1050 Hours	\$15-\$25 consumable supply packet
Health Science	Varies	See Chart Below
Introduction to Heavy Equipment	300 hours	Valid Driver's License \$25 fee
Interior Design	1200 Hours	\$50 fee
Machining Technology	1440 Hours	1 <sup>st</sup> Tri \$10 - \$20 2 <sup>nd</sup> and 3 <sup>rd</sup> Tri \$75 - \$128
Meat Services	900 Hours	Knives to rent or buy \$20 - \$120
Real Estate Pre-Licensing	120 Hours	AM Session only
Welding	960 Hours	@ \$30 - \$80 supplies and workbooks

### Logan Campus (BATC) Health Science Programs:

- *Please Note: BATC Health Science Placement and Advisement occurs the first day of each trimester.*
- *Health Science Certifications have very specific and strict attendance requirements. Illness and school excused absences are **not** exempt from this requirement.*
- *A criminal background check is required after high school graduation for most health science fields.*

Program/Class	Approximate Completion Hours	Special Notes
Certified Nursing Assisting CNA	1 Trimester	Also available at Brigham City Bridgerland @\$80 - \$162
Drug Dosages and Calculations	1 Trimester	1 <sup>st</sup> Tri AM/PM and 2 <sup>nd</sup> /3 <sup>rd</sup> PM only
Introduction to Medical Assisting	1 Trimester	AM Session only
Medical Office Administration	390 Hours	AM Session only
Medical Terminology	1 Trimester	Also available at BEHS \$79 Book
Introduction to Pharmacy Technician	1 Trimester	12 <sup>th</sup> Grade AM Session Only Must Have a B+ or higher in Secondary Math I or Drug Dosages and Calculations

## Brigham City Campus (BBCC)

\*also available at Logan Campus

Program	Approximate Hours for Certification Completion	Special Notes
Automated Manufacturing and Robotics*	330 hours to 1500 hours Depending upon the certification.	0 hour and throughout the school day. Also available 0 hour at BEHS. \$50 lab fee each trimester
Business Tech*	1200 Hours	\$0 - \$120 consumable workbooks depending upon the subject area
Certified Nursing Assistant CNA*	1 Trimester Course	2 <sup>nd</sup> /3 <sup>rd</sup> Period \$80-\$162
Cosmetology	1600 or 2000 Hours	Students must attend one theory class per day. The last theory class starts at 12:00 noon (4 <sup>th</sup> period)
Dental Assisting*	1350 Hours	Includes: Intro to Dental (required) \$22; Dental Terminology \$73; Dental Assisting @\$1000 Brigham Bridgerland: PM Only Logan Bridgerland: AM Only
Drafting*	1500 Hours	
Electronics Tech*	1500 Hours	\$50 each trimester
Information Tech*	1200 Hours	A+ Computer \$55; Networking \$55; Others \$5
Media Design*	1500 Hours	
Web & Mobile Dev.*	1200 Hours	

This schedule of classes is subject to change.

Bridgerland is the final authority on schedule information.

Please contact Bridgerland with questions about this schedule.

# BOX ELDER HIGH SCHOOL CTE PATHWAYS

## BUSINESS & MARKETING

(All 1.0 Foundation & 2.0 Electives)

### Business Administrative & Technical Support

- \_\_\_ Business Communication IA
- \_\_\_ Business Communication IB
- \_\_\_ USU 1000/OSS 1400
  - \_\_\_ Accounting IA
  - \_\_\_ Accounting IB
  - \_\_\_ Business Web Page Design
  - \_\_\_ Advanced Web Page Design
  - \_\_\_ Desktop Publishing I
  - \_\_\_ Exploring Business & Mktg. (BEMS)
  - \_\_\_ Advanced Word Processing (BEMS)
  - \_\_\_ Digital Media 1A & 1B
  - \_\_\_ Workplace Skills/CTE Internship

### Accounting & Finance

- \_\_\_ Accounting IA
- \_\_\_ Accounting IB
  - \_\_\_ Business Communication IA
  - \_\_\_ Business Communication IB
  - \_\_\_ Business Law
  - \_\_\_ USU - OSS 1400
  - \_\_\_ Exploring Business & Mktg (BEMS)
  - \_\_\_ Workplace Skills/CTE Internship

### Hospitality & Tourism

- \_\_\_ Hospitality & Tourism
- \_\_\_ Marketing
  - \_\_\_ Accounting 1A
  - \_\_\_ Accounting 1B
  - \_\_\_ Business Communication IA
  - \_\_\_ Business Communication IB
  - \_\_\_ Food Service/Culinary Arts
  - \_\_\_ Workplace Skills/CTE Internship

### Entrepreneurship and Management

- \_\_\_ Business Law
- \_\_\_ Marketing
  - \_\_\_ Accounting 1A
  - \_\_\_ Accounting 1B
  - \_\_\_ Business Communications 1A
  - \_\_\_ Business Communications 1B
  - \_\_\_ Business Web Page Design
  - \_\_\_ Advanced Business Web Page Design
  - \_\_\_ Exploring Business & Mktg. (BEMS)
  - \_\_\_ Workplace Skills/CTE Internship

## INFORMATION TECHNOLOGY

(All 2.0 Foundation & 1.0 Elective)

### Digital Media

- \_\_\_ Digital Media 1 A
- \_\_\_ Digital Media 1 B
- \_\_\_ Digital Media 2 A
- \_\_\_ Digital Media 2 B
- \_\_\_ 3D Animation
- \_\_\_ 3D Graphics
  - \_\_\_ BBCC/BATC Intro to Information Tech.
  - \_\_\_ Business Web Page Design
  - \_\_\_ Commercial Art
  - \_\_\_ Commercial Photo I
  - \_\_\_ Workplace Skills/CTE Internship

### Programming/Software Development

- \_\_\_ Computer Science & Software Engineering A
- \_\_\_ Computer Science & Software Engineering B
- \_\_\_ Exploring Computer Science (BEMS)
- \_\_\_ PLTW Computer Science Applications
- \_\_\_ BBCC/BATC Web & Mobile Development
  - \_\_\_ Exploring Computer Science 2
  - \_\_\_ BBCC/BATC Intro to Information Tech
  - \_\_\_ Workplace Skills/CTE Internship

### Web Development & Administration

- \_\_\_ BBCC/BATC Web & Mobile Development
  - \_\_\_ Business Web Page Design
  - \_\_\_ BBCC/BATC Intro to Information Tech
  - \_\_\_ Workplace Skills/CTE Internship



## AGRICULTURE

(All 2.0 Foundation & 1.0 Elective)

### Agricultural Systems Tech

- \_\_\_ Ag Systems Tech I A
- \_\_\_ Ag Systems Tech I B
- \_\_\_ Ag Systems Tech II A
- \_\_\_ Ag Systems Tech II B
- \_\_\_ Ag Science A (BEMS)
- \_\_\_ Ag Science B (BEMS)
- \_\_\_ Biology Ag A
- \_\_\_ Biology Ag B
- \_\_\_ Welding Tech A
- \_\_\_ Advanced Welding Tech A
- \_\_\_ Advanced Welding Tech B
- \_\_\_ Business Communications 1A
- \_\_\_ Business Communications 1B
- \_\_\_ Workplace Skills/CTE Internship

### Animal Systems

- \_\_\_ Animal Science 1A
- \_\_\_ Animal Science 1B
- \_\_\_ Veterinary Assistant 1A
- \_\_\_ Veterinary Assistant 1B
- \_\_\_ Ag Science A (BEMS)
- \_\_\_ Ag Science B (BEMS)
- \_\_\_ Biology Ag A
- \_\_\_ Biology Ag B
- \_\_\_ Equine Science A
- \_\_\_ Business Communications 1A
- \_\_\_ Business Communications 1B
- \_\_\_ Workplace Skills/CTE Internship

### Food Production & Processing Systems

- \_\_\_ Animal Science 1A
- \_\_\_ Animal Science 1B
- \_\_\_ Plant & Soil Science A
- \_\_\_ Plant & Soil Science B
- \_\_\_ Ag Science A (BEMS)
- \_\_\_ Ag Science B (BEMS)
- \_\_\_ Biology Ag A
- \_\_\_ Biology Ag B
- \_\_\_ Veterinary Assistant 1A
- \_\_\_ Veterinary Assistant 1B
- \_\_\_ Equine Science A
- \_\_\_ Business Communications 1A
- \_\_\_ Business Communications 1B
- \_\_\_ Workplace Skills/CTE Internship

### Plant Systems

(1.5 Foundation & 1.5 Elective)

- \_\_\_ Floriculture
- \_\_\_ Plant & Soil Science Tech A
- \_\_\_ Plant & Soil Science Tech B
- \_\_\_ Ag Science A (BEMS)
- \_\_\_ Ag Science B (BEMS)
- \_\_\_ Biology Ag A
- \_\_\_ Biology Ag B
- \_\_\_ Business Communications 1A
- \_\_\_ Business Communications 1B
- \_\_\_ Workplace Skills/CTE Internship

## Technology & Engineering

### Engineering

(2.0 Foundation & 1.0 Elective)

- \_\_\_ PLTW – Intro to Engineering A
- \_\_\_ PLTW – Intro to Engineering B
- \_\_\_ Physics with Technology A & B
- \_\_\_ BBCC/BATC Drafting
- \_\_\_ PLTW – Computer Integrated Mfg A
- \_\_\_ PLTW – Computer Integrated Mfg B
- \_\_\_ Automated Mfg & Robotics 1
- \_\_\_ Automated Mfg & Robotics 2
- \_\_\_ Automated Mfg & Robotics 3
- \_\_\_ PLTW Eng. Design & Development
- \_\_\_ Workplace Skills/CTE Internship

### Robotics

(1.5 Foundation & 1.5 Elective)

- \_\_\_ Automated Mfg & Robotics 1
- \_\_\_ Automated Mfg & Robotics 2
- \_\_\_ Automated Mfg & Robotics 3
- \_\_\_ BBCC/BATC Drafting
- \_\_\_ Intro to Manufacturing Tech (BEMS)
- \_\_\_ Physics with Technology
- \_\_\_ BATC Electronics
- \_\_\_ Workplace Skills/CTE Internship

### Mechanical Design

(1.5 Foundation & 1.5 Elective)

- \_\_\_ PLTW Intro to Engineering A&B (BEMS)
- \_\_\_ PLTW Principles of Engineering A&B
- \_\_\_ Physics with Technology
- \_\_\_ Welding Tech, Entry
- \_\_\_ BATC Machine Tool
- \_\_\_ BBCC/BATC Drafting
- \_\_\_ Workplace Skills/CTE Internship

## **FAMILY & CONSUMER SCIENCE**

### **Family & Human Services**

(1.5 Foundation & 1.5 Elect)

- \_\_\_ Child Development
- \_\_\_ Food & Nutrition 1 (BEMS/BEHS)
- \_\_\_ Adult Roles & Responsibilities
  - \_\_\_ Food & Nutrition 2
  - \_\_\_ USU FCHD 1500 Human Development
  - \_\_\_ Teen Living (BEMS)
  - \_\_\_ Workplace Skills/CTE Internship

### **Fashion Design, Manufacturing, Merchandising**

(1.5 Foundation & 1.5 Elect)

- \_\_\_ Fashion Design Studio
- \_\_\_ Apparel Design & Production 1 (BEMS/BEHS)
- \_\_\_ Apparel Design & Production 2
- \_\_\_ USU OPDD 1140 – Sports & Outdoor Product Design
  - \_\_\_ BATC Fashion Merchandising
  - \_\_\_ Accounting 1A
  - \_\_\_ Accounting 1B
  - \_\_\_ Workplace Skills/CTE Internship

### **Interior Design**

(1.0 Foundation & 2.0 Elect)

- \_\_\_ Interior Design I
- \_\_\_ Interior Design II
  - \_\_\_ Apparel Design & Production 1 (BEMS/BEHS)
  - \_\_\_ BATC – Interior Design
  - \_\_\_ BBCC/BATC Drafting
  - \_\_\_ Workplace Skills/CTE Internship

### **Food Services & Culinary Arts**

(2.0 Foundation & 1.0 Elect)

- \_\_\_ Food & Nutrition I (BEMS/BEHS)
- \_\_\_ Food & Nutrition II
- \_\_\_ Food Service/Culinary Arts (1.0 Credit)
  - \_\_\_ Travel & Hospitality
  - \_\_\_ Marketing
  - \_\_\_ Workplace Skills/CTE Internship

## **SKILLED & TECHNICAL**

### **Aviation Technology**

(1.0 Foundation & 2.0 Elective)

- \_\_\_ USU AV 1100 – The Aviation Profession
- \_\_\_ USU AV 2330 -- Private Ground School
  - \_\_\_ Accounting 1A & 1B
  - \_\_\_ Commercial Photography 1
  - \_\_\_ BATC Electronics
  - \_\_\_ Auto Tech 1
  - \_\_\_ Auto Tech 2
  - \_\_\_ Workplace Skills/CTE Internship

### **Heavy Duty Diesel**

(1.0 Foundation & 2.0 Elective)

- \_\_\_ BATC Diesel
  - \_\_\_ Accounting 1A & 1B
  - \_\_\_ BATC Auto Collision
  - \_\_\_ BATC Electronics
  - \_\_\_ Auto Tech 1
  - \_\_\_ Auto Tech 2
  - \_\_\_ Ag Systems Tech 1A (Small Engine)
  - \_\_\_ Workplace Skills/CTE Internship

### **Carpentry**

(1.5 Foundation & 1.5 Elective)

- \_\_\_ BATC Building Technology
  - \_\_\_ Accounting 1A & 1B
  - \_\_\_ BATC Cabinetmaking
  - \_\_\_ BBCC/BATC Drafting
  - \_\_\_ BATC Electronics
  - \_\_\_ Woodworking
  - \_\_\_ Workplace Skills/CTE Internship

### **Commercial Photography**

[1.0 Foundation & 1.5 Elective]

- \_\_\_ Basic Film Photography
- \_\_\_ Commercial Photo I
- \_\_\_ Commercial Photo II
- \_\_\_ Commercial Photo III
- \_\_\_ Commercial Photo IV
  - \_\_\_ Commercial Art I & II
  - \_\_\_ Digital Media I A & B
  - \_\_\_ 3D Graphics
  - \_\_\_ 3D Animation
  - \_\_\_ BBCC/BATC Drafting
  - \_\_\_ Accounting 1A & 1B
  - \_\_\_ Workplace Skills/CTE Internship

### **Welding**

[1.0 Foundation & 2.0 Elective]

- \_\_\_ Welding Tech, Entry
- \_\_\_ Welding Tech Intermediate A
  - \_\_\_ Welding Tech Intermediate B
  - \_\_\_ BATC – Welding Advanced
  - \_\_\_ BBCC/BATC Drafting
  - \_\_\_ BATC Machine Tool
  - \_\_\_ Accounting 1A & 1B
  - \_\_\_ PLTW Computer Integrated Mfg
  - \_\_\_ PLTW Engineering Design & Development
  - \_\_\_ Workplace Skills/CTE Internship

**Machine Tool**

[1.0 Foundation &amp; 2.0 Elective]

- \_\_\_BATC Machine Tool
  - \_\_\_Welding Tech, Entry
  - \_\_\_Welding Tech Intermediate A
  - \_\_\_BBCC/BATC Drafting
  - \_\_\_Auto Tech 1
  - \_\_\_Auto Tech 2
  - \_\_\_Accounting 1A & 1B
  - \_\_\_PLTW Computer Integrated
- Manufacturing
  - \_\_\_Woodworking
  - \_\_\_Workplace Skills/CTE Internship

**Cosmetology/Barbering**

[2.0 Foundation &amp; 1.0 Elective]

- \_\_\_BATC Cosmetology (2.0)
  - \_\_\_Accounting 1A and 1B
  - \_\_\_Marketing
  - \_\_\_Business Law
  - \_\_\_Workplace Skills/CTE Internship

**Visual Arts – Commercial Art**

[1.0 Foundation &amp; 2.0 Elective]

- \_\_\_Commercial Art I
- \_\_\_Commercial Art II
  - \_\_\_Digital Media 1 A & B
  - \_\_\_3D Graphics
  - \_\_\_3D Animation
  - \_\_\_BBCC/BATC Drafting
  - \_\_\_Accounting 1A & 1B
  - \_\_\_Basic Film Photography
  - \_\_\_Commercial Photo I
  - \_\_\_Commercial Photo 2
  - \_\_\_Workplace Skills/CTE Internship

**Automotive Service Technician**

[1.5 Foundation &amp; 1.5 Elective]

- \_\_\_Auto Tech I
- \_\_\_Auto Tech II
- \_\_\_Auto Tech III (can repeat for up to 1.0 credit)
  - \_\_\_Welding Tech, Entry
  - \_\_\_Ag Systems Tech 1A (Small Engine)
  - \_\_\_BATC Auto Collision
  - \_\_\_BATC Electronics
  - \_\_\_BATC Machine Tool
  - \_\_\_Accounting 1A & 1B
  - \_\_\_Workplace Skills/CTE Internship

**Auto Collision Repair**

[1.0 Foundation &amp; 2.0 Elective]

- \_\_\_BATC Auto Collision
  - \_\_\_Auto Tech I
  - \_\_\_Welding Tech, Entry
  - \_\_\_BATC Electronics
  - \_\_\_BATC Diesel Tech
  - \_\_\_BATC Machine Tool
  - \_\_\_Ag Systems Tech 1A (Small Engines)
  - \_\_\_Accounting 1A & 1B
  - \_\_\_Workplace Skills/CTE Internship

**HEALTH SCIENCE**

(All 2.0 Foundation &amp; 1.0 Elective)

**Dental Assisting**

- \_\_\_BBCC Dental Assisting
  - \_\_\_Health Science, Intro.
  - \_\_\_Food & Nutrition I (BEMS/BEHS)
  - \_\_\_Food & Nutrition II
  - \_\_\_Medical Terminology (Also @ BATC)
  - \_\_\_Medical Anatomy & Physiology A
  - \_\_\_Medical Anatomy & Physiology B
  - \_\_\_WSU HTHS 1110/1111 Integrated Human Anatomy & Physiology
  - \_\_\_Workplace Skills/CTE Internship

**Medical Assistant**

- \_\_\_BATC Medical Assistant
  - \_\_\_Health Science, Intro.
  - \_\_\_Medical Terminology (Also @ BATC)
  - \_\_\_Medical Anatomy & Physiology A
  - \_\_\_Medical Anatomy & Physiology B
  - \_\_\_WSU HTHS 1110/1111 Integrated Human Anatomy & Physiology
  - \_\_\_Workplace Skills/CTE Internship

**Nursing**

- \_\_\_Medical Terminology (Also @ BATC)
- \_\_\_BBCC/BATC Nurse Assistant
  - \_\_\_Health Science, Intro.
  - \_\_\_Medical Anatomy & Physiology A
  - \_\_\_Medical Anatomy & Physiology B
  - \_\_\_Food & Nutrition I (BEMS/BEHS)
  - \_\_\_Food & Nutrition II
  - \_\_\_USU FCHD 1500 – Human Growth
  - \_\_\_WSU HTHS 1110/1111 Integrated Human Anatomy & Physiology
  - \_\_\_Workplace Skills/CTE Internship

### **Clinical Laboratory & Medical Forensics**

[1.0 Foundation & 2.0 Elective]

- \_\_\_ Medical Forensics A
- \_\_\_ Medical Forensics B
  - \_\_\_ Health Science, Intro.
  - \_\_\_ Medical Terminology (Also @ BATC)
  - \_\_\_ Medical Anatomy & Physiology A
  - \_\_\_ Medical Anatomy & Physiology B
  - \_\_\_ WSU HTHS 1110/1111 Integrated Human Anatomy & Physiology
  - \_\_\_ Workplace Skills/CTE Internship

### **Pharmacy**

(2.0 Foundation & 1.0 Elective)

- \_\_\_ BATC Introduction to Pharmacy Technician
  - \_\_\_ Health Science, Intro.
  - \_\_\_ Medical Terminology (Also @ BATC)
  - \_\_\_ Medical Anatomy & Physiology A
  - \_\_\_ Medical Anatomy & Physiology B
  - \_\_\_ WSU HTHS 1110/1111 Integrated Human Anatomy & Physiology
  - \_\_\_ Workplace Skills/CTE Internship

### **Therapeutic Rehabilitation/Exercise**

- \_\_\_ WSU -Exercise Science/Sports Medicine A&B
- \_\_\_ Medical Anatomy & Physiology A&B
  - \_\_\_ Health Science, Intro.
  - \_\_\_ Medical Terminology (Also @ BATC)
  - \_\_\_ WSU HTHS 1110/1111 Integrated Human Anatomy & Physiology
  - \_\_\_ Workplace Skills/CTE Internship

## **What are CTE Pathways?**

CTE Pathways, within 13 Career Clusters, are rigorous programs of study. Students who focus on a Pathway acquire the skills necessary for entry into well-paid careers with high potential for rapid financial growth, increased levels of responsibility, and a high degree of personal satisfaction.

## **Why complete a CTE Pathway?**

- Earn CTE cord for graduation
- Earn a completer certificate that looks great on resumes and applications
- Jump-start to your career!

### ***Interested in completing a pathway?***

-Sign up for required classes at registration and talk to your counselor!

# BEHS Testing Services

## State Mandated, College Entrance And Career Inventory Testing

TEST	TEST DATES	REGISTRATION	LOCATION OF TEST	GRADE	COST	PURPOSE
<b>ACT</b>  Free Test in Feb/ March offered to all Juniors	September October December February April June	Registration packets available in the counseling center or register online at <a href="http://www.actstudent.org">www.actstudent.org</a>	ACT National Test Sites (See Registration Materials.)	10 <sup>th</sup> , 11 <sup>th</sup> and 12 <sup>th</sup>	TBA Fee Waivers May be available See your counselor	College Entrance Exam and Career Interest Inventory
<b>AP Tests</b> (Advanced Placement)	May	AP Teachers	BEHS AP Classrooms	10 <sup>th</sup> , 11 <sup>th</sup> , and 12 <sup>th</sup>	TBA Fee Waivers may be available See your AP Teacher	Measure college-level skills in various academic subjects. (3, 4 or 5 score = 3-8 college credits.)
<b>ASVAB</b> (Armed Services Vocational Aptitude Battery)	October	Counseling Center	Dale Young Community High School	11 <sup>th</sup> and 12 <sup>th</sup>	None	Vocational/Tech -nical aptitude assessment
<b>Career            Inventories            (Online)</b>	Ongoing	<a href="http://www.utahfutures.org">www.utahfutures.org</a>	Online	10 <sup>th</sup> -12 <sup>th</sup>	None	Resource for career interest inventories, aptitude inventories, and career guidance.
<b>Skills            Certification</b>	End of Each Trimester	Career and Technical Education Teachers	BEHS	State Mandated 10 <sup>th</sup> -12 <sup>th</sup>	None	Determines skill competency for employment.
<b>Core Testing            End of Level            SAGE</b>	English, Science & Math	None	BEHS Classrooms	State Mandated 10 <sup>th</sup> and 11 <sup>th</sup> (some 12 <sup>th</sup> grade courses)	None	Determine year- end class specific competency.
<b>SAT I            Reasoning</b>  <b>SAT II            Subject            Tests</b>	October November December January March May June	Register online at <a href="http://www.collegeboard.com">www.collegeboard.com</a>	SAT National Test Sites (see website).	11 <sup>th</sup> and 12 <sup>th</sup>	SATI TBA  SATII TBA	College Entrance Exams

Accommodations for students with disabilities may be available through an online application process.

## **Credit Acceleration and Remediation Opportunities**

- \* **DYCH Credit Recovery at Dale Young Community High:** This is a way to make up credit for a core class as soon as a failing grade is issued. Classes will be held after school from 3:00 to 5:00 pm Tuesday, Wednesday and Thursday. Summer program dates and times TBA. The cost is \$60 per class. All courses are computer based. This is makeup credit only. You need a referral from your counselor to enroll.

### **Credit Acceleration and Remediation Opportunities**

- \* **Northridge Learning Center:** This is a private tutoring service that offers courses for high school credit. Students complete a set number of packets in a desired area of study to obtain credit. Contact at 734-2550, 44 S. Main, BC. The cost is \$50 per .25 credit packet. You need a referral from your counselor to enroll.
- \* **BYU Independent Study:** Courses can be taken paper/pencil format or on the web. Costs range from \$50-\$146/.5 credit depending on the class. Go to: [www.elearn.byu.edu](http://www.elearn.byu.edu) or 1-800-914-8931. You will need our high school code to register. The CEEB code number is #450-035.
- \* **UCAT (BATC and BBCC):** The Utah College of Applied Technology (UCAT) offers summer and night courses for high school students. These courses are available at the BATC Campus located in Logan and the BBCC Campus located in Brigham City. There may be a tuition cost for summer and night UCAT programs. Parents are responsible to pay for fees, books, and equipment. Students must provide their own transportation.
- \* **State On-line Education Program (SOEP):** Students are eligible to earn high school credit through the SOEP if they are enrolled in a public school in Utah, or if they are attending a private school or home school in Utah and have a custodial parent or guardian who is a resident of Utah. Information is located on this website: <http://www.schools.utah.gov/edonline/Students-and-Parents/Courses.aspx>. You will not be allowed to take more credits in a school year than the number of credits you may earn by taking a full course load during the regular school day at your high school.
- \* **Northern Utah Regional Testing Center:** The Demonstrated Competency Assessment process is a rigorous option for earning original and make-up credit. Students can earn credit through an examination process at no cost, but must arrange testing through an appointment. Some exams have more than one section and require more than one testing appointment. This program is facilitated through Davis School District and information as well as registration can be found at: [www.davis.k12.ut/Page/86282](http://www.davis.k12.ut/Page/86282)

**Please meet with your counselor before enrolling in any make-up programs. The costs listed above may change without notice. There may be other options not listed here. If a student elects to obtain credit through other means, he/she must make sure the institution is accredited by the Northwest Association for Schools and Colleges or a region affiliate for their credits to be accepted at BEHS**

## Policies Concerning Registration

### **Class Size**

In order to preserve the integrity of instruction and/or safety in each of the courses at Box Elder High School, a student capacity (cap) has been established. This cap will not be exceeded for any reason.

### **Repeating Courses Not Necessary for Graduation**

In order to maximize opportunities for all students, only the following courses may be repeated

Advanced Acting B, Productions  
Aerobics  
Automotive Technician III  
Body conditioning  
Ceramics IV  
Cheerleading  
Apparel Design and Production  
Commercial Photo IV  
Concert Choir  
Dance II; Social Dance II  
Digital Media II  
Drawing II  
English Language Learners courses  
Floriculture  
Food and Nutrition II  
Madrigals  
Math Courses (elective credit)  
Orchestra  
Painting II  
Participation Skills  
Released Time  
Sculpture  
Special Education classes  
Stage Craft/ Tech. Theater  
Strength Training  
Student Government  
Symphonic Band  
Welding Technician Int B  
Work-Based Learning/CTE Internship  
Yearbook