

# CACHE HIGH COURSE CATALOG

2023-2024



**Course Description & Registration Information**

# Legal Statements

## Equal Education and Employment Opportunity

It is the policy of the Cache County School District to provide equal education and employment opportunities for all individuals. Therefore, the District prohibits all discrimination on the basis of race, color, religion, sex, age, national origin, disability or veteran status. This policy extends to all aspects of the district's educational programs, as well as the use of all District facilities, and participation in all District-sponsored activities.

## Civil Rights/Section 504 Grievance Procedure Local Procedure

**Step 1:** A written grievance signed by the complainant shall be submitted to the appropriate Coordinator. The coordinator shall further investigate the matter of grievance and reply in writing to the complainant within 10 business days.

**Step 2:** If the complainant wishes to appeal the decision of the Coordinator, she/he may submit a signed statement of appeal to the Superintendent of Schools within 10 business days after receipt of the Coordinator response. The Superintendent shall meet with all parties involved, formulate a conclusion, and respond in writing to the complainant within 10 business days.

**Step 3:** If the complainant is not satisfied, she/he may appeal through a signed statement to the Cache County School Board of Education within 10 business days of her/his receipt of the Superintendent's response in step 2. In an attempt to resolve the grievance, the board will meet with the concerned parties and their representative within 40 days of such an appeal. A copy of the Board's disposition of the appeal shall be sent to each part within 10 business days of this meeting.

# CACHE HIGH COURSE OFFERINGS

Required Credits For Graduation: 25

## Subject Required Credit

Language Arts 4  
Mathematics 3  
Science 3  
Social Studies 1.5  
US History 1  
Government .5  
Financial Literacy .5  
Health .5  
Fitness for Life .5  
Participation Skills .5  
Individual Lifetime .5  
Fine Arts 1.5  
Digital Studies .5  
Career Technology 1  
Electives 6.5

**Pathway Opportunities:** What is a CTE pathway? A CTE pathway is a sequence of two or more CTE courses within a student's area of career interest. Pathways are designed to connect high school classes to college, industry certifications, and/or a career. The following are pathways offered through Cache High in conjunction with BTECH. \*Full requirements listed on page 12.

### Animal & Veterinary Science

Agriculture Mechanics Systems

Plant Science:

Accounting & Finance:

Architectural Design (CAD):

Construction & Structural System

Construction & Structural Systems:

Engineering:

Fashion, Apparel & Textiles:

Information Technology Systems

Web Development

Digital Media

Nurse Assistant (CNA) Pharmacy

Technician Dental Assistant

Culinary Arts

Welding & Machining Auto Mechanics

& Repairs Diesel

**BTECH:** Cache High Students have the opportunity to take the following off campus courses from BTECH for free during the school day. \*\*Opportunity depends on current credit achieved, attendance, and student behavior. Visit <https://btech.edu/hs-reg/> for updated list.

Nursing Assistant *\*\*Pathway*  
Pharmacy Technician  
Advance *\*\*Pathway*

**Business/Computers**

Business  
Data Analytics  
Financial Literacy  
Information Technology  
IT STEM Academy  
Real Estate  
Web & Mobile Development

**Construction**

Construction Technology  
Pre-Apprentice Electrician  
Pre-Apprentice Plumber

**Design & Development**

Digital Design  
Drafting and Design  
Fashion Merchandising and Development  
Interior Design *\*\*Pathway*

**Food Services**

Culinary Arts  
Meats Services

**Health/Dental**

Dental Assisting *\*\*Pathway*  
Drugs, Dosages, and Calculations  
Medical Assistant  
Medical Terminology

**Manufacturing**

AM STEM Academy  
Automation Technology *\*\*Pathway*  
Electronic Engineering  
Technology  
Machining Technology *\*\*Pathway*  
Welding Technology *\*\*Pathway*

**Personal Care**

Cosmetology/Barbering

**Public Services**

Wildland Firefighter

**Transportation**

Collision Repair Technology  
*\*\*Pathway*  
Automotive Service  
Diesel Technology *\*\*Pathway*  
Heavy Equipment Operator

**Veterinary Technology**

Animal Sciences *\*\*Pathway*

## Classes Offered at Cache High

### Language Art Classes Offered at Cache High

English 10 A

This course will introduce students to writing strategies necessary for academic success. Students will engage in the process of writing through critical reading and writing activities, pre- and post-writing exercises, drafting, revising and proofreading. The course will focus on identifying audience and purpose in writing through a variety of writing assignments. Accommodations made for ESL and RES Students

### **English 10 B**

This course will introduce students to literature from a diverse group of authors from around the world. The course is designed to give students a chance to see and respond to the unifying universal themes found in literature. Accommodations made for ESL and RES Students

### **English 11 A**

This course builds on prior strategies that have been developed. Students will engage in the process of writing through critical reading and writing activities, pre- and post-writing exercises, drafting, revising and proofreading. Students will identify audience and purpose in writing through a variety of writing assignments. Accommodations made for ESL and RES Students

### **English 11 B**

In this class students will read, write, think and learn about important themes of journey and self-discovery through the study of novels and non-fiction. Accommodations made for ESL and RES Students.

### **Reading Rewards A, B, &C**

This course is designed to provide students with opportunities to improve their reading, listening, and speaking skills. Students will read literature and participate in vocabulary building activities. In addition, students will expand their critical thinking skills through writing activities based on the Utah Common Core Standards for English Language Arts & Literacy. Accommodations made for ESL and RES Students.

### **Resource or ESL English**

All of the above classes are offered in Resource/tutorial or ESL form to ensure every student has the opportunity to learn in a way they best understand.

### **English 12**

This class is designed for high school seniors hoping to enhance their writing skills in preparation for college. The class will focus on a variety of writing activities and opportunities designed to build upon prior skills. This is a great class for students who are not quite ready for English 1010 but are college bound.

### **College Prep**

This class will provide college bound students with necessary strategies required to be successful at the college level. Note-taking, time management, test-taking skills, stress strategies, critical thinking, processing information from textbooks, ACT preparation and

review, and finding and applying for financial aid, are some of the areas that are covered in this class.

### **Creative Writing**

This class directs students who want additional instruction in a variety of writing styles and processes. Students will write with expression, purpose, and to specific audiences.

### **Journalism A&B**

This class introduces students to the elements of reporting, copywriting, and layout design. Students will also participate in the creation of one school newspaper during the class.

### **Newspaper-Yearbook Staff**

Students in this class will create and produce school newspapers and the school yearbook. Prior journalism classes are required.

### **Humanities**

In Humanities, students will examine and critically analyze major forms of artistic expression from the past and the present from a variety of cultures. Areas of focus in this course will include philosophy, literature, music, and a major focus on visual art history. This course will survey mankind's artistic creations from the dawn of time and will approach modern day. This course is perfect for any student seeking an appreciation of the arts and an understanding of our artistic past.

## **Mathematics Classes Offered at Cache High**

### **Math of Personal Decision Making**

Students will focus on quadratic expressions, equations, and functions, extend the set of rational numbers to the set of complex numbers, link probability and data through conditional probability and counting methods, study similarity and right triangle trigonometry and study circles with their quadratic algebraic representations. Honors students will also represent complex numbers and their operations on the complex plane, solve systems of equations, prove and apply trigonometric identities, express conic sections algebraically, and solve problems using volume measurements.

### **Secondary Math 1 & 2**

Students in Secondary Mathematics I will deepen and extend understanding of linear relationships, in part by contrasting them with exponential phenomena, and in part by applying linear models to data that exhibit a linear trend. Students will use properties and theorems involving congruent figures to deepen and extend understanding of geometric knowledge. Algebraic and geometric ideas are tied together. Students will experience mathematics as a coherent, useful, and logical subject that makes use of their ability to make sense of problem situations.

### **Financial Literacy Classes(es) Offered at Cache High**

#### **Financial Literacy**

This course will help students prepare for the choices and challenges of money management in adulthood. Students will gain an understanding of personal finance principles as they relate to career choice, income, money management, spending, credit, saving and investing.

### **Science Classes Offered at Cache High**

#### **Agriculture Biology A/B:**

The Biology/Agriculture Science and Technology course is the Biology curriculum with emphasis on Agriculture concepts. This is a two trimester course which fulfills the biological science requirement for graduation. This also gives an opportunity to those interested in agriculture and natural resource management to pursue career development in these areas.

### **Animal Science A/B:**

Students will develop knowledge and skills in a wide range of animal agriculture principles, including anatomy and physiology, health maintenance, waste disposal, and facilities. The efficient production and effective production and effective management of selected animal enterprises are covered, including beef and dairy cattle, swine, sheep and goats, poultry and equine. Practices in veterinary medicine and those associated with small animal care are included.

### **Astronomy**

Investigating the age-old question of "are we alone" in the universe serves as the basis for this course. Students will learn their way around the northern night sky. Some of the other topics which will be covered are the scale of the universe, telescopes, life cycle and classification of stars, galaxies, and other celestial objects beyond our Solar System. The possibility of time travel and extraterrestrial beings will also be explored as we consider the probability of whether or not we are alone.

### **Earth Science A/B:**

Life and physical science content are integrated in a curriculum with two primary goals: (1) students will value and use science as a process of obtaining knowledge based on observable evidence, and (2) students' curiosity will be sustained as they develop the abilities associated with scientific inquiry. This course builds upon students' experience with integrated science in grades seven and eight and is the springboard course for success in Biology, Chemistry, Geology, and Physics.

### **Natural Resource Science A/B:**

Students will develop knowledge and skills related to production management and conservation of natural resources. Major units will include ecology, range resources, waste management, and land use field and laboratory experiences will be emphasized.

### **Plant/Soil Science A&B**

This class is designed for students interested in growing plants and working in the greenhouse. Floriculture plants and plant propagation will be studied through the use of basic greenhouse operation techniques. In addition, some specialty crops will be grown such as, poinsettias, Easter lilies, and garden starts.

## **Social Studies Classes Offered at Cache High**



## **Ancient World**

Ancient World History introduces the student to the study of the past beginning with early man and ending just before the Renaissance.

## **Economics**

This course is a prerequisite for many other higher level courses and is required for ALL business majors at USU. Economic relationships between individuals, businesses, and government will be studied. This class will also analyze major economic institutions, consumer markets, business organizations, money and banking, domestic and international trade, and taxation.

## **Humanities**

In Humanities, students will examine and critically analyze major forms of artistic expression from the past and the present from a variety of cultures. Areas of focus in this course will include philosophy, literature, music, and a major focus on visual art history. This course will survey mankind's artistic creations from the dawn of time and will approach modern day. This course is perfect for any student seeking an appreciation of the arts and an understanding of our artistic past.

## **Psychology**

This course will introduce the student to the study of parapsychology, learning, personality, intelligence, frustration, coping mechanisms and abnormal psychology. At the completion, students should have a better understanding of their own and other people's behavior.

## **Sociology**

Sociology offers a study of human relationships in society. It will help students to better analyze society and everyday events through the sociological perspective, to increase their social knowledge, and to develop critical thinking skills. Major subject areas include social groups, crime, marriage, poverty, social stratification, American society, aging, cultural variation, family, mass media, collective behavior, deviance, discrimination, etc.

## **US History Class(es) Offered at Cache High**

### **US History A&B**

Divided between two trimesters, the U.S. History class explains the history of our country so that students will become well informed citizens and understand their society. First trimester includes a review of the material students learned in 8th grade and then

continues into the Twentieth Century. The Second Trimester starts with WWII and follows through to current events. This course is required by the State of Utah for all 11th grade students.

## **Government Class(es) Offered at Cache High**

### **American Government**

Students in this course will study the philosophies of government and law, the Constitution and Bill of Rights, the American political and legal systems, and the responsibilities of citizenship. The course will provide application of knowledge in the areas of law, justice, rights, and governmental functions to encourage participation in the governing of our nation. Emphasis will be given to ways the student can become an active, concerned, and knowledgeable citizen.

## **Health Classes Offered at Cache High**

### **Healthy Lifestyles**

The goal of Health Education at the high-school level is to help establish patterns of behavior that will assist a person in achieving complete health. Complete health is accomplished by having a balance of physical, mental, social and emotional well-being. Development of a healthy body and a healthy mind will assist young people in living active, productive, and successful lives.

### **Co-Ed P.E.**

This class is designed to give students activity-based experiences to help them create a lifetime of personal fitness. Activities may include basketball, volleyball, softball, soccer, Frisbee-golf, golf (Logan River driving range), rock climbing (Rock Haus), walking, and bowling (Fun Park).

## **Fitness for Life Classes Offered at Cache High**

### **Fitness for life**

Fit for life is an individualized, concepts-based course designed to give students the knowledge and skills necessary to self-assess, create, conduct, evaluate, and redesign personal fitness programs. It is a combination of classroom-based and activity-based learning activities with a focus on students' mastery of the skills and concepts necessary to becoming independent monitors of their personal lifetime fitness.

## **Fine Arts Classes Offered at Cache High**

### **Art 1**

A basic skills Art class that has a focus on learning the art elements and principles and the creation of works of art. Students will also analyze and evaluate their art and the

artwork of others.

## **Digital Studies Class Offered at Cache High**

### **Business Office Specialist**

Accounting is known as the language of business! The accounting procedures and business concepts presented in this course will help prepare students for college, future employment and for handling personal finances. Topics will include payroll, the accounting cycle, journalizing and posting transactions, compiling financial statements, payroll systems, and cash management. Computerized accounting will be incorporated into the curriculum

## **Career Technology Classes Offered at Cache High**

### **Advanced Agricultural Mechanics**

This is a 2 trimester class where students will learn basic skills related to welding and agricultural mechanics. Students will develop skills in the areas of working hot and cold metal including welding processes such as oxy/acetylene, shielded metal arc welding, gas metal arc welding (MIG), and project construction. Students will also learn to maintain, repair and operate small gas engines. Additional basic skills are taught including: plumbing, painting, measurements, and tool identification. Emphasis will be placed on safety and proper use of tools and equipment. This class is part of an integral agriculture program. Participation with the FFA organization is encouraged and taught according to state curriculum.

### **Leadership Principles A/B:**

The Agriculture Leadership course follows the standards and objectives for the 08.0211 Marketing Education – Leadership Principles course. This course is also recommended for other students who are elected student body or class officers, organization or club president/officers, or are considering running for one of these offices. This class teaches how to be an “effective” leader. Concepts of goal setting, motivation, team building, time management, conflict resolution, dealing with stress, and much more are discussed.

## **Elective Classes Offered at Cache High**

All classes listed above can count as elective credit if that core requirement has already been met.

## **Workplace Experience**

This course is an opportunity to explore your career in real time. This class allows you to apply the skills you have learned from your current job to credit towards graduation. This class is only offered through Launi and you will need to meet with her in order to register for it.

## **Pathway Completion Requirements**

### **Animal & Veterinary Science:**

Classes that are required to finish this CTE Pathway.

- o Animal Science 1A (.5)
- o Animal Science 1B (.5)
- o BTECH Vet Assistant (1.0)

### Elective Courses (1.0 credit)

- o Ag Science A&B (1.0)  
(Taken from either SV, MC, RL, GC)
- o Biology/Ag Science A (.5)
- o Biology/Ag Science B (.5)
- o Leadership Principles (.5)

## **Agriculture Mechanics Systems**

Classes that are required to finish this CTE Pathway.

- o Ag Systems Tech 2 (1.0)  
(Taken from either SV, MC, RL, GC)
- o Advanced Ag Mechanics (.5)

Elective Courses (1.5 credits)

- o Ag Science A&B (1.0)  
(Taken from either SV, MC, RL, GC)
- o Ag Systems Tech 1 (1.0)  
(Taken from either SV, MC, RL, GC)
- o Biology/Ag Science A (.5)
- o Biology/Ag Science B (.5)
- o Leadership Principles (.5)

## **Plant Science:**

Classes that are required to finish this CTE Pathway.

- o Greenhouse (.5)
- o Plant & Soil Science A (.5)

Elective Courses (2.0 credits)

- o Ag Science A&B (1.0)  
(Taken from either SV, MC, RL, GC)
- o Biology Ag/Science A (.5)
- o Biology Ag/Science B (.5)
- o Leadership Principles (.5)

## **Architectural Design (CAD):**

Classes that are required to finish this CTE Pathway.

- o BTECH Drafting (2.0)

\*\*All 3.0 credits may be completed at BTECH

Elective Courses (1.0 credit)

- o Introduction to Construction (.5)

- o CAD Architectural Design 1 (.5)

## **Accounting & Finance:**

Classes that are required to finish this CTE Pathway.

- o Accounting 1 (.5)
- o Accounting 2 (.5) OR  
o BTECH Accounting (1.0)

\*\*All 3.0 credits may be completed at BTECH

Elective Courses (2.0 credits)

- o Business Communication (.5)
- o Marketing (.5)
- o Sports & Entertainment Mktg (.5)
- o Web Development 1 (.5)

## **Construction & Structural**

**Systems:** Classes that are required to finish this CTE Pathway.

- o BTECH Building Tech. (2.0)

\*\*All 3.0 credits may be completed at BTECH

Elective Courses (1.0 credit)

- o Introduction to Construction (.5)
- o Woodworking 1 (.5)

## **Construction & Structural**

**Systems:** Classes that are required to finish this CTE Pathway.

- o BTECH Building Tech. (2.0)

\*\*All 3.0 credits may be completed at BTECH

Elective Courses (1.0 credit)

- o Introduction to Construction (.5)
- o Woodworking 1 (.5)

## **Engineering:**

Classes that are required to finish this CTE Pathway.

- o BTECH Automated Mfg (2.0)

\*\*All 3.0 credits may be completed at BTECH

Elective Courses (1.0 credit)

- o CAD Architectural Design 1 (.5)
- o CAD Mechanical Design 1 (.5)
- o Ag Systems Tech 2B (.5)
- o Electronics 1 (.5)
- o Engineering Principles 1 (.5)
- o Robotics 1 (.5)
- o Woodworking 1 (.5)

## **Fashion, Apparel & Textiles:**

Classes that are required to finish this CTE Pathway.

- o Fashion Design Studio (.5)
- o Sewing Constr. & Textiles 2 (.5)
  - o BTECH Fashion Merch. (1.0)

\*\*All 3.0 credits may be completed at BTECH

Elective Courses (1.0 credit)

- o Digital Graphics Arts, Intro (.5)
- o Sewing Constr. & Textiles 1 (.5)
- o BTECH Media Design (1.0)

## **Information Technology**

**Systems:** Classes that are required to finish this CTE Pathway.

- o BTECH Information Tech (2.0)

\*\*All 3.0 credits may be completed

at BTECH

Elective Courses (1.0 credit)

- o Computer Programming 1A (.5) o
- Computer Programming 1B (.5) o
- Computer Science Principles A(.5)
- o Computer Science Principles B(.5) o Exploring Computer Sci 1(.5)
- o Exploring Computer Sci 2(.5)
- o Web Development 1 A&B (1.0)

### **Web Development:**

Classes that are required to finish this CTE Pathway.

- o BTECH -Web & Mobile Dev (2.0)

\*\*All 3.0 credits may be completed at BTECH

Elective Courses (1.0 credit)

- o Computer Science Principles (.5)
- o Exploring Computer Science (.5)
- o Web Development 1 (.5)
- o Web Development 2 (.5)
- o BTECH Information Tech (1.0)
- o BTECH Media Design (1.0)

### **Digital Media:**

Classes that are required to finish this CTE Pathway.

- o BTECH Media Design (2.0)

\*\*All 3.0 credits may be completed at BTECH

Elective Courses (1.0 credit)

- o 3D Graphics (.5)
- o 3D Animation (.5)
- o Computer Programming 1A (.5) o
- Computer Programming 1B (.5) o
- Computer Sci Principles 1 A&B (1.0)
- o Web Development 1 (.5)
- o Web Development 2 (.5)

### **Nurse Assistant (CNA):**

Classes that are required to finish this CTE Pathway.

- o BTECH Nurse Assistant (1.0)

\*\*All 3.0 credits may be completed at BTECH

Elective Courses (2.0 credits)

- o Health Science Intro (.5)

o USU HDFS 1500/Human Dev. (1.0)

o Med. Anatomy & Physiology A (.5) o

Med. Anatomy & Physiology B (.5)

### **Pharmacy Technician:**

Classes that are required to finish this CTE Pathway.

- o BTECH – Pharmacy Tech (1.0)

\*\*All 3.0 credits may be completed at BTECH

Elective Courses (2.0 credits)

- o Health Science Intro (.5)
- o USU HDFS 1500/Human Dev. (1.0)
- o Med Anatomy & Physiology A (.5) o
- Med Anatomy & Physiology B (.5)

### **Dental Assistant:**

Classes that are required to finish this CTE Pathway.

- o BTECH – Dental Assist (1.0)

\*\*All 3.0 credits may be completed at BTECH

Elective Courses (2.0 credits)

- o Health Science Intro (.5)
- o USU HDFS 1500/Human Dev. (1.0)
- o Med Anatomy & Physiology A (.5) o
- Med Anatomy & Physiology B (.5)

### **Culinary Arts:**

Classes that are required to finish this CTE Pathway.

- o Food & Nutrition 2 (.5)
- o BTECH Culinary Arts (2.0)

\*\*All 3.0 credits may be completed at BTECH

Elective Courses (.5 credit)

- o Food & Nutrition 1 (.5)

### **Welding & Machining:**

Classes that are required to finish this CTE Pathway.

- o Welding Tech, Entry (.5)
  - o Welding Tech, Intermediate A (.5) o Welding Tech, Intermediate B (.5)
- AND/OR

- o BTECH Welding Tech (2.0)
- o BTECH Machine Tool (2.0)

\*\*All 3.0 credits may be completed at BTECH

Elective Courses (.5 credits)

- o Ag Systems Tech 1A (.5)

- o BTECH Machine Tool (1.0)

### **Auto Mechanics & Repairs:**

Classes that are required to finish this CTE Pathway.

- o BTECH Auto Collision Repair (2.0)  
AND/OR
- o BTECH Automotive Service (2.0)

\*\*All 3.0 credits may be completed at BTECH

Elective Courses (1.0 credit)

- o Ag Systems Tech 1A (.5)
- o Welding Tech, Entry (.5)
- o BTECH Electronics (1.0)

### **Diesel:**

Classes that are required to finish this CTE Pathway.

- o BTECH – Diesel (2.0) \*\*

\*\*All 3.0 credits may be completed at BTECH

Elective Courses (1.0 credit)

- o Ag Systems 1B & 2B (1.0)  
(must take both)
- o Electronics 1 (.5)
- o BTECH Auto Service Tech (1.0)
- o BTECH Machine Tool (1.0)
- o BTECH Welding Tech (1.0)

# 2023-2024 Adult Education Information

## Cache High School

620 West 1200 North Logan, UT 84321

(435) 792-7749

www.ccsdut.org/cache

### High School Completion / GED / Spanish GED / Adult Basic Education

#### Hours/Schedule

Open Enrollment runs Aug 7, 2023  
through June 27, 2024

**Days:** Mon-Thurs, 8:00 am-4:00 pm  
Extended hours on Monday & Tuesday  
until 6:00 pm

#### **Math Instruction:**

Wed 4:30-6:00 pm (sign up only)

#### **GED Instruction**

Mon & Tues 4:00 – 6:00 pm

#### **Spanish GED Instruction:**

Fri 6:00-9:00 pm, Sat 8:00-10:00 am

**Cache County Jail:** Mon-Th 3:00-5:00pm

\*We follow Cache County School District's  
calendar for holidays and days closed

#### Program Coordinator

Mon-Thurs 8:00 am - 4:00 pm

By appointment at (435)792-7749

#### Certified School Counselor

Services provided weekly by  
appointment through intake secretary

#### **Students will be considered enrolled once the following requirements have been met:**

1. Registration forms filled out and signed
2. Proof of residency provided
3. Registration fee paid
4. Intake testing completed

#### **Cost: \$50 yearly, paid by cash or check**

Credit/debit cards not accepted at this time

#### Appropriate "Proof of Residency" Documents

\*Date furnished on document must be within the last 12 months

\*Address on document must be the address the student  
currently resides at and match the address provided on the  
registration form. **No PO Boxes.**

\*If providing a form of Utah ID, it must be current and not  
expired.

#### **Examples:**

1. Utah driver's license
2. Utah State ID
3. Utah driver's privilege card
4. Employer's pay stub
5. Rent or mortgage payment statement
6. Phone bill
7. Utility bill or utility work order
8. Utah library card
9. Utah resident fishing or hunting license
10. Utah high school/college transcript or report card
11. Written statement on employer's letterhead defining a  
job commitment with prospective student
12. Approved or denied free and reduced lunch application  
from prospective student's children's school
13. Tribal correspondence
14. Daycare or nursery school records of the prospective  
student's children
15. K-12 registration demographic card of children enrolled  
in a Utah school
16. Mail from an in-state or out-of-state business addressed  
directly to the student
17. Current year automobile registration
18. Consular ID card issued by SLC Mexican Consulate



