



College of Southern Idaho



2006-2007



2006 - 2007

Catalog

for the

COLLEGE OF SOUTHERN IDAHO

Member of the

Northwest Commission on Colleges and Universities

American Association of Community Colleges

Northwest Regional Education Laboratories

The College of Southern Idaho subscribes to the policy of providing equal education/employment opportunities, services, and benefits to students and employees without regard to race, color, national origin, sex, and/or disability, in accordance with the Title VII of the Civil Rights Act of 1964 and Title IX of the Educational Amendment of 1972 and Section 504 of the Rehabilitation Act of 1973 and all other state and federal non-discrimination statutes.

NOTE: The catalog is not to be considered a binding contract between the College of Southern Idaho and its students. The college reserves the right to, at any time and without advance notice, withdraw or cancel courses and majors, change fee schedules, change the academic calendar, change admission and registration requirements, change the regulations and requirements governing instruction in and graduation from the college, and change other regulations that affect students. Changes shall go into force whenever the proper authorities so determine and shall apply to both prospective students and students matriculated at the time of the change. The college shall try to advertise advance notice of changes when economic and other conditions permit.
Catalog cover by Dr. Edit Szanto

Rev 6/13/06



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2006 – 2007 ACADEMIC CALENDAR

2006 Fall Term	
4/10	Registration begins online using Eagle Web
8/14-18	Faculty In-Service
8/17	Residence Hall Opens
8/21	Fall Semester Begins
9/1	Last Day for Registration & Last Day to Drop
9/4	Labor Day (Holiday)
9/8	Tuition Due & Last Day for 100% Refund
9/15	Last Day for Registered Students to Add
10/9	Columbus Day (Holiday)
10/13	Last Day to Change to/from Audit
11/10	Veterans Day (Holiday)
11/9	Last Day to Drop with a 'W' or Withdraw
11/13	Spring Registration begins online using Eagle Web
11/22-24	Thanksgiving Vacation
12/11-14	Term Examinations
12/14	Residence Hall Closes 6 p.m.
2007 Spring Term	
1/2-30	Spring Registration Continues
1/8-12	Faculty In-Service
1/11	Residence Hall Opens
1/15	Martin Luther King Day (Holiday)
1/16	Spring Semester Begins
1/30	Last Day for Registration & Last Day to Drop
2/2	Tuition Due & Last Day for 100% Refund
2/9	Last Day for Registered Students to Add
2/19	Presidents' Day (Holiday)
3/1	Last Day to Sign Up for Graduation
3/9	Last Day to Change to/from Audit
3/19-23	Spring Vacation
4/6	Last Day to Drop with a 'W' or Withdraw
4/9	Summer and Fall Registration Begins online
5/7-10	Term Examinations
5/10	Residence Hall Closes 6 p.m.
5/11	Graduation 8 p.m.
2007 Summer Term	
4/23-6/1	Summer Registration Continues
6/4	Summer Term Begins
6/8	Last Day for Late Registration
6/13	Last Day for Registered Students to Add
6/15	Tuition Due & Last Day for 100% Refund Last Day to Drop
6/29	Last Day to Change to/from Audit
7/4	Independence Day (Holiday)
7/13	Last Day to Drop with a 'W' or Withdraw
7/27	End of Term



CSI BOARD AND ADMINISTRATION DIRECTORY

BOARD OF TRUSTEES

LeRoy Craig	Chairman	Jerome
Dr. Charles Lehrman	Vice Chairman	Buhl
Donna Brizee	Clerk	Twin Falls
Dr. Allan Frost	Trustee	Twin Falls
Dr. H. Thad Scholes	Trustee	Twin Falls

ADMINISTRATION AND SUPPORT SERVICES

Administration

Dr. Gerald L. Beck	President	(208) 732-6601
Dr. Claudeen Buettner	Executive Vice President - Chief Academic Officer	(208) 732-6220
Curtis Eaton	VP Planning & Development, Foundation Exec Director, & VP Student Services	(208) 732-6242
J. Mike Mason	Vice President of Administration	(208) 732-6203
Dr. Ken Campbell	Dean of Information Technology Services	(208) 732-6243
Monty Arrossa	Director of Human Resources	(208) 732-6267
Joel Bate	Assistant to the President/Athletic Director	(208) 732-6285

Instructional Administration

Todd Schwarz	Instructional Dean	(208) 732-6325
Dr. John Miller	Instructional Dean	(208) 732-6280
Jimmie Palmer	Instructional Dean	(208) 732-6715
Dr. Cindy Bond	Instructional Dean	(208) 732-6450

Support Services

Debra S.E. Klimes	Academic Development Center Director	(208) 732-6529
Gail Grant Schull	Admissions & Records Director and Registrar	(208) 732-6231
Marian Steel	Adult Basic Education Director	(208) 732-6546
J Scott Scholes	Advising and Counseling Director	(208) 732-6250
Dr. Jennifer Emery Davidson	Blaine County Center Director	(208) 732-6930
Sylvia Jensen	Community Education Director	(208) 732-6290
Jeffrey M. Harmon	Assistant Vice President of Finance	(208) 732-6210
Dr. Edit Szanto	Library and Instructional Technology Center Director	(208) 732-6863
Annette Braegger	Mini-Cassia Center Director	(208) 732-6944
Elaine Bryant	North Side Center Director	(208) 732-6461
Randy Dill	Physical Plant Director	(208) 732-6600
Doug Maughan	Public Relations Director	(208) 732-6262
Ann Flannery	Student Disability Services Director	(208) 732-6260
Colin Randolph	Student Financial Aid Director	(208) 732-6275
Graydon A. Stanley	Dean of Students	(208) 732-6221

DEPARTMENTAL CHAIRPERSONS

Debra S.E. Klimes	Academic Skills	(208) 732-6529
Terry Patterson	Agriculture	(208) 732-6402
Rosemary Fornshell	Business	(208) 732-6450
John Hughes	Education	(208) 732-6549
Jeff Fox	English, Languages & Philosophy	(208) 732-6528
Chris Bragg	Fine Arts	(208) 732-6775
Jimmie Palmer	Health Sciences & Human Services	(208) 732-6715
Jamie Shetler	Honors Program	(208) 732-6812
Dr. Edit Szanto	Library and Information Science	(208) 732-6863
Kathy Stover	Mathematics, Engineering & Computer Science	(208) 732-6820
Dr. Mark Sugden	Biology	(208) 732-6849
Dr. Rosa Davila	Physical Science	(208) 732-6425
Dr. Jim Gentry	Social Science	(208) 732-6864



GENERAL INFORMATION

HISTORY

The College of Southern Idaho was established in 1964. The community college taxing district is made up of Twin Falls and Jerome Counties. The college service area encompasses eight counties, consisting of Blaine, Camas, Cassia, Gooding, Jerome, Lincoln, Minidoka, and Twin Falls. In 1988, the college received a Title III grant that enabled it to develop one of the finest distance learning telecommunication systems in the nation.

The college began offering courses in September 1965. The first term was highly successful, with an enrollment in excess of 650 students. Presently, the college annually serves over 12,000 students in a wide range of majors.

The beautifully landscaped campus contains over 18 buildings located on 350 acres in Twin Falls, Idaho. Inclusive in these buildings is the second largest planetarium in the Pacific Northwest, capable of taking audiences on inspiring journeys of astronomical discovery. Completed in 1996, the Library/Academic Development Center characterizes the college's commitment to students and the success of their education.

MISSION STATEMENT

The College of Southern Idaho, a comprehensive community college, provides educational, social, and cultural opportunities for a diverse population of South Central Idaho. In this rapidly changing world, CSI encourages our students to lead enriched, productive, and responsible lives.

STRATEGIC PLAN

Goal 1: Service

To promote habitual characteristics of respectful and courteous interactions with the widening diversity of the internal community as well as the community at large; enable access to educational and training opportunities; and demand the highest possible quality of performance.

Goal 2: Innovation

To discharge duties inventively and creatively. This entrepreneurial environment is fostered by administrators and all other employees who undertake thoughtful, insightful, and forward-looking decisions and reasonable risk may be a part of the College enterprise. The goal of "Innovation" is both to establish and to maintain the inventive spirit of the college.

Goal 3: Partnerships

In the development and delivery of programs and services internally, cooperate and collaborate effectively and efficiently across administrative boundaries and, externally with the other educational institutions, business, and community organizations.

Goal 4: Fully Develop Resources

Enhance potential successes and high-level achievement through the development and management of human, physical, and financial resources.

PHILOSOPHY

The college recognizes all individuals as having value in a democratic society. The primary purpose of the college is to assist students with varying levels of ability and diverse backgrounds in developing skills, values, and attitudes necessary for effective living.

PURPOSES

To provide a program of general education through instruction embodying knowledge, skills, and values needed by each individual in a democratic society.

To provide university-parallel curriculum - the first two years of four-year college majors in preparation for entrance into the junior year of any four-year college or university.

To provide a program of technical education through majors that prepares students for immediate gainful employment upon successful completion.

To provide a continuing program of adult education for lifelong learning for those living in the community who are unable or do not desire to pursue studies on a full-time basis.

To provide a program of guidance through personalized services as an integrated factor in the successful achievement of all other institutional purposes.

To provide community services by making college resources available. This includes both the physical facilities and the unique abilities of the staff.

ACCREDITATION

The College of Southern Idaho received its first accreditation from the Northwest Commission on Colleges and Universities in 1968. Since that time, the college has been continuously accredited by:

Northwest Commission on Colleges and Universities
8060 165th Avenue NE, Suite 100
Redmond, Washington 98052-3981

Students enrolled in the college are assured that their credits are accredited by the Northwest Commission. Students who wish to transfer their credits to another institution should plan their work according to the requirements of the institution to which they intend to transfer. Educational advising is available to students, but they must assume the responsibility for knowing the requirements of the curriculum in which they will later study.

CHARACTERISTICS OF THE AREA

The College of Southern Idaho is located in Twin Falls, Idaho, the county seat of Twin Falls County and the cultural and trade center of south central Idaho's Magic Valley. The college service area encompasses eight counties, which is approximately 12,000 square miles in size and has a population of approximately 149,600 people.

EDUCATIONAL SERVICES

The College of Southern Idaho meets the following five educational needs:

It provides majors oriented towards transfer to four year schools.

It provides programs of study oriented towards completion at CSI and movement into the work force.

It provides courses for training for or upgrading on a student's job.

It provides non credit courses for personal enrichment.

It provides courses for those needing to improve their academic skills.

Pre-collegiate remedial, ESL, and developmental course work is provided by the Study Skills Department, located in the Academic Development Center on the second floor of the Gerald R. Meyerhoeffer Building. CSI is also the GED/High School Equivalency testing site for the eight counties of the Area IV Community College District. The ABE/GED Program, located in the Academic Development Center, provides programs for Adult Basic Education and English as a second language. It also provides courses for those needing to improve their academic skills.

The College of Southern Idaho, in addition to the Twin Falls campus, offers courses through off-campus centers.

Blaine County Center
Hailey, 788-2038

CSI Jerome Center
Jerome, 324-7408

CSI Micron Campus
Boise, 368-3618

Mini-Cassia Center
Burley, 678-1400

North Side Center
Gooding, 934-8678

College-Level ESL Program

The college-level English as a Second Language Program is housed in the Study Skills Department. When students whose native language is not English apply for admission to CSI, their English language proficiency will be evaluated, and they will subsequently be placed in appropriate course levels: Level One, Level Two, Level Three, or mainstream college coursework. Level One (Beginning) and Level Two (Intermediate) are non-credit intensive English courses designed primarily for international students. Levels One and Two are each eight weeks long, and students attend classes five days a week for five hours a day. Level Three (Advanced) prepares students for entry into mainstream college-level courses. This level is comprised of ESL credit courses as well as non-ESL courses across campus that may be taken concurrently with Level Three ESL classes. After successful completion of Level Three, students will be advised to take mainstream college classes. Contact R. Brent Jensen at 732-6535 or RBjensen@csi.edu for more information.

IDAHO ELECTRONIC CAMPUS (IEC)

The College of Southern Idaho participates in the Idaho Electronic Campus (IEC). IEC is Idaho's distance learning portal for electronically delivered programs and courses offered at the state's seven publicly funded colleges and universities. The site allows students to conveniently search

a database of accredited, transferable courses on a great variety of subjects delivered by all types of electronic methods: the Internet, television, microwave, compressed video, and radio. It also allows them to connect directly to that college or university to learn about admission, registration, tuition and fees, credit transfer, financial aid, and etc.

You may contact the Idaho Electronic Campus at <http://www.idahoe-campus.state.id.us/>

ATHLETICS

Intercollegiate competition for men is provided in baseball, basketball, and rodeo. Intercollegiate competition for women is provided in basketball, rodeo, fast-pitch softball, and volleyball. This program is designed primarily for those who participated in high school athletics. However, other students may try out for the various teams.

The college teams are independent teams that adhere to the rules and regulations of the National Junior College Athletic Association (NJCAA). The rodeo team adheres to the rules and regulations of the National Intercollegiate Rodeo Association (NIRA).

THE HERRETT CENTER FOR ARTS AND SCIENCE

The Herrett Center for Arts and Science, located on the north side of campus, is an anthropology museum, art gallery, planetarium, public observatory, and gift store. The museum is home to more than 17,000 objects from the ancient civilizations of North, Central, and South America. Accredited by the American Association of Museums, it specializes in exhibits of weaponry, textiles, pottery, ornaments, and gems from the pre-history of southern Idaho to the culture of the Maya. The art gallery features contemporary works of local and regional artists with shows changing approximately every two months. Admission to the museum and art gallery is always free of charge. The Faulkner Planetarium features educational and entertainment programs for local schools and the general public throughout the year for a nominal fee. The Herrett's Centennial Observatory, with its 24-inch, research grade telescope, is the largest handicapped accessible telescope in the world and features regularly scheduled star parties, astronomy discussions, and other events either free or at very modest prices. The Herrett gift shop sells educational games and books as well as toys, puzzles, puppets, posters, jewelry, and decorative items that are often related to exhibits. The building is completely accessible to those with disabilities and features equipment for the hearing impaired. Guided education programs are offered for students of all ages. For complete information on exhibits, shows, and show times, call 208-732-6655 or go online to www.csi.edu/herrett

LIBRARY

The CSI Library offers a variety of information resources and services to CSI students (including distance learning students taking classes online or at the various off-campus centers), faculty, staff, as well as BSU, UofI, ISU and NNU students who take courses on our campus, and community members with CSI Library courtesy cards.

A current CSI student identification card, CSI employee identification card or courtesy card is required to check out materials from the library. The library is located on the first



floor of the Meyerhoeffer Building and has study carrels, comfortable seating, and small group study rooms. It also houses the main open computer lab on campus. The collection of the library includes: books, e-books, reference works, government documents, journals and magazines (both printed and electronic formats), newspapers, DVDs, videos, music CDs, maps, pamphlets, etc. The library also offers access to a variety of online information resources and services, including: LIL-D (a wonderful online resource funded by the State, containing 1000s of full-length articles), e-books, downloadable audiobooks, e-reserves, and 24/7 virtual reference services. The Special Collections room houses mostly materials related to CSI, Magic Valley and Idaho history.

The library's online catalog is accessible from any computer with Internet connection and can be used to quickly identify materials that the library owns. The library also offers interlibrary loan services (where books and other materials are borrowed from other libraries).

Reference and research assistance is provided, as well as library skills and information literacy instruction. Library instruction is available to classes and student groups and is tailored to the students' specific needs.

For more information and to access our online resources and services visit the CSI Library Web site at: <http://www.csi.edu/library>.

EAGLE HALL RESIDENCE HALL

The College of Southern Idaho has a residence hall to accommodate 142 men and 104 women in separate wings. The hall contains an activity center, computer lab, and laundry facilities. Rates for room and board are typically the lowest in the state. A wide range of social activities are offered to Eagle Hall residents.

INFORMATION OFFICE

The Information Office, located in the Taylor Administration Building, is open from 7:30 a.m. to 5 p.m. Monday through Thursday, 7:30 a.m. to 5 p.m. on Friday, and is closed on Saturday and Sunday.

All lost and found items on campus should be taken to the Information Office.

OTHER SERVICES

The College of Southern Idaho provides child care, food, and bookstore services to its students. The college also has a foundation which allows it to accept gifts from private parties and provides a mechanism for the administration of scholarships to students for private parties.

COMMUNITY SERVICES

The College of Southern Idaho is a fiscal agent for several community services. These services include the Office on Aging, the Refugee Center, Head Start, and Trans IV Bus Services. Trans IV may be reached at (208) 736-2133.

IDAHO SMALL BUSINESS DEVELOPMENT CENTER

The Idaho Small Business Development Center is a focal point for providing business consulting and training opportunities by linking resources of higher education, the private business community, and federal, state, and local governments. Coordination with other programs and

services, both public and private, has been established to utilize the expertise of these resources and avoid duplication of effort.

The ISBDC has been designed to meet management needs and to provide technical assistance to the small business community. ISBDC consulting is provided at no direct cost to the client. Business skill trainings are offered for a nominal fee or businesses can coordinate with the Center to design a customized in-house training to meet their specific needs. Please call the Center for an appointment or correspond via email to bmatsuoka@csi.edu or visit our web site at

<http://www.csi.edu/support/isbdc/sbdc.html>

Our address is:

Idaho Small Business Development Center
PO Box 1238
315 Falls Avenue, Evergreen Bldg Room C77
Twin Falls ID 83303-1238
Phone: 208 732-6450
FAX: 208 733-9316

COMMUNITY EDUCATION

The center embraces lifelong learning. It is designed to respond to the needs of individuals through personal and cultural enrichment courses and workshops. The CEC provides business and professional education through training and development of skills. The center is customer driven in its non-credit and some credit offerings and seeks to satisfy those needs which are requested by the community. Reasons to explore community education include:

Enhance your career, increase your knowledge and gain expertise. Update your skills and stay informed. Adapt to a changing environment. Enjoy yourself and enrich your quality of life.

The Community Education Center may be reached at:

Community Education Center
College of Southern Idaho
PO Box 1238
Twin Falls, ID 83303-1238
Phone (208) 732-6441
FAX (208) 736-3014

BECOMING A STUDENT

ADMISSION

The College of Southern Idaho is an open-door, equal-opportunity institution. Students will be accepted regardless of gender, race, or creed.

Becoming a CSI student is easy. Just follow these steps:

1. Submit a complete application for admission.
2. Send an official transcript from high school at the time you apply. Send your final transcript showing last semester grades and graduation date when it is available. This includes HSE or GED scores. Send an official transcript from every college attended (if any).
3. Take the CSI placement test (COMPASS).
4. Meet with an advisor to discuss class options.
5. Submit registration and residency forms to Admissions and Records, located in the Taylor Administration Building 'Matrix'. Continuing students register online.
6. Pay tuition and fees. Financial Aid recipients with a complete file will have tuition and fees automatically applied to their account.

International applicants are those students who are not US citizens, are not resident aliens, and are not refugees. International student have additional requirements:

1. Submit the application for admission and meet the requirements specified above before an I-20 will be issued. Students must then submit the I-20 to the American Consulate to receive a student visa.
2. Submit transcripts from high school, and all colleges attended
3. TOEFL, ELS or the CSI ESL exam may be required of students who are not native English speakers.
4. Submit a certification of finances and a bank statement in US dollars.
5. Make arrangements to meet with the International Student Advisor.

Acceptance to limited enrollment majors at CSI

Some departments at CSI require additional information from applicants before they offer admission to the major. Departments will communicate with applicants regarding their status of acceptance into their selected major and any additional steps the student must take.

Questions? We can help! Visit us online at www.csi.edu, or call Admissions & Records at (208) 732-6795.

REGISTRATION

Registration continues from the day it opens until the day before the course start date published in the schedule. Late registration for courses which are full semester in length starts the first day of the semester and continues through the tenth class day of the semester for fall and spring or through the first week for summer. Late registration for courses

which are not full semester in length continues until 13% of the class meetings have elapsed.

All matriculated students initially register during the regular registration period. Registration is not complete until students have paid the fees for the term for which they are registering. The late registration period is during the first two weeks of classes in the fall and spring terms, and the first week of the summer term. Students attempting to register during the second week of the fall or spring term or on Thursday or Friday of the summer term must have written permission of the instructor of each course for which they are attempting to register. Instructors are not required to give their permission. Students will not be allowed to register after the first two weeks of the term for any courses which start during the first week of the term.

Students entering late must make up all work missed in the courses in which they enroll.

Adding a Course

Students may only add courses after they have registered for courses for the semester.

The deadline for adding courses which are full semester in length will be the final day of the fourth week of the term for fall and spring terms or the final day of the second week of the term for summer. The deadline for adding courses which are less than a full semester in length will be until 25% of the course meetings have elapsed. Students desiring to add to their schedules after the first week must submit an add slip to Admissions and Records Office with the instructor's signature.

To add a course that has officially closed due to enrollment, the student must submit an add slip to Admissions and Records Office with the instructor's signature.

Schedule changes during the first week may be accomplished online or through the use of Add/Drop slips and submitted to the Admissions and Records Office.

Dropping a Course/Complete Withdrawal

Students may drop or completely withdraw from courses which are full semester in length through Friday of the twelfth week of class for fall and spring terms, Friday of the sixth week of class for the summer term. Students may drop or completely withdraw from courses which are less than a full semester in length until 75% of the course meetings have elapsed.

A student desiring to drop a course or completely withdraw must complete and submit a drop or complete withdrawal form to the Admissions and Records Office.

During the first two weeks of the term, a student may drop a course or completely withdraw without its being recorded on the student's official transcript. After the first two weeks a W will be recorded in any course the student drops.

Schedule changes during the first two weeks are processed online or through the use of Add/Drop slips submitted to the Admissions and Records Office.

NOTE: No drop will be processed after the first two weeks without the signature of the instructor. No course may be



dropped or withdrawn from after 75% of the course or twelve weeks of the term has elapsed, whichever is earlier.

Advising

Advising is available to all students. Students are assigned a campus contact upon receipt of the Application for Admission. Advisers are later assigned by departments after the student has enrolled according to their major. Degree seeking students become matriculated when they enroll in courses. Students should discuss their educational plans with their adviser during the semester before registering for courses. The signature of the adviser is required on the registration form to complete registration. Students may waive the use of an adviser by completing the Waiver of Adviser form and submitting it to the Admissions and Records Office.

International Students

The College of Southern Idaho provides an International Student Adviser who serves as an adviser to all non-United States citizens who are attending CSI on an F-1 student visa. This adviser is located in the Taylor Building and can be contacted at (208) 732-6293.

The International Student Adviser provides educational advising, information on housing, and host American families; advises on Immigration and Naturalization Service's rules and regulations; and serves as a liaison between the local community and the international students.

Identification Cards

A nontransferable student identification card will be issued at the time of registration. Students will need it for identification purposes to buy materials in the bookstore, to use the library facilities materials, to obtain admittance to college activities, to use the computer labs, and to make changes in their major. Students must carry the student identification card with them at all times when on campus.

Student Status

Full-time Students – Degree-seeking students taking 12 or more credits each term

Part-time Students – Degree-seeking students taking fewer than 12 credits each term

The following number of completed credits determines a student's class level:

Class Level	Credits Completed
Freshman	1 - 25
Sophomore	26 - 64

Special Undergraduate non-matriculated – Those students who are in a non degree-seeking major.

FEES

Students are responsible to pay for all courses in which they are enrolled and are required to pay for these courses unless they drop the courses by the third Friday the semester. All tuition payments are due in full by the third Friday of the semester. For continuing education, enrichment and non-credit courses, payment is due upon registration

regardless of when the class starts. Students who have not paid in full and do not have a Tuition Loan Agreement on file may be dropped without notice.

Tuition and fees are graduated up to 10 credits at the normal per credit rate. A flat fee is charged from 10 to 20 credits. The normal per credit charge is resumed for those credits above 20. Charges for auditing a course are same as taking the course for credit.

The College does not extend credit to individual students for the purchase of tuition and fees, books, supplies or other costs incidental to student attendance at the College.

Tuition and Fee Schedule

Hours Range	Fall, Spring, & Summer	Fall & Spring Only
	Idaho Residents	International/Out-of-State Students
1 - 10	\$100.00 per hour	\$280.00 per hour
10 - 20	\$1,000.00	\$2,800.00
21 or more hours	\$1,000.00 plus \$100.00 for each additional hour above 20	\$2,800.00 plus \$100.00 for each additional hour above 20

Out-Of-District

Students whose permanent residence is in Idaho but outside of Jerome or Twin Falls counties are out-of-district students and are charged out-of-district fees in addition to regular tuition and fees of \$50 per credit up to \$500. The student's county of legal residence may pay the out-of-district fees providing the student completes the Certificate of Residency at the time of registration. CSI will submit the completed Certificate of Residency form to the student's county for approval. If the student's county is unable to verify the residency form and does not pay the amount billed or if the form is not received, the student will be required to pay the out-of-district fee. Certificates of Residency forms are available through the CSI Matrix Office and your county commissioner's office.

Tuition Loan Agreements

Students who cannot pay their tuition and fees in full by the third Friday of the semester may get an extension on their tuition due date by completing a Tuition Loan Agreement. These agreements are available Monday through Friday during the third week of the term. Students must pay a \$50 fee plus 1/3 of tuition at the time of signing. The second payment of 1/3 will be due the seventh week of the semester, the 3rd and final payment will be due within the next 4 week period. The payment schedule will be listed on the Tuition Loan Agreement and all payments must be made by the due date. There is no grace period. Any funds coming into the college whether it is financial aid, family contributions, or outside scholarships will first be applied to the student account. Only when a student's account is paid in full will a student receive any remaining funds.

Drop for Nonpayment of Fees & Reinstatement

Students who have not paid all their tuition and fees, who have not completed a Tuition Loan Agreement or whose



Tuition Loan Agreement has expired will be dropped from all courses without notice.

Students may be reinstated only during the term for which they were dropped for nonpayment. Students must pay all tuition and fees for the term and will be charged an additional \$10 per credit fee for reinstatement.

Dormitory Fees

A \$100 security deposit is required with the application for dormitory housing. The deposit is not to be construed as a partial payment. It is refundable when a student moves out of the dorm at the end of the term and there are no damages attributable to that student. A room down payment of \$500 is required by July 15 to reserve a room for the fall term. Both the security deposit and down payment are forfeited if a cancellation of room assignment is not received by July 15th for the fall term and December 15th for the spring term or if the student does not fulfill his/her contract. Upon acceptance to the dorm, the student is required to sign a housing agreement, a binding contract outlining payment and refund policies.

Dormitory Charges

Dormitory Plan	Semester Cost
Double Occupancy	\$1,150
Single Occupancy	\$1,350
Super Single Occupancy	\$1,650

Room and Board Fees

All dormitory residents are required to purchase a meal ticket. For information regarding prices for room and board, contact the Student Information Office at (208) 732-6221.

Room and board is paid in two installments. The first installment for the Fall term is due by July 15, and the remaining balance must be paid by 4:30p.m. the first day of the term. A \$50 late fee will be assessed beginning on the second day of the term for any unpaid balance. If a student moves from the dorm during the term, money paid for room, board, and deposit will be forfeited for that term. Room and board prices are subject to change but generally remain the lowest priced of any state institution.

Meal Plan Fees

Students or CSI employees may purchase a meal plan. There are 100, 150, 200, or 250 meal plans available. Smaller packages may be available for students and employees. Meal plans may be purchased directly from our food service contractor. For more information, contact Aramark at 208-732-6635.

Meal Plan	Cost per Semester		
	Cost	Tax	Total
125	700	35	\$ 735.00
150	800	40	\$ 840.00
200	900	45	\$ 945.00
250	1000	50	\$1,050.00

Late Fees

The minimum late fee is \$50. The late fee will be increased by 1% per month. Students who have not paid in full by Friday, the third week of the semester, regardless of the first day of their class, and who do not have a Tuition Loan Agreement, will be subject to being dropped without notice.

Delinquent Accounts

Student disregard for payment of returned checks or any other direct obligation to the college or its affiliated entities will necessitate withholding of grades, credits, transcripts, diplomas, etc., and will impair eligibility to continue in courses until satisfactory settlement has been made with the Business Office. The college reserves the right to turn collectibles over to a collection agency for collection.

Eligibility for Payment from Federal or State Agencies, Loans, Grants, or Scholarships

Students who plan to attend CSI under a program provided by federal or state agencies must submit satisfactory evidence of eligibility for admittance under such a program at the time of enrollment. This may be accomplished by submitting official authorization from the agency at the time of enrollment or by direct advice in writing to the college from said agency prior to enrollment.

Veterans' benefits are payable to the individual recipient. Therefore, evidence of this eligibility cannot be accepted in lieu of cash.

Evidence of approved scholarships, grants, and loans from CSI administered funds will be accepted in lieu of cash.

NOTE: In all instances, arrangements regarding any of the above must be made in writing prior to enrollment.

Refunds

The following refund policy applies only to students who withdraw from credit courses:

When a student totally withdraws from or drops courses by the third Friday of the term for Fall and Spring, or by Friday of the second week of term for Summer, regardless of when their classes start, they will be given a 100% refund less a \$25 administrative fee.

Students withdrawing from non-credit or late start courses will be refunded 100% if the course is dropped prior to the first day of class.

NOTE: Application for refund must be in writing and filed with the Business Office within 10 days after the date of withdrawal and must be accompanied by a copy of the processed withdrawal slip which will establish the date for refund purposes. Unless there is financial aid involved, the refund check will be processed in approximately 10 days.

RECORDS

Academic Renewal

The College of Southern Idaho recognizes that conditions are not always ideal for students when they attempt to pursue a college education. In an effort to encourage students who have done poorly in the past but are doing well in the present, CSI will allow a student to petition the Director of Admissions and Records for Academic Renewal. It is not the intent of this policy to allow students with grades of 'C' or better to raise their GPA through the Academic Renewal

process. The student must submit written petition to have all course work disregarded for a specific term for the computation of total credits, the computation of cumulative grade point average, and the completion of graduation requirements for the student's academic record; but the course work will still appear on the student's transcript with the actual grade given.

Eligibility for Academic Renewal is subject to the following conditions:

Only a term containing at least one grade of 'D' or at least one grade of 'F' may be considered for Academic Renewal.

One (1) year must have elapsed since the term for which the student is applying Academic Renewal.

The student must have completed at least 12 graded credits (pass/fail credits do not count) at CSI in four terms or fewer with a cumulative grade point average in the subsequent terms of 2.5 or higher.

The student will submit his/her petition in writing stating in full why he/she should be considered for Academic Renewal.

NOTE: Academic Renewal may be applied for only once during a student's academic career at the College of Southern Idaho and may be applied to one term only.

Not all transfer institutions recognize Academic Renewal. Some honor it, and others ignore it and record the actual grade.

Articulation and Transfer

The College of Southern Idaho has articulation agreements with all Idaho public colleges and universities. This means that students who receive an Associate of Arts (AA) or an Associate of Science (AS) degree may transfer to one of the Idaho schools with junior level standing. Students who receive an Associate of Applied Science (AAS) degree may transfer a minimum of 16 credits to all instate institutions. CSI also has articulation agreements with several out-of-state institutions. Contact the Office of Instruction for specifics at (208) 732-6281.

Students who complete requirements for the Associate of Arts or Associate of Science degree at an accredited institution in Idaho and Treasure Valley Community College in Oregon will be considered as having satisfied the lower division general education core requirements and shall be granted junior standing upon transfer to a four-year public institution in Idaho and will not be required to complete additional lower division courses as general education core courses. Exceptions to this include changes of major and prerequisites to upper division courses.

CSI accepts transfer from other accredited postsecondary institutions. However, each student's transcript is evaluated on an individual basis. Conversely, courses taken at CSI should transfer to other two year and four year colleges and universities.

Transfer students who have completed the general education core courses from any accredited institution but have not received a degree will not be required to take additional lower-division general education core courses. However, these students must provide official certification of completion of the general education core from the transferring institution to the College of Southern Idaho.

This policy provides for the fulfillment of all general education lower-division core requirements only. It is not intended to meet specific course requirements of specific majors; e.g., engineering, pharmacy, business, etc. Students who plan to transfer to unique or professional majors should consult with their advisers and make early contact with a representative from the institution to which they intend to transfer.

Transfer students who have not completed the Associate degree or the general education core courses will not come under the provision of this articulation agreement. A maximum total of 70 lower-division credits will normally be accepted for transfer from accredited community or junior colleges.

Students transferring to other institutions should consult the catalog of that institution to see which courses will be required to fulfill their general education core requirements and departmental (major) requirements. Any course with a number at the zero level is considered below a college freshman level and will not be accepted for transfer credit.

Attendance

The college recognizes that regular attendance is the student's responsibility. The instructor may evaluate the lack of attendance in terms of the course requirements and take a reasonable course of action.

A class missed due to required participation in a verified school activity will not be considered an absence. Students who miss class or are absent for any reason, are still responsible for completing all course requirements. When the number of class hours absent exceed the number of course credits, the instructor has the power and authority to send a deficiency notice to the student as a warning and/or refer the student to his/her adviser. When the number of class hours absent exceeds twice the number of course credits, the instructor has the power and authority to drop the student from the course.

A student who has been dropped from a course for "lack of attendance" has the right to appeal. Information regarding this process is available from the Registrar.

College Hours

CSI grants credit for college work based on the national standard of the Carnegie Unit. The following table gives the number of hours required per credit per semester.

Course Type	Hrs Class Time	Hrs Homework
Lecture	15	30
Lab Supervised by Teacher	30	15
Lab Unsupervised by teacher	45	0

Course Numbering

The following numbering system is used for all credit courses offered by CSI:

Zero level - (000-099) Course content is considered below college freshman level. These courses are not applicable for graduation.



One hundred level - (100-199) Course content taught at the college freshman level.

Two hundred level - (200-299) Course content taught at the college sophomore level.

Hours by Examination

The College of Southern Idaho allows several alternative methods of receiving credit for course work other than the traditional credit received by enrolling in and passing a particular course. Students may acquire up to 1/3 of their credits in their major through CBE methods. However, this may vary by major. Students are assessed 20% of the Idaho Resident Tuition for each credit acquired by CBE methods in addition to testing fees and any other tuition and fees. CBE credits may not be used as part of the credits supporting a student's financial aid award. Credits received in this manner count toward the credit requirements for graduation, a grade of 'P' is given, and they are not computed in the student's grade point average. The College of Southern Idaho requires that students receiving an Associates degree take an English composition course. Students who pass out of ENGL 101 and ENGL 102 via the Hours by Examination process are required to take ENGL 201, Intermediate Expository Composition.

These methods are:

ACE - ACE Guides are evaluations of instruction performed in the private sector or the military. Credits received in this manner count toward the credit requirements for graduation, a grade of 'P' is given, and they are not computed in the student's grade point average.

Advanced Placement - Advanced Placement exams are used by high school students who are advanced enough in a specific subject area to place them in a more advanced term of study in that subject matter. Credits received in this manner count toward the credit requirements for graduation but are not computed in the student's grade point average.

Challenge for Hours - A student may challenge a course with the permission of the instructional dean, department chairperson, and instructor by passing a comprehensive test with a C grade or better for that course. Credits received in this manner count toward the credit requirements for graduation, a grade of 'P' is given, and they are not computed in the student's grade point average.

NOTE: Not every course may be challenged. Check with the appropriate department head to see if the course you wish to challenge may be challenged.

College-Level Examination Program (CLEP) - The College of Southern Idaho accepts Subject Matter CLEP scores for equivalent courses. The student who submits official CLEP Subject Matter examination scores must make application and enroll at the College of Southern Idaho or be enrolled at the CSI at the time of submission of CLEP scores.

If the score submitted is at or above the approved score, the student will receive credit for the equivalent course(s). The Subject Matter examination will show the corresponding CSI course number and title. Credits received in this manner count toward the credit requirements for graduation, a grade of 'P' is given, and they are not computed in the student's grade point average.

Students are charged \$50 for each CLEP test taken. CLEP tests are administered by the Academic Development Center. Please direct questions to the Testing Desk (208) 732-6532.

DANTES Subject Standardized Tests (DSST) - The College of Southern Idaho accepts DSST scores for equivalent courses. The student who submits official DSST scores must make application and enroll at the College of Southern Idaho or be enrolled at the CSI at the time of submission of DSST scores.

If the score submitted is at or above the approved score, the student will receive credit for the equivalent course(s). The DSST examination will show the corresponding CSI course number and title. Credits received in this manner count toward the credit requirements for graduation, a grade of 'P' is given, and they are not computed in the student's grade point average.

Vertical Hours - A student may receive vertical credit for a prerequisite course with the permission of the instructional dean, department chairperson, and the instructor if the student passes the more advanced course with a grade of C or better; i.e., a student who took Spanish in high school may have sufficient proficiency to bypass SPAN 101 and enroll in SPAN 102. If a student successfully completes SPAN 102, he/she may submit the required paperwork to the Records Office. Credits received in this manner count toward the credit requirements for graduation, a grade of 'P' is given, and they are not computed in the student's grade point average.

Degrees and Certificate Offered

The College of Southern Idaho confers the following degrees and certificates:

1. Associate of Arts Degree
2. Associate of Science Degree
3. Associate of Engineering Degree
4. Associate of Applied Science Degree
5. Advanced Certificate
6. Technical Certificate
7. Postsecondary Certificate
8. Certificate of Completion

Examinations

Students absent from any written test shall be regarded as having failed that test. However, if such absence is caused from some unavoidable cause (the burden of proof lies with the student), the instructor shall give a comparable test to the student at a later date.

Grade Appeal

A student may appeal a grade that he/she feels is unfair through the grade appeal process. The entire grade appeal process is focused on fairness and "due process" for students and faculty. There are specific guidelines and procedures which must be followed in each grade appeal. This detailed information is available from the Admissions and Records Office.

NOTE: The grade appeal process must be started, and the paperwork formally submitted to the Director of Admissions and Records, no later than 20 working days after grades have been posted.



Grade Code Categories

Grades are earned upon successful completion of a course in the following categories:

Gr	Pts	Description
A	4	outstanding achievement
B	3	above-average achievement
C	2	average achievement
D	1	below-average achievement, may not be considered passing
F	0	unsatisfactory achievement
P	-	satisfactory progress of at least 'C' level work
NP	-	no pass - used with 'P' when below 'C' level work
NC	-	no credit granted
I	-	incomplete - The grade of "I" may be assigned only in a course where a student is maintaining passing marks and when the instructor judges the student's inability to complete the course due to legitimate causes. A term grade of "I" (incomplete) must be made up during the succeeding calendar year.
AU	-	audit - Persons wishing to audit a course will register in the regular manner and pay the regular fees after obtaining permission from the particular instructor. Audited courses yield no points for GPA calculation but are counted as part of the academic load. Students once registered for "audit" are permitted to change to "credit" (or vice versa) with the instructor's permission until 50% of the term has elapsed.

Honors Program

The College of Southern Idaho's Honors Program provides self-motivated and academically accomplished students with a challenging and rewarding educational experience. The Program provides opportunities for cultural enrichment, academic challenge, friendship, learning and much more.

The goals of the Honors Program are to:

Attract a diverse group of talented, degree seeking students who have demonstrated academic excellence, intellectual curiosity, and a commitment to the pursuit of knowledge.

Offer a challenging and engaging interdisciplinary studies program that strengthens a student's participation in the world's diverse intellectual and social communities through development of critical thinking, social awareness, creativity, and aesthetic judgment as well as individual integrity, moral responsibility, thoughtful self-governance, and service to others.

Provide a student-centered learning environment with individualized instruction and advising from exceptional and dedicated faculty, and hands-on learning experiences through student-initiated projects, group collaboration, field studies, and readings of authoritative primary sources.

The College of Southern Idaho Honors Program is a member of the National College Honors Council and Western Regional Honors Council, as well as an active partner with honors programs at all state of Idaho universities and colleges.

Admission Requirements

The Honors Program welcomes applications from students of all degree seeking programs who have demonstrated academic excellence, intellectual curiosity, and a commitment to the pursuit of knowledge. Admission to the program is based on an interview with the applicant as well as an evaluation of the applicant's ability to meet the following qualifications:

- A cumulative grade point average of 3.5 or higher
- Completion of a written essay
- Submission of a letter of recommendation from a former instructor
- Or an equivalent record of merit approved by the Honors Program Director and the Honors Program Advisory Committee.

NOTE: Exceptions to Admission requirements will be evaluated on an individual basis by the Honors Program Director upon a student's submission of a written request and justification.

Bordewick Honors Fellowship

As part of the CSI Honors Program, Bordewick Honors Fellowships are open to students of all college majors who meet the CSI Honors Program qualifications and who agree to fulfill the following obligations:

- Enroll in 12 or more credits at the College of Southern Idaho
- Register for and complete Honors Seminar 198 or 298 in the fall as well as Honors Reading 101/102 or 201/202 in the spring
- Attend 4 approved cultural activities per semester (up to 2 cultural activities may be substituted with approved volunteer activities)
- Participate in one core Honors course per academic year as appropriate to a student's curriculum

Applications for the Honors Program and the Bordewick Honors Fellowships may be obtained from the Honors Program Office or directly from the CSI Honors Program web page: www.csi.edu/honors.

Retention - Maintaining a cumulative GPA of at least a 3.5 is required to remain in the program. Students who fall below a 3.5 but remain above a 3.0 will be placed on honors program probation for one semester, during which time they must achieve the 3.5 GPA requirement to remain in the program.



Students who fall below a 3.5 for two consecutive semesters or below a 3.0 in a single semester will be dropped from the program.

NOTE: Exceptions to Retention requirements will be evaluated on an individual basis by the Honors Program Director upon a student's submission of a written request and justification.

For further information contact:
 Jamie Shetler, Honors Program Director
 College of Southern Idaho
 PO Box 1238
 Twin Falls, ID 83303-1238
 Phone (208) 732-6812
 FAX (208) 736-4786
 e-mail: jshetler@csi.edu
www.csi.edu/honors

President's and Dean's Honor Rolls

Students will be placed on the President's Honor Roll if they have completed 12 or more credits from graded courses (not pass/fail) and if their term grade point average is 4.00 within a semester. Students will be placed on the Dean's Honor Roll if they have completed 12 or more credits from graded courses and if their term grade point average is between 3.50 and 3.99 within a semester. Grades of 'I' or missing grades will prevent a student from receiving honors.

Privacy of Student Records

The Family Educational Rights and Privacy Act of 1974 (FERPA) was designed to protect the privacy of a student's educational records, to establish the right of students to inspect and review their educational records, and to provide guidelines for the correction of inaccurate or misleading data through information and formal hearings.

The College of Southern Idaho may release "directory information" as allowed by law. This includes publishing the Dean's and President's Honors Lists, and releasing information about enrolled students to the military as required by the Solomon amendment. Directory information is defined as the following:

- Student Name
- Student Address
- Student Phone Number
- E-mail address
- Dates of Attendance
- Major
- Freshman/sophomore standing
- Awards/honors
- Degree conferred, and dates

Students may submit a written request to the Registrar's office to prevent the release of directory information. Students may submit a written request to review their records to the Registrar's office. Records covered by FERPA will be made available to the student within 45 days, and the college may charge a reasonable fee for preparing copies for the student. A college representative may be present during

the review of the records, and may provide information regarding the interpretation of such records to the student.

Students may not inspect financial information submitted by a parent or guardian, confidential letters associated with admission, and records to which they have waived their inspection rights. The college will not release records that are not owned by the college.

Students have the right to file complaints with FERPA concerning alleged failures by the institution to comply with the act. Questions concerning FERPA should be referred to the Registrar.

Repeating Courses

Courses in which a student earns a grade of D, F, NC or NP may be repeated if the student desires. The effect of repeating a course is as follows:

Only the grade for the most recent iteration of the course will count in the GPA.

All iterations of the course will continue to show on the transcript with their respective grades.

Certain courses may be repeated and the credits accumulated. For all others, the previous course is marked to show that it has been repeated.

Scholastic Probation and Suspension

The following regulations apply in those instances in which students are doing unsatisfactory work:

Upon recommendation by the teacher in charge and with the agreement of the instructional dean, a student may at any time be dropped from a course because of poor performance or lack of prerequisite skills.

A student failing to maintain at least a 2.00 cumulative grade point average will be placed on scholastic probation for the following term. The student remains on probation until his/her cumulative GPA rises to at least 2.00.

A student who enrolls under a scholastic probationary status and fails to receive at least a 2.00 GPA for that enrollment period may be scholastically suspended for one enrollment period. The student may then be readmitted.

A student who feels that an unsatisfactory school work policy has affected him/her unfairly may appeal, in writing, to the Director of Admissions and Records to begin the appeal process. Any deviation of the unsatisfactory school work policy which involves a veteran will be forwarded in writing to the Veterans Administration for consideration of student benefits.

Transcripts

Since the student's signature is required to release a transcript, requests must be made in writing to the Admissions and Records Office before the transcript can be processed. Transcripts will be released only after the student has fulfilled all financial obligations to the college.

A \$5 fee is assessed for each official transcript requested. An additional \$5 fee is assessed for each transcript the student wants to have faxed, or processed as a 'rush' order.

NOTE: Normal processing time for a transcript is 3-5 business days.



Transfer Student Graduation

Transfer students shall be granted the AA, AE, AS, or AAS degree if either the last 15 credits prior to receiving their degree or a total of 50 credits are taken in residence at CSI.

NOTE: Any student has the right to appeal admission and scholastic regulations. All written appeals must be submitted to the Registrar.

OTHER POLICIES

Athletics

Intercollegiate competition is provided in baseball, basketball, and rodeo for men. Intercollegiate competition is provided in basketball, rodeo, fast-pitch softball, and volleyball for women. This program is designed primarily for those who participated in high school athletics. However, other students may try out for the various teams.

The college teams are independent teams that adhere to the rules and regulations of the National Junior College Athletic Association (NJCAA). The rodeo team adheres to the rules and regulations of the National Intercollegiate Rodeo Association (NIRA).

Students must maintain the following NJCAA academic standards to represent the College of Southern Idaho in any athletic contest.

Any student who receives a scholarship for extracurricular activities must maintain at least a 2.00 term and cumulative GPA. If he/she makes the NCJAA minimum qualifications, but fails the 2.00 rule, he/she can participate, but will not be awarded a scholarship. Obviously, students shall be progressing toward graduation. Remedial and occupational courses are valid. If, after one term, the student meets the 2.00 GPA requirements, he/she may receive a scholarship contingent upon one being available.

Freshman year - enroll in and maintain a minimum of 12 credits.

Sophomore year - must enroll in at least 12 credits of course work.

All students must qualify as amateur athletes according to NJCAA standards.

Alcoholic Beverages, Narcotics, and Drugs

CSI does not permit the use, possession, or serving of alcoholic beverages, narcotics, or drugs in or around any college building or at any college sponsored event held off campus. This policy applies to all social functions or events that are held in or around college buildings. Any student or group of students who are under the influence of intoxicants and fail to conduct themselves in a reasonable manner by violating recognized standards of conduct are subject to disciplinary action and/or dismissal from the school.

Campus Disruptions and Violence

Any act of violence or intimidation, any seizing of any portion of property, or any unauthorized activity which prevents the normal operation of the college in any way by any individual or group will be considered in direct opposition to the necessary operation of the college. Action will be taken immediately, including the probability of expulsion, regardless of the number involved. Similar action will be taken against those who advocate such described activities.

CSI Policies are:

There will be no negotiation of demand under duress.

All occupied college facilities will be cleared immediately.

No amnesty will be given for civil or criminal lawbreakers.

Dissident groups must make their appeal through the Senate; Senate to the Administrative Council; and the administration, to the Board of Trustees.

Clothing

The Student Senate and the administration feel that proper attire is necessary on campus. Personal good taste should be exercised at all times. Regulations prohibit anyone's going barefooted in any campus building.

Discipline Appeal

CSI has established a committee composed of students, faculty, and staff to deliberate student discipline appeals. The entire appeal process is focused on fairness and "due process" for students. The specific procedures are available in the Student Activities Office.

NOTE: All discipline appeals must be formally submitted to the Dean of Students no later than 10 working days after the discipline has been imposed.

Firearms and Fireworks

Possession of firearms on the college campus at any time will result in immediate dismissal from the college and/or expulsion from the campus. Law enforcement officers may have firearms in their possession while on campus. Students or visitors arriving on campus with firearms in their possession must check them in at Campus Security and may pick them up when leaving campus. Any exception must be approved by Campus Security. Possession and use of fireworks on the college campus is prohibited. Occupants of off-campus housing are subject to city, county, and state ordinances governing the use of firearms and fireworks.

Gambling

Gambling of all sorts is prohibited on campus. The privilege of playing card games is given on the assumption that no gambling takes place. However, if gambling does take place and is detected, this privilege will be unconditionally withdrawn.

Harassment

CSI is committed to maintaining a working and educational environment which fosters appropriate and respectful conduct and communication between all persons within the college community. Conduct that is deemed inappropriate, offensive, or disrespectful toward others will not be tolerated. Specific information regarding harassment policies may be found in the Student Handbook.

Honesty

Students are expected to be honest in all aspects of their college education. All work is evaluated on the assumption that the work presented is the student's own. Anything less is unacceptable. Students are subject to disciplinary action at the teacher's discretion. For student appeal, refer to Discipline Appeal. Examples of dishonest practice include but are not limited to:

Cheating - The improper use of books, notes, other students' tests, or other aids during an examination. It is the responsibility of the student to obtain approval for the use of such aids prior to the time of the examination; otherwise, they will be considered improper. An "examination" is defined as "any testing situation in which the score will be used for credit in a course."

Plagiarism – Submission or presentation of a student assignment as one's own in which substantial portions are paraphrased without documentation or are identical to published or unpublished material from another source (including another student's work). An assignment is defined as "any materials submitted or presented by a student for credit in a course."

Initiations and/or Hazing

The college does not approve of any form of hazing. Hazing is defined as any action taken or situation created intentionally to provide mental or physical discomfort or in any way to degrade the dignity of the individual student.

Mandatory Behavioral/Medical Withdrawal

It is the responsibility of the Dean of Students to order a medical examination or behavioral evaluation if the director has reason to believe that a student has a serious medical or behavioral disability that substantially threatens or interferes with the welfare of the student, other members of the college community, or the educational process of the college. The director shall notify the student and appropriate agency (counselor, medical consultant, etc.) that such an evaluation is to be conducted. This process may be initiated by any member of the Student Services division for students who are under his/her care or counseling. In this case, the student must be notified and the request submitted to the Dean of Students. The student will have 24 hours before beginning the evaluation process.

When appropriate, parents, guardians, or spouses will be notified of the process for the protection of the student. If the student refuses to consult with the evaluating agency, the director will, if practical, seek the help of the student's family in persuading the student to undergo the evaluation.

If unsuccessful, the director will summarize the steps taken to secure the needed information and the reasons for withdrawal and then begin the withdrawal process. A copy of this order will be sent to the student.

Evaluation Conference - The student will be provided written notice of a time and place at which the student, the evaluating agency, and the director will confer on the final determination for mandatory withdrawal. The student has the option to have representation at this meeting, such as his/her own doctor, counselor, parents, or spouse. The director will refer to recommendations, reports, and evaluations as they relate to the case being considered.

Power of Contract - If it is determined that mandatory withdrawal is not appropriate, the Dean of Students in consultation with other appropriate college personnel, doctor, or other resource person(s) will provide a contract outlining the terms by which the student may remain enrolled at CSI. This document will be signed by all parties involved, including the student. If the terms of the contract are followed, the student may continue the educational process at CSI. If the terms are not followed, the director may then process the mandatory withdrawal.

Appeal - As with other college policies, the student may appeal mandatory withdrawal through the Student Activities Office and may have the evaluation process reopened.

Finality - Decisions made by the Dean of Students and the College of Southern Idaho are final.

Parking and Driving

Parking and driving is regulated by the CSI Security Department. For a complete, detailed statement, see the folder on parking and driving regulations prepared by the CSI Security Department. This folder is available at the Information Desk of the Taylor Administration Building or at the CSI Security Office.

Smoking/Use of Tobacco

Smoking is prohibited inside all college buildings. Chewing tobacco is allowed but should be used with respect for other people and for college facilities.

Soliciting

Any student, solicitor, agent, or salesperson operating in his/her own interests and for purposes not directly connected with college interests is not permitted to advertise on campus or participate in any college function without the approval of the Dean of Students.

Student Health Insurance

The college does not provide health insurance for students. However, the College does have a premises accident policy. This policy will pay up to \$5000 for an accidental injury on campus after the student has paid a \$25 deductible fee. All accidents should be reported to security.



STUDENT SERVICES

STUDENT SERVICES

Student Services encompasses a variety of services available to students to aid and enhance their educational experience. Student Services include the following:

- Advising
 - General Services
 - Veterans
- Admissions & Records
- Career Services and Center for New Directions
 - Career Services
 - Counseling
- Child Care
- Financial Aid
- Multicultural and International Student Services
- Student Information
 - Behavioral Policies
 - Housing Services
 - Scholarships
- Student Publications
- Student Disability Services

ADVISING

The purpose of the Advising Center is to provide services that help students define and successfully meet their educational goals. Service areas include the following:

Educational advising provides assistance to students in selecting a major and an appropriate course of study. In addition, the Advising Center provides ongoing educational advising to Liberal Arts majors and students who are undeclared or who are still deciding on a major.

Placement test interpretation provides assistance to students with appropriate course placement for enhancement of educational success.

Consultation services are provided to faculty and staff regarding concerns about student programs to enhance their knowledge and understanding of students' needs and assist them in meeting those specific needs.

Veterans Services are provided through a part-time clerk and part-time adviser. Veterans needing assistance with the use of their educational benefits or career/educational planning, or personal concerns should contact the veterans' clerk in the Admissions and Records Office (208) 732-6237) or the veterans' adviser in the Advising Center (208) 732-6250).

For further information, call the Advising Center at (208) 732-6250, 1-800-680-0274 (Idaho and Nevada only), or drop in at your convenience. Office hours are 8 a.m. to 5:00 p.m., Monday through Friday (extended hours will be posted). The Center is located in the Taylor Building. You may also email us at ktaylor@csi.edu or visit our website at www.csi.edu/advising.

Advising is available to all degree seeking CSI students. Students are assigned a campus contact at the receipt of the Application for Admission. Advisers are later assigned by departments according to the student's major.

International Student advising is located in the Taylor Building. They can be contacted at (208) 732-6293.

CENTER FOR NEW DIRECTIONS

Our Mission: "To Provide Our Students and Community with Resources for Career/Life Planning and Lifelong Learning."

The Center for New Directions is a comprehensive personal counseling and career development center. The CND offers individual counseling, workshops, groups, and classes designed for you! Programs are offered on topics that will assist you to explore career and education options, and to be successful at staying in school to attain the skills you need to move to the next step—whether that is to transfer to another college, or to launch into that dream career.

COUNSELING

The purpose of counseling at the Center for New Directions is to provide services that assist you to successfully meet your educational goals. Service areas include the following:

Short-term personal counseling is provided to assist you in coping with social/behavioral problems that may interfere with your educational progress.

Back To School Workshops (introduction to college)

Test Anxiety Workshops

Self-Defeating Behavior Workshops

Drug and Alcohol Recovery Group

Personal Development Classes. *WorkSmart*® covers topics on personal learning styles, personal management skills, communication skills, teamworking skills, career planning, and leadership skills. 1-6 credit hours

Short-term Training Financial Assistance for individuals who qualify.

Consultation services are provided to faculty and staff regarding concerns about student development, to enhance their knowledge and understanding of students' needs, and to assist them in meeting those specific needs.

Information and referral services are provided to you regarding career opportunities, services provided by other departments on campus, services and resources available in the community, and other counseling services beyond the scope of the our counseling services.

Reentry Adult services are provided to individuals who have been out of school for some time, and may have special concerns about their reentry into the world of education.

CAREER PLANNING

Are you undecided about your career? Is your college major the right one for you? Are you unsure how to match your skills, interests, and abilities to the right career? Are you nervous about the job hunt after you've completed your education? The following are activities offered by the Center.

Computerized Career Resource Center and Library



Career Planning Workshops

Individual career development counseling

Job Seeking Skills Workshops and Classes (resumes, interviews)

Career planning resources such as the Idaho Career Information System (CIS), SKILLS, Career Assessment Inventory, and Idaho Department of Labor Idaho Works! employment registration system, are some of the career and educational planning resources available at the Center.

Outreach: Professional counseling, career/educational planning assistance, and other resources information are available at the Blaine County Center in Hailey, the North Side Center in Gooding, and at the Mini-Cassia Center in Burley by appointment.

Professional counselors and career development facilitators are available daytime and evening hours on campus. Walk-ins welcome! For more information or an appointment, call Center for New Directions at 1-800-680-0274 Ext. 6680 (ID/NV) or (208) 732-6680. The CND is located on the west side of campus, just behind the Quality Assurance Lab.

STUDENT FINANCIAL AID

The concept behind most student financial aid programs is that the student and his/her parent(s) and/or spouse have the primary obligation to pay for the student's education. The student is expected to use his/her own savings and accept employment during vacation periods to assist in meeting his/her educational expenses. The amount of financial aid a student may receive is almost always based on the extent of his/her need. Need is determined by an examination of the financial resources of the student and his/her family. The College of Southern Idaho requires the student to submit a Free Application for Federal Student Aid for grant and loan consideration and requires submission of the Scholarship Application form for scholarship consideration. These applications may be obtained at the Student Financial Aid Office or from the student's local high school. Applications are considered on a financial need basis, and early applications receive priority consideration.

A student must maintain satisfactory progress in their course to continue receiving federal financial assistance. Federal regulations related to refunds for complete withdrawals from the college state that if the student withdraws before 60% of the semester has elapsed, the student must refund a portion of those funds back to the federal government. Contact the Student Financial Aid Office for greater detail on Satisfactory Academic Progress and Refund and Repayment requirements.

Financial Aid Application

Applicants must have applied for admission to the College of Southern Idaho or be enrolled at the college. Recipients of financial aid must be pursuing a declared degree- or certificate-seeking major at CSI. The financial aid recipient must have a high school diploma from an accredited high school, a GED diploma, or have achieved at least the minimum test scores on the college placement test.

The College of Southern Idaho offers five types of financial aid: grants, loans, scholarships, waivers/reimbursements of tuition, and work programs. When a student submits the Free Application for Federal Student Aid, he/she will be considered for all types of financial aid for which he/she is

eligible. A student has the privilege of accepting or rejecting the aid offered.

The procedure for application is as follows:

Submit Application for Admission

Submit FAFSA and/or Application for Scholarship

CSI/BSU/ISU/UofI Consortium

The College of Southern Idaho, Boise State University, Idaho State University, and University of Idaho have consortium agreements where students may be considered for financial aid if they are taking a combination of courses between CSI, BSU, ISU, and U of I. Contact the Student Financial Aid Office for details.

Grants

A federal Pell Grant, unlike a loan, does not have to be repaid. Pell Grants are awarded only to undergraduate students who have not yet earned a bachelor's degree.

To determine if you're eligible financially, the U.S. Department of Education uses a standard formula, established by Congress to evaluate the information you report when you apply. The formula produces an Expected Family Contribution (EFC) number. Your Student Aid Report (SAR) contains this number and will tell you if you're eligible.

For more information contact the Student Financial Aid Office.

Loans

What is a loan? It is a low interest loan to help you pay for educational expenses when you are attending school at least half-time. This aid requires repayment. Federal loan funds are generated at the College of Southern Idaho through the William D. Ford Direct Loan program. The student must apply using the Free Application for Federal Student Aid.

Special Circumstances

Sometimes the application process does not reflect a family's current situation due to special circumstances such as death, divorce or separation, disability, high medical expenses, reduction of income or loss of employment, etc. If you experience any of the above situations, you should consult with a financial aid adviser.

Waiver/ Reimbursement of Out of State Tuition or Western Undergraduate Exchange (WUE)

Waiver/Reimbursement of out-of-state tuition is a state and college sponsored form of financial assistance which waives all or part of the out-of-state tuition for a limited number of students who are non-residents of the State of Idaho. You need to be aware that the time accrued while receiving the waiver will NOT contribute toward the length of time required for residency.

The Western Undergraduate Exchange requires you to be a resident of one of the participating states (Alaska, Arizona, Colorado, Hawaii, Montana, Nevada, New Mexico, North Dakota, South Dakota, Oregon, Utah, Washington, and Wyoming). Students may be eligible to have 50% of their non-resident fee waived and 50% reimbursed through the college work-study program.

To be eligible for these programs, a student must be considered a non-resident for tuition purposes, enroll as a



student at the College of Southern Idaho and complete an application for out-of-state tuition waiver.

Students outside the Western Undergraduate Exchange states should fill out the tuition waiver application form and submit it to the Student Financial Aid Office for waiver consideration.

Work-Study

This program provides part-time jobs for undergraduate students who have demonstrated financial need and who are enrolled at least half-time.

Your pay will be at least minimum wage, but it also relates to the type and difficulty of the work you do. The total amount you earn depends on how many hours you work per week. Most students work 10 hours a week, although some do more or less.

See the Student Financial Aid Office or the campus bulletin boards for a complete listing of jobs available. For further information contact:

Student Financial Aid Office
College of Southern Idaho
PO Box 1238
Twin Falls, ID 83303-1238
(208)732-6273

Scholarships

Scholarships are awards granted mainly on the basis of academic performance. However, some awards are based on financial need, leadership, and/or ability. The college awards almost \$600,000 annually in scholarships through the CSI Foundation. Students must comply with the March 1st deadline to be considered for awards in the following school year. Applicants must submit their most recent transcript with the scholarship application to be considered for any award. CSI has one application for all awards offered with the exception of the Honors Program scholarships, Fine Art Talent Awards, and the Athletic scholarships.

Applications and information for general scholarships may be obtained by contacting the Scholarship Coordinator through the Student Information Office. For further information contact:

Student Scholarship Office
College of Southern Idaho
PO Box 1238
Twin Falls, ID 83303-1238
(208) 732-6227

STUDENT DISABILITY SERVICES

Student Disability Services (SDS) builds and maintains partnerships with students, faculty, staff and administrators to promote an accessible, non-discriminatory learning, teaching and working environment meeting the needs and abilities of students with disabilities.

Documentation and Request for services-When a student wants specialized, disability-related support, documentation of the disability must accompany the request. The needed documentation is most often an evaluation by an appropriate professional that describes the diagnosis and the current impact of the disability, in a college setting, as it relates to the needed accommodations. Accommodations are made in context with the goals and essential standards of the college

program, course, etc to which the student is requesting access.

Mission-The College of Southern Idaho is sensitive to and understanding of its responsibilities to equal access, accommodation and support of individuals with disabilities. Staff and faculty alike provide resources, advocacy and collaboration across our campus community. Student Disability Services (SDS) builds and maintains partnerships with students, faculty, staff and administrators to promote an accessible, non-discriminatory learning, teaching and working environment meeting the needs and abilities of students with disabilities.

In accordance with Section 504 of the Rehabilitation Act of 1973 as amended in 1992 and with the Americans with Disabilities Act (ADA) of 1990, our Office of Student Disability Services is proactive in developing specialized accommodations to best support the abilities of each individual eligible for such services.

Services-Services for students with disabilities are individualized to the needs of each eligible student. Students who wish to provide to SDS the needed documentation and make a formal request for services are encouraged to contact the office well in advance. The earlier the collaboration begins the better.

In addition to the full spectrum of services available to all students of the College of Southern Idaho, eligible CSI students are benefiting from:

- Educational Advising
- Admission/Registration Assistance
- Assistive Technology
- Curriculum/Academic Adjustments
- Disability Support Staff
- Test/Quiz Accommodations
- Classroom/Lab Adjustments
- Alternate Format

Most physical barriers have been eliminated through sound architectural planning. Students who need to utilize areas that are not accessible, please contact the coordinator to make arrangements for unforeseen needed accommodations.

To schedule an appointment or find out more details, Contact Student Disability Services:

1-800-680-0274 (Idaho & Nevada)
Office: (208) 732-6260
TDD: (208) 734-9929

Documentation may be sent to:

Student Disability Services
College of Southern Idaho
315 Falls Avenue
PO Box 1238
Twin Falls, Idaho 83303-1238
FAX: (208) 732-6799

STUDENT INFORMATION

The Student Information Office is responsible for High School and Community Recruiting, Housing Services, Scholarships, and Student Activities. The office is located in the Taylor Administration Building.



High School and Community Recruiting – Assists prospective students by providing information about the college, scheduling campus tours, and making presentations to schools and community groups.

Housing Services – Manages the Eagle Residence Hall, maintains on campus housing records and reservations, and provides a referral service for off campus housing.

Scholarships – Oversees information, applications, scholarship processing, and award notification.

Student Activities – Coordinates the activities sponsored by campus clubs, schedules special events, provides information on intramural sports, and supervises the ASCSI Student Senate, Ambassador Council, Diversity Council, Eagle Hall Council, and Interclub Council.

Campus Visits

CSI has a campus visit program for prospective students. Interested persons are invited to take a guided tour of our facilities and services. Visitors can meet with current students and faculty, observe classes, attend student activities and events, and receive a complementary meal in the cafeteria. Individual or group tours are scheduled from 9a.m. to 4p.m. weekdays through the Student Information Office. Students, friends, and parents are welcome to attend. One week's prior notice is appreciated.

Information about CSI

Anyone wishing to receive information about admissions, majors, student activities, athletics, housing, placement testing, financial aid, and scholarships should contact the Student Information Office. Prospective students are placed on our mailing list to receive a series of updated mailings throughout the year. To learn more about CSI or request information, contact the Student Information Office in one of the following ways:

College of Southern Idaho
Student Information Office
PO Box 1238, 315 Falls Ave
Twin Falls, ID 83303-1238

Web Site: <http://www.csi.edu>
e-mail: info@csi.edu
1-800-680-0274 (Idaho & Nevada)
(208) 732-6221
FAX: (208) 736-3015

STUDENT ACTIVITIES

Band

CSI has concert and pep bands. These groups perform at various functions throughout the year including concerts and all home basketball games. Both bands are open to all students who play instruments. Participants also may receive academic credit for these organizations.

Cheerleading

Any student who wishes to be a cheerleader may contact the Student Information Office in the Taylor Administration Building. The number of cheerleaders will be designated by the Student Senate each year, and selection of cheerleaders will be made by a selection committee. Cheerleading tryouts are conducted annually in April. All candidates must be full-time CSI students and maintain a minimum cumulative grade

point average of 2.0. All candidates must attend tryouts and those selected must attend established "course time" as well. Cheerleaders are eligible to earn one credit each term. Cheerleaders receive scholarships.

Choir

The CSI Music department offers the following choral groups which may be enrolled in with or without credit.

Chamber Choir – A study of standard, serious, and choral literature for smaller choirs.

Madrigal Ensemble – A very small group that sings madrigal types of music.

Magic Valley Chorale – A large group that performs master works which frequently call for orchestral accompaniments.

Clubs and Organizations

There are more than 40 local and national honorary clubs and organizations in which students may participate. Organizations with a notional affiliation generally promote educational and professional development. Other clubs, formed locally, encourage members to pursue cultural, recreational, religious, service, and social interests. These clubs and organizations sponsor and plan most of the activities and social functions on campus. All organizations must be recognized by the college and have a faculty sponsor. For a description of clubs and organizations, consult the CSI Student Handbook. Regulations concerning organizations and activities may be obtained from the Student Information Office.

Dance Team

Any student who wishes to be considered for the Golden Girls Dance Team may contact the Student Information Office in the Taylor Administration Building. All candidates must maintain a cumulative grade point average of at least 2.0 and be enrolled as a full-time CSI student. All candidates must attend annual tryouts held in April. Dance team members are chosen by a selection committee. Those selected must attend established class time and all basketball games. Members must participate in fundraising and other projects sponsored by the dance team. Dance team members are eligible for one credit each term.

Dormitory

The CSI dormitory, Eagle Hall, will accommodate 142 men and 104 women in separate wings. Rooms are designed for either single or double occupancy and are conducive to successful academic progress. Each wing has an individual lounge. A control unit on the first floor includes a information desk, office, and the resident director's apartment. An activity center, computer lab, and games room are also available to students.

Each student's room is provided with a study desk, lamp, bed, dresser, and chair. Students provide their own linen, blankets, pillow, towels, and other articles needed to add to the attractiveness of their rooms. Laundry facilities are available in each wing.

Dormitory applications are available from the Student Information Office. To reserve a room, submit the application and a \$100 security deposit to the Student Information Office. Security deposits are fully refunded to applicants who do not receive dorm rooms due to availability.



Residing in campus housing is a privilege extended to the student by the college. The continuation of this privilege is dependent on reasonable and satisfactory personal conduct and proper care of the room to which the student is assigned. Compliance with all state, local, and college regulations is required of all students. These regulations are outlined in the student handbook and the dormitory contract.

Housing (off campus)

A list of available off campus housing, including apartments, dorm rooms, houses, rooms in homes, and room mates wanted, is available in the Student Information Office. It is the student's responsibility to determine the suitability of these housing options since the college is not affiliated with off campus housing providers.

Message Boards

Electronic bulletin boards and master calendars, located inside various buildings on campus, serve to inform students of upcoming events and other information. All items to be posted must receive proper approval through the Student Information Office.

CSI has two message centers on public streets; the electronic message center on Falls Avenue (near the Art Complex) is managed by the CSI Public Relations Office. Messages intended for this sign must be approved by the Student Activities Office and/or Student Senate or by the Public Relations Director. The non-electronic message center is managed by the staff at the Eldon Evans Expo Center. Message requests must be sent to the Expo Center office. CSI also has several electronic message centers and erasable white board calendars in various buildings on campus. These are managed by the CSI Student Senate Advertising Committee. Requests can be made directly to a committee member or through the Student Activities Office.

Speech and Debate Team

The College of Southern Idaho offers students the opportunity to compete in intercollegiate speech and debate. Students enrolling in Communication 105 have the opportunity to join one of the most successful junior college programs in the Northwest. Students chosen to compete on the traveling team visit other colleges throughout the country and compete in a variety of individual events and parliamentary debate. Participating students are required to have a minimum cumulative GPA of 2.5 and be enrolled in more than 9 credits.

Student Association and Senate

The Student Senate of the College of Southern Idaho is the governing body of the Associated Students. It is the most effective means of communication now available between the college's students and their administration.

The Senate is presided over by the ASCSI president, vice president, secretary, treasurer, two senators-at-large, four academic senators, four technical senators, and an off-campus center senator.

All CSI students registered for 12 credits or more with a minimum cumulative grade point average of 2.5 are eligible to run for a Senate office. Those wishing to run for office must obtain a petition and a list of campaigning regulations and obligations from the Student Information Office in the Taylor Administration Building.

The Senate is concerned with all aspects of student life: curriculum development, educational improvement, student-faculty relations, and student activities. The Senate is constantly searching for new ways to involve students in the workings of the college community.

Student Councils and Committees

The following councils include student representation. Those students who wish to serve on any committees should contact the Student Information Office in the Taylor Administration Building.

Ambassadors, Eagle Hall, Inter-Club, and Diversity Councils

In each of these councils, elected and appointed students of the college represent their prospective course, department, club, or organization in providing input to the Student Senate. The purpose of the council system is to provide more students the opportunity to have input regarding the affairs of the Student Association.

Student Health Services

The Student Health Center provides medical care to all students, whether part-time or full-time. Medical services are offered at no charge for office calls. Medications are offered at a reduced rate through a local pharmacy. It may be necessary at times for students to have lab work or x-rays taken and, in those cases, students are billed directly from the medical facilities. The Center provides services for routine medical care, such as physicals, and treatment of minor injury and illness. If students need to be seen for acute symptoms, they still may be seen in our facility, but may be referred to a local physician at a reduced rate. The Student Health Center is located on the west side of campus, just north of the Washington Street entrance to CSI. The office maintains hours from 10a.m.-4p.m. Monday through Friday.

Student Publications

"**The Tower**" is the recognized student newspaper published by students on the Tower staff. These students are required to enroll in specified journalism courses.

The Student Handbook - Prepared annually by the Student Services Division to provide new and continuing students with information about various support services, activities, and policies that affect and enhance the college experience. The Student Handbook includes a campus directory, listings of campus and community resources, information about Student Association clubs, events and policies, as well as student rights and responsibilities. Handbooks can be obtained by contacting the Student Information Office.



COURSE NAMES, CORE, & DEGREE REQUIREMENTS

Name	Description	Department	Name	Description	Department
ACCT	Accounting	Business	HONS	Honors	Honors
ACCB	Accounting/Bookkeeping	Business	HORT	Horticulture	Agriculture
ADDS	Addiction Services	Health Science & Human Services	HOSM	Hospitality Management	Business
ADUE	Adult Education, Basic	Academic Development	HUMA	Humanities	English
AGRI	Agriculture	Professional-Technical	HUMS	Human Services	Health Science & Human Services
AIRC	Air Conditioning, Refrigeration	Trade & Industry	INFT	Information Technology	Information Technology
ALLH	Allied Health	Health Science & Human Services	INSS	Instructional Support	Professional Studies
ANTH	Anthropology	Social Science	INTE	Intensive English	Academic Development
AQUA	Aquaculture	Professional-Technical	INTT	Interpreter Training	Professional Studies
ARTS	Art	Fine Arts	JAPN	Japanese	English
AUTB	Auto Body Technology	Industry Training Partner	JOUR	Journalism	English
AUTT	Automotive Technology	Industry Training Partner	LABT	Laboratory Technology	Professional-Technical
BIOL	Biology	Biology	LAWE	Law Enforcement	Social Science
BUSA	Business Administration	Business	LIIS	Library and Information Science	Library and Information Science
BUSM	Business Management	Business	MATH	Mathematics	Math/Academic Skills Development
CABW	Cabinetmaking/Woodwork	Trade & Industry	MEDA	Medical Assistant	Health Science & Human Services
CENN	Center for New Directions	Center for New Directions	MILS	Military Science	Social Science
CHEM	Chemistry	Physical Science	MUSI	Music	Fine Arts
COMM	Communication	Fine Arts	NURA	Nursing Assistant	Health Science & Human Services
COMP	Computer Courses	Professional Studies	NURP	Nursing, Practical	Health Science & Human Services
COMS	Computer Science	Mathematics	NURR	Nursing, Registered	Health Science & Human Services
CORS	Correction Specialist	Social Science	OFFT	Office Technology	Information Technology
CRIJ	Criminal Justice	Social Science	PARA	Paramedic	Health Science & Human Services
CULA	Culinary Arts	Business	PHIL	Philosophy	English
DENA	Dental Assisting	Health Science & Human Services	PHYE	Physical Education	Physical Education & Education
DIET	Diesel Technology	Trade & Industry	PHYS	Physics	Physical Science
DRAT	Drafting Technology	Trade & Industry	POLS	Political Science	Social Science
EARC	Early Childhood Education	Physical Education & Education	PSYC	Psychology	Professional Studies
ECON	Economics	Business	RADT	Radiologic Technology	Health Science & Human Services
EDUC	Education	Physical Education & Education	READ	Reading	Academic Skills Development
EDUA	Education Assistant	Physical Education & Education	REAE	Real Estate Short Term Training	Professional Studies Short Term Training
ELET	Electronic Technology	Trade & Industry	SIGL	Sign Language	English
EMEM	Emergency Medical Tech	Health Science & Human Services	SOCS	Social Science	Social Science
ENGI	Engineering	Mathematics	SOCW	Social Work	Social Science
ENGL	English	English/Academic Skills Development	SOCY	Sociology	Social Science
ENGS	English as a Second Lang	Academic Skills Development	SPAN	Spanish	English
EQUS	Equine Studies	Professional-Technical	STUS	Study Skills	Academic Skills Development
FARM	Farm Management	Professional-Technical	SURT	Surgical Technology	Health Science & Human Services
FINA	Finance	Business	TECT	Technical Training	Short Term Training
FIRS	Fire Service Technology	Health Science & Human Services	THEA	Theatre	Fine Arts
FREN	French	English	VETT	Veterinary Technology	Professional-Technical
GEOG	Geography	Social & Physical Science	WATR	Water Resource Mgmt	Professional-Technical
GEOL	Geology	Physical Science	WELD	Welding	Trade & Industry
HIST	History	Social Science			



GENERAL EDUCATION CORE COURSES

Comprehensive Goal of General Education

The general knowledge areas and their required credits for A.A and A.S. degrees are established by the State Board of Education Governing Policies and Procedures.

A college education lays the foundation of a career, cultivates the imagination, develops the power to reason and analyze, and encourages the intellectual curiosity that makes education a lifelong undertaking.

A central component of this preparation is the requirement that a student working toward a degree or certificate must complete coursework in the general education core. The general education coursework intended to transfer between A.A., A.S., and A.A.S. degrees.

General Education courses may or may not meet specific course requirements of unique or professional programs. Communication Goal: To enhance the student's ability to communicate clearly, correctly, logically, and persuasively in spoken English.

English Goal: To gain experience in the process of writing essays, to evaluate, to communicate clearly, and to incorporate and cite sources.

Humanities Goal: To comprehend the human experience as it has been portrayed and amplified through the visual arts, performing arts, languages, literature, and philosophy.

Mathematics Goal: To gain an understanding of mathematics as a language in which to express, define, and answer questions about the world.

Science Goal: To gain an understanding of the world through natural sciences.

Social Science Goal: To understand, interpret, and apply knowledge for evaluating and valuing human behavior in its anthropological, economic, geographical, historical, political, psychological, and sociological contexts.

Communication	AA, AS, & AAS	3	Mathematics	AA & AS AAS	3-5 3
COMM 101	Fund of Oral Communication	3	MATH 123	Math in Modern Society	3
English	AA & AS	6	MATH 143	College Algebra	3
	AAS	3	MATH 147	Precalculus	5
ENGL 101	English Composition 1	3	MATH 160	Brief Calculus	4
ENGL 102	English Composition 2	3	MATH 170	Calculus 1	5
Humanities	AA & AS	6-12	MATH 253	Introductory Statistics	3
	(Languages 8cr max)		Science	AA & AS (2 crs / 1 lab crs)	7-12
ARTS 101	Art History 1	3	AGRI 180	Science Society & the Food Sys	4
ARTS 102	Art History 2	3	BIOL 100	Concepts of Biology	4
ENGL 126	Film & Literature	3	BIOL 120	Environmental Science	4
ENGL 175	Introduction to Literature	3	BIOL 201	Biology 1	4
ENGL 215	Survey of World Mythology	3	BIOL 202	Biology 2	4
ENGL 257	Western World Literature 1	3	BIOL 203	General Botany	4
ENGL 258	Western World Literature 2	3	BIOL 227	Human Anatomy & Physiology 1	4
ENGL 267	Survey of English Literature 1	3	BIOL 228	Human Anatomy & Physiology 2	4
ENGL 268	Survey of English Literature 2	3	BIOL 250	General Microbiology	4
ENGL 277	Survey of American Lit 1	3	CHEM 100	Chemistry in Everyday Life	4
ENGL 278	Survey of American Lit 2	3	CHEM 101	Introduction to Chemistry	5
FREN 101	Elementary French 1	4	CHEM 102	Essent Organic & Biochemistry	5
FREN 102	Elementary French 2	4	CHEM 111	Principles of Chemistry 1	5
FREN 201	Intermediate French 1	4	GEOG 100	Physical Geography	4
FREN 202	Intermediate French 2	4	GEOL 101	Physical Geology	4
HUMA 101	Intro to Humanities 1	3	GEOL 102	Historical Geology	4
HUMA 102	Intro to Humanities 2	3	PHYS 100	Survey of Physics	4
JAPN 101	Elementary Japanese 1	4	PHYS 101	Survey of Astronomy	4
JAPN 102	Elementary Japanese 2	4	PHYS 111	General Physics 1	4
MUSI 100	Music Appreciation	3	PHYS 112	General Physics 2	4
MUSI 108	Survey of Jazz & Pop Music	3			
PHIL 101	Introduction to Philosophy	3			
PHIL 202	Ethics	3			
SIGL 101	American Sign Language 1	4			
SIGL 102	American Sign Language 2	4			
SIGL 201	American Sign Language 3	4			
SIGL 202	American Sign Language 4	4			
SPAN 101	Elementary Spanish 1	4			
SPAN 102	Elementary Spanish 2	4			
SPAN 201	Intermediate Spanish 1	4			
SPAN 202	Intermediate Spanish 2	4			
THEA 101	Theatre Appreciation	3			
THEA 201	Theatre History 1	3			
THEA 202	Theatre History 2	3			



Social Science	AA & AS (2 disciplines) AAS	6-12 3
ANTH 101	Physical Anthropology	3
ANTH 102	Cultural Anthropology	3
CRIJ 101	Introduction to Law & Justice	3
ECON 201	Principles of Macroeconomics	3
ECON 202	Principles of Microeconomics	3
GEOG 102	Cultural Geography	3
GEOG 200	World Regional Geography	3
HIST 101	Western Civilization 1	3
HIST 102	Western Civilization 2	3
HIST 111	US History 1	3
HIST 112	US History 2	3
POLS 101	American National Govt	3
POLS 102	Intro to Political Science	3
POLS 221	Intro to International Relation	3
PSYC 101	General Psychology	3
SOCY 101	Introduction to Sociology	3



DEGREE AND CERTIFICATE REQUIREMENTS

Award Type: Associate of Arts	Hours
General Education Hours	36
Communication	3
English	6
Humanities (Languages 8cr max)	6-12
Mathematics	3-5
Science (2 courses with 1 lab course)	7-12
Social Science (2 different disciplines)	6-12
PHYE 155 Health & Wellness or 2 PE Activities	2-3
Total Hours Required for this Degree	64-70

Award Type: Associate of Science	Hours
General Education Hours	36
Communication	3
English	6
Humanities (Languages 8cr max)	6-12
Mathematics	3-5
Science (2 courses with 1 lab course)	7-12
Social Science (2 different disciplines)	6-12
Total Hours Required for this Degree	64-70

Award Type: Associate of Applied Science	Hours
General Education Hours	16
Communication	3
English	3
Mathematics	3
Social Science	3
Other Gen Ed Courses	4
Total Hours Required for this Degree	64-70

Award Type: Advanced Certificate	Hours
General Education Hours	9
Communication or English	3
Mathematics	3
Social Science	3
Total Hours Required for this Certificate	52-63

Award Type: Technical Certificate	Hours
General Education Hours	9
Communication or English	3
Mathematics	3
Social Science	3
Total Hours Required for this Certificate	28-51

Award Type: Postsecondary Certificate	Hours
Total Hours Required for this Certificate	8-27

Award Type: Completion Certificate
<ol style="list-style-type: none"> 1. The student has not completed all the requirements for a degree, but has completed a sufficient number of requirements with a cumulative grade point average of at least 2.0 to be eligible for placement in a job recognized by business and industry. 2. The student has completed all the requirements for a major with a cumulative grade point average below 2.0. However, the student has achieved a grade point average of at least a 2.0 in some block(s) of courses, which would allow them to be eligible for placement in a job recognized by business and industry.

General Education Groups - Specific General Education groups may be removed from the above curricula of those majors in the same area as the General Education group. These include Humanities, Mathematics, Science, and Social Science.

English Composition - The College of Southern Idaho requires that students receiving an Associates degree take an English composition course. Students who pass out of ENGL 101 and ENGL 102 via test scores are required to take ENGL 201, Intermediate Expository Composition.

Computer Literacy - The College of Southern Idaho recognizes and advocates the critical need for computer literacy. It is important for students to understand the importance of computer literacy in their own lives and its relevance to their future success.

All CSI students matriculating (beginning or changing a program/major) Fall 2001 will be required to demonstrate competency in computer literacy by achieving a satisfactory score on the Computer Skills Assessment (CSA) prior to graduating with any associate degree (AA, AAS, AE, and AS).

The CSA is comprised of six parts: E-mail/Internet, general technology, word processing, spreadsheet, database, and presentation—using the MS Office Suite. Students will be required to demonstrate competency in the E-mail/Internet, general technology and word processing components and one additional component of their choosing prior to applying for graduation from the College of Southern Idaho.

Students may be awarded, at their request, 3 elective credits (INFT 101 Computer Literacy Skill Development) upon successful completion of the CSA. The credits will be added to your transcript and you will be charged the current transcription fee.

A cumulative GPA of 2.00 or better is required for graduation with a degree or certificate.

MAJORS

Major: Accounting/Bookkeeping
Major Code: 4230A
Award Type: Associate of Applied Science
Contact: DeWitt, Lloyd (208)-732-6319,
 ldewitt@csi.edu

The Accounting/Bookkeeping program is a technical program resulting in an Associate of Applied Science. The program provides students with a basic knowledge of bookkeeping processes for employment in entry level bookkeeping positions. Major emphasis is placed on computerized bookkeeping using both Quick Books Pro and Peachtree accounting software.

Total Credit Hours Required for this Major: 66

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
ACCB 129	Introduction to Bookkeeping	* 5
Or ACCT 201	Intro to Financial Accounting	4
ACCB 130	Principles of Bookkeeping	* 5
ACCB 225	PeachTree Accounting	* 5
ACCB 226	Cost Accounting	* 5
ACCB 227	Excel Spreadsheet	* 5
ACCB 229	QuickBooks Pro Accounting	* 5
ACCB 230	Income Taxes Procedures	5
BUSA 215	Introduction to Information Science	3
BUSM 150	Human Relations in Supervision	3
INFT 116	Spreadsheet Applications	* 2
INFT 146	Job Seeking Skills	1
OFFT 112	Skillbuilding	2
OFFT 116	Word Processing 1	3
OFFT 124	Ten Key Skills	* 2

**Prerequisite or corequisite required.*

Completion of computer literacy test required.

Major: Addiction Studies
Major Code: 4415A
Award Type: Associate of Applied Science
Contact: Feis-Christy, Mary (208)-732-6713,
 mchristy@csi.edu

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
ADDS 190	Alcohol/Drugs & Society	3
ADDS 201	Pharmacology of Psychoactive Drugs	3
ADDS 202	Alcohol, Drugs & The Family	3

ADDS 203	Screening & Assessment	3
ADDS 204	Counseling Skills 1	3
ADDS 205	Case Management	3
ADDS 206	HIV/STD & Other Diseases	3
ADDS 207	Ethics for Addiction Counselors	2
ADDS 250	Field Placement/Practicum	4
ALLH 101	Medical Terminology	2
ALLH 202	Introduction to Allied Health	2
HUMS 101	Introduction to Human Services	3
HUMS 103	Intentional Interviewing Tech	2
HUMS 105	Understand the Helping Relationship	2
ELEC ANY	Electives: Bring Total to 64 Credits	10

Recommended Elective Courses

ALLH 230	Healthy Aspects of Aging	3
BIOL 120	Environmental Science	4
PSYC 101	General Psychology	3
SOCY 101	Introduction to Sociology	3

Major: Addiction Studies
Major Code: 4415T
Award Type: Technical Certificate
Contact: Feis-Christy, Mary (208)-732-6713,
 mchristy@csi.edu

Total Credit Hours Required for this Major: 39

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
or ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
ADDS 190	Alcohol/Drugs & Society	3
ADDS 201	Pharmacology of Psychoactive Drugs	3
ADDS 202	Alcohol, Drugs & The Family	3
ADDS 203	Screening & Assessment	3
ADDS 204	Counseling Skills 1	3
ADDS 205	Case Management	3
ADDS 206	HIV/STD & Other Diseases	3
ADDS 207	Ethics for Addiction Counselors	2
ADDS 250	Field Placement/Practicum	4
HUMS 101	Introduction to Human Services	3
Recommended Elective Courses		
PSYC 101	General Psychology	3
SOCY 101	Introduction to Sociology	3

**Prerequisite or corequisite required.*

Completion of computer literacy test required.

ISAS/CADC Students only: Some students may take the course to satisfy the testing requirements for the Idaho Students of Addiction Studies (ISAS). This is the first level of testing after all coursework has been completed. Students may be employed at the entry level in the addictions field. Students may continue to accumulate supervised documented hours at a treatment facility and qualify to take the Certified Alcohol and Drug Certification (CADC) test. The CADC is required to function at all levels in the substance abuse counseling role. Students should consult with the



Addiction Studies Advisor for further details about their options.

Bring the following items to Mary Christy's office in the Aspen Building or send to Mary Christy, College of Southern Idaho, PO Box 1238, Twin Falls ID 83303-1238.

Additional Admission Requirements

- 1 CSI application. Submitted to the Records department, with a copy to Mary Christy.
- 2 High School transcript, G.E.D., or college transcript.
- 3 Compass Assessment - your scores determine placement in math, reading, English, spelling, and vocabulary. The pre-assessment can be taken in the Academic Development Center, Meyerhoeffer Building or in the outreach centers: Mini-Cassia (Burley), North Side (Gooding), and Blaine County (Hailey).
- 4 Program application. Submitted to Mary Christy.
- 5 Letter of intent is to be prepared discussing the following: your reason(s) for entering the Addiction Studies program, your expectations of the program, and to discuss your personal strengths as well as your career plans after you finish the program.
- 6 Three letters of recommendation sent to Mary Christy.
- 7 Criminal background check.
- 8 Drug Screening.

Major: Agri-Business
Major Code: 4102A
Award Type: Associate of Applied Science
Contact: Wilson, Jim (208)-732-6403, jwilson@csi.edu

Agribusiness Department provides students with a great beginning to a challenging career. The Associates of Arts and Associate of Science degrees are for academic students who attend CSI for the first two years and plan to continue at a four-year agriculture college later.

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
AGRI 102	Plant Science in Agriculture	3
AGRI 102L	Plant Science in Agriculture Lab	1
AGRI 104	Agriculture Management	4
AGRI 109	Principles of Animal Science	3
AGRI 109L	Principles of Animal Science Lab	1
AGRI 126	Fundamentals of GIS	3
AGRI 205	General Soils	4
AGRI 205L	General Soils Lab	1
GEOL 155	Introduction to GPS	2
INFT 101	Computer Literacy Skill Development	3
WATR 140	Irrigation Systems	3
ELEC ANY	Electives: Bring Total to 64 Credits	20
Recommended Elective Courses		
AGRI	Any Agriculture Course	
BIOL	Any Biology Course	
CHEM	Any Chemistry Course	

- EQUS Any Equine Studies Course
- GEOL Any Geology Course
- VETT Any Veterinary Technology Course
- WATR Any Water Resource Course

Completion of computer literacy test required.

Major: Agri-Business
Major Code: 4102T
Award Type: Technical Certificate
Contact: Wilson, Jim (208)-732-6403, jwilson@csi.edu

This program allows students to be employed in a variety of agriculture related jobs. With the addition of more general education courses students could transfer to a university and receive a Bachelor's degree with an agricultural major.

Total Credit Hours Required for this Major 29

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
Or ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
AGRI 102	Plant Science in Agriculture	3
AGRI 104	Agriculture Management	4
AGRI 109	Principles of Animal Science	3
AGRI 109L	Principles of Animal Science Lab	1
AGRI 160	Introduction to Agriculture Selling	3
WATR 140	Irrigation Systems	3
ELEC ANY	Electives: Bring Total to 64 Credits	3
Recommended Elective Courses		
AGRI	Any Agriculture Course	

Major: Agriculture Science
Major Code: 1100R
Award Type: Associate of Arts
Contact: Wilson, Jim (208)-732-6403, jwilson@csi.edu

The Agribusiness Department provides students with a great beginning to a challenging career. The Associates of Arts and Associate of Science degrees are for academic students who attend CSI for the first two years and plan to continue at a four-year agriculture college later.

Total Credit Hours Required for this Major 64

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
ENGL 102	English Composition 2	* 3
HUMA GE	Any Gen. Ed. Humanities Course	3
HUMA GE2	Any 2nd Gen Ed Humanities Course	3
MATH GE	Any Gen Ed Math Course	3
SCIG GE	Any Gen. Ed. Science Course	4
SCIG GE2	Any 2nd Gen. Ed. Science Course	4
SOCS GE	Any Gen. Ed Soc. Science Course	3
SOCS GE2	Any 2nd Gen Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
AGRI 102	Plant Science in Agriculture	3

AGRI 102L	Plant Science in Agriculture Lab	1
AGRI 109	Principles of Animal Science	3
AGRI 109L	Principles of Animal Science Lab	1
AGRI 126	Fundamentals of GIS	3
AGRI 160	Introduction to Agriculture Selling	3
AGRI 205	General Soils	4
AGRI 205L	General Soils Lab	1
AGRI 250	Agricultural Marketing & Management	*3
GEOL 155	Introduction to GPS	2
PHYE 155	Health & Wellness	3
Or PHYE	2 PE Activities	2
ELEC ANY	Electives: Bring Total to 64 Credits	1-2

*Prerequisite or corequisite required.

Completion of computer literacy test required.

Major:	Agriculture Science
Major Code:	1100S
Award Type:	Associate of Science
Contact:	Wilson, Jim (208)-732-6403, jwilson@csi.edu

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
ENGL 102	English Composition 2	* 3
HUMA GE	Any Gen. Ed. Humanities Course	3
HUMA GE2	Any 2nd Gen Ed Humanities Course	3
MATH GE	Any Gen Ed Math Course	3
SCIG GE	Any Gen. Ed. Science Course	4
SCIG GE2	Any 2nd Gen. Ed. Science Course	4
SOCS GE	Any Gen. Ed Soc. Science Course	3
SOCS GE2	Any 2nd Gen Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
AGRI	Any Agriculture Course	8
AGRI 102	Plant Science in Agriculture	3
AGRI 102L	Plant Science in Agriculture Lab	1
AGRI 109	Principles of Animal Science	3
AGRI 109L	Principles of Animal Science Lab	1
AGRI 205	General Soils	4
AGRI 205L	General Soils Lab	1
WATR	Any Water Resource Course	3
ELEC ANY	Electives: Bring Total to 64 Credits	4

* Prerequisite or corequisite required.

Completion of computer literacy test required.

Major:	Air Cond - Refrig & Heat
Major Code:	4500A
Award Type:	Associate of Applied Science
Contact:	Wyett, David (208)-732-6323, dwyett@csi.edu

The Air Conditioning, Refrigeration, and Heating Program is designed to provide students with skills needed to work on refrigeration and heating systems. This is a limited enrollment program.

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
AIRC 134	National Electrical Code	1
AIRC 135	Air Conditioning	7.5
AIRC 136	EPA Certification	1
AIRC 137	Fossil Fuel Furnaces	8
AIRC 138	Ammonia Refrigeration	8
AIRC 139	Heat Pumps	8
AIRC 140	Commercial Refrigeration	7.5
ELEC ANY	Electives: Bring Total to 64 Credits	7

Recommended Elective Courses

AIRC 285	Cooperative Education	1-8
INFT 101	Computer Literacy Skill Development3	

Completion of computer literacy test required.

Additional Admission Requirements:

- 1 Take CSI Placement Exam.
- 2 Take CSI Placement Exam scores to program adviser for interpretation, personal interview and program acceptance.
- 3 Pay first semester's tuition and fees to secure a slot.

Major:	Air Cond - Refrig & Heat
Major Code:	4500T
Award Type:	Technical Certificate
Contact:	Wyett, David (208)-732-6323, dwyett@csi.edu

Total Credit Hours Required for this Major: 50

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication	3
Or ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
AIRC 134	National Electrical Code	1
AIRC 135	Air Conditioning	7.5
AIRC 136	EPA Certification	1
AIRC 137	Fossil Fuel Furnaces	8
AIRC 138	Ammonia Refrigeration	8
AIRC 139	Heat Pumps	8
AIRC 140	Commercial Refrigeration	7.5

Recommended Elective Courses

INFT 101	Computer Literacy Skill Development	3
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Major: Air Cond - Refrig & Heat
Major Code: 4500V
Award Type: Postsecondary Certificate
Contact: Wyett, David (208)-732-6323,
 dwyett@csi.edu

Total Credit Hours Required for this Major: 8

Course	Course Title	CrHrs
Required Courses (choose 8-27 of the following):		
AIRC 134	National Electrical Code	1
AIRC 135	Air Conditioning	7.5
AIRC 136	EPA Certification	1
AIRC 137	Fossil Fuel Furnaces	8
AIRC 138	Ammonia Refrigeration	8
AIRC 139	Heat Pumps	8
AIRC 140	Commercial Refrigeration	7.5

Major: Allied Health Multi-skilled Assistant
Major Code: 4400T
Award Type: Technical Certificate
Contact: Currie, Cathleen (208)-732-6722,
 ccurrie@csi.edu

Courses are offered to enable the skilled person to enter the health care environment. The core courses will integrate students from diverse backgrounds and career pathways. Students may elect to obtain a Certificate of Completion for individual courses or a Technical Certificate in Allied Health. Students will obtain occupational skills to be successful as a member of the health care team. The individual courses may transfer to a 4-year institution, articulation agreements must be discussed with the faculty responsible for the program offerings. Students interested in pursuing course work for transfer to professional programs such as dental hygiene, dentistry, medicine, etc., should consult an adviser in the Biology Department.

Total Credit Hours Required for this Major: 31

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
or ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
ALLH 101	Medical Terminology	2
ALLH 102E	Allied Health Experience	10
ALLH 202	Introduction to Allied Health	2
BIOL 127	Human Structure & Function	4
NURA 285	Cooperative Education	4
NURA S001	Certified Nursing Assistant	0
NURA S008	Skills Competency Test	* 0
Choose 1 course from the following:		
NURA S003	Geriatric Care Specialist	* 0
NURA S012	Assistance with Medications	0
NURA S024	Developmental Disability Aide	0
NURA S025	Train Support Employer Personnel	* 0
NURA S031	Heartsaver CPR & First Aid	0
or PHYE 150	First Aid & CPR	2
NURA S033	Phlebotomy	* 0
NURA S036	Health Unit Coordinator	* 0
NURA S038	Home Health Aid	* 0

Recommended Elective Courses

ALLH 105	Bioethics for Health Professional	2
ALLH 230	Healthy Aspects of Aging	3
HUMS 101	Introduction to Human Services	3

*Prerequisite or corequisite required.

Major: Anthropology
Major Code: 2100R
Award Type: Associate of Arts
Contact: Woods, James (208)-732-6862,
 jwoods@csi.edu

Anthropology is the interdisciplinary study of the human species. The CSI Anthropology Program offers introductory course work in three of the four major sub-fields of anthropology including physical anthropology, cultural anthropology, and archaeology. The program prepares students to transfer to a university for further studies toward a Bachelor's or advanced degrees. Two of the four anthropology courses satisfy core requirements at CSI. Particular emphasis is given on the anthropology of the Great Basin area.

Anthropology graduates find work in many fields including cultural resource management (federal, state, private), museums, foreign service, academic positions, and in research institutions in areas such as primatology, medical anthropology, and many more.

Completion of the program is designed to result in an Associate's degree, and meets the general education requirements at all Idaho public universities. Course selection should be coordinated to meet requirements for your intended transfer institution.

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
ENGL 102	English Composition 2	* 3
HUMA GE	Any Gen. Ed. Humanities Course	3
HUMA GE2	Any 2nd Gen Ed Humanities Course	3
MATH GE	Any Gen Ed Math Course	3
SCIG GE	Any Gen. Ed. Science Course	4
SCIG GE2	Any 2nd Gen. Ed. Science Course	4
ANTH 101	Physical Anthropology	3
ANTH 102	Cultural Anthropology	3
ANTH 103	Introduction to Archaeology	3
ANTH 238	North American Indians	* 3
GEOG 200	World Regional Geography	3
HIST 101	Western Civilization 1	3
PHYE 155	Health & Wellness	3
or PHYE	2 PE Activities	2
SOCY 101	Introduction to Sociology	3
ELEC ANY	Electives: Bring Total to 64 Credits	14-15

Recommended Elective Courses

GEOL 102	Historical Geology	4
MATH 143	College Algebra	* 3
MATH 253	Introductory Statistics	* 3

* Prerequisite or corequisite required.

Completion of computer literacy test required.

Major: Aquaculture
Major Code: 4115A
Award Type: Associate of Applied Science
Contact: Patterson, Terry (208)-733-3972,
 tpatterson@csi.edu

The Aquaculture Program educates and trains people to meet the expanding needs in the commercial aquaculture industry. Students enrolled in the nine-month program learn and work at the college hatchery and for area commercial facilities throughout their educational experience. Students build a broad background of experience for future education and employment.

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
AQUA 101	Fisheries Management 1	4
AQUA 102	Diseases of Fish 1	3
AQUA 103	Fish Nutrition 1	3
AQUA 104	Practicum 1	1-3
AQUA 201	Fisheries Management 2	4
AQUA 202	Diseases of Fish 2	3
AQUA 203	Fish Nutrition 2	3
AQUA 204	Practicum 2	1-3
INFT 101	Computer Literacy Skill Development	3
INFT 116	Spreadsheet Applications *	2
ELEC ANY	Electives: Bring Total to 64 Credits	17-21

Recommended Elective Courses

AGRI 102	Plant Science in Agriculture	3
AGRI 102L	Plant Science in Agriculture Lab	1
AGRI 109	Principles of Animal Science	3
AGRI 109L	Principles of Animal Science Lab	1
AGRI 205	General Soils	4
AGRI 205L	General Soils Lab	1
BIOL 120	Environmental Science	4
BIOL 201	Biology 1	4
BIOL 202	Biology 2	* 4
BIOL 203	General Botany	* 4
BIOL 204	Introduction to Cell Biology	* 4
BIOL 250	General Microbiology	* 4
CHEM 100	Chemistry in Everyday Life	4
CHEM 101	Introduction to Chemistry	* 5
CHEM 102	Essentials of Organic & Biochemistry*	5
CHEM 111	Principles of Chemistry 1	* 5

*Prerequisite or corequisite required.

Completion of computer literacy test required.

Major: Aquaculture
Major Code: 4115T
Award Type: Technical Certificate
Contact: Patterson, Terry (208)-733-3972,
 tpatterson@csi.edu

Total Credit Hours Required for this Major: 36

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication	3
or ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
AQUA 101	Fisheries Management 1	4
AQUA 102	Diseases of Fish 1	3
AQUA 103	Fish Nutrition 1	3
AQUA 104	Practicum 1	1-3
AQUA 201	Fisheries Management 2	4
AQUA 202	Diseases of Fish 2	3
AQUA 203	Fish Nutrition 2	3
AQUA 204	Practicum 2	1-3
INFT 101	Computer Literacy Skill Development	3
INFT 116	Spreadsheet Applications *	2

*Prerequisite or corequisite required.

Major: Art - Commercial
Major Code: 1400R
Award Type: Associate of Arts
Contact: Youngman, Mike (208)-732-6754,
 myoungman@csi.edu

The Commercial Art Program is a transfer program designed to result in an Associate of Arts degree, and meets the general education requirements of all Idaho public universities. In order to ensure transferability of coursework, students should coordinate course selection with the requirements of the institution to which they intend to transfer.

Completion of the Commercial Art program gives students the theoretical and practical foundation necessary to move into the final two years of a Bachelor of Arts or Bachelor of Fine Arts degree in Visual Arts. Commercial Art majors often seek employment in design, graphic design, digital design, and illustration, in addition to working as studio artists and using their knowledge.

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
ENGL 102	English Composition 2	* 3
ARTS 101	Art History 1	3
ARTS 102	Art History 2	3
MATH GE	Any Gen Ed Math Course	3
SCIG GE	Any Gen. Ed. Science Course	4
SCIG GE2	Any 2nd Gen. Ed. Science Course	4
SOCS GE	Any Gen. Ed Soc. Science Course	3
SOCS GE2	Any 2nd Gen Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
ARTS 105	Design 1	3



ARTS 111	Drawing 1	2
ARTS 112	Drawing 2	2
ARTS 113	Painting 1	2
ARTS 141	Photography Darkroom	2
ARTS 211	Intermediate Drawing: The figure	* 3
ARTS 215	Intermediate Painting 1	2
ARTS 216	Intermediate Painting 2	3
ARTS 251	Intermediate Photography	* 2
PHYE 155	Health & Wellness	3
or PHYE	2 PE Activities	2
ELEC ANY	Electives: Bring Total to 64 Credits	4-5

Recommended Elective Courses

ARTS 214	Digital Design	2
INFT 120	HTML	3
INFT 205	PhotoShop	* 3
INFT 280	Typography & Letter Forms	* 3
INFT 286	Page Layout and Design 1	* 3
INFT 292	Introduction to Vector Drawing	* 3

*Prerequisite or corequisite required.

Completion of computer literacy test required.

Major:	Art - General
Major Code:	1401R
Award Type:	Associate of Arts
Contact:	West Jr, Bill (208)-732-6753, bwest@csi.edu

The General Art program is designed to result in an Associate of Arts degree, and meets the general education requirements for students who choose to transfer to any Idaho public university. In order to ensure transferability of coursework, students should coordinate course selection with the requirements of the institution to which they intend to transfer.

Completion of the General Art program gives students the theoretical and practical foundation necessary to move into the final two years of a Bachelor of Arts or Bachelor of Fine Arts degree in Visual Arts. General Art majors often seek employment in art education, museum exhibition, and art restoration, in addition to working as studio artists and using their knowledge and skills for personal enrichment.

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
ENGL 102	English Composition 2	* 3
ARTS 101	Art History 1	3
ARTS 102	Art History 2	3
MATH GE	Any Gen Ed Math Course	3
SCIG GE	Any Gen. Ed. Science Course	4
SCIG GE2	Any 2nd Gen. Ed. Science Course	4
SOCS GE	Any Gen. Ed Soc. Science Course	3
SOCS GE2	Any 2nd Gen Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
ARTS 105	Design 1	3
ARTS 106	Design 2	3
ARTS 111	Drawing 1	2
ARTS 112	Drawing 2	2
ARTS 113	Painting 1	2

ARTS 114	Painting 2	2
ARTS 211	Intermediate Drawing: The figure	* 3
ARTS 212	Intermediate Drawing 2	* 2
ARTS 215	Intermediate Painting 1	2
ARTS 216	Intermediate Painting 2	3
PHYE 155	Health & Wellness	3
or PHYE	2 PE Activities	2
ELEC ANY	Electives: Bring Total to 64 Credits	1-2

Recommended Elective Courses

ARTS 125	Ceramics 1	2
ARTS 135	Papermaking	2
ARTS 141	Photography Darkroom	2
ARTS 209	Introduction to Printmaking 1	2
ARTS 214	Digital Design	2
ARTS 231	Sculpture 1	2

*Prerequisite or corequisite required.

Completion of computer literacy test required.

Major:	Auto Body Technology
Major Code:	4520A
Award Type:	Associate of Applied Science
Contact:	Frey, Richard (Dick) (208)-732-6336, rhfrey@csi.edu

The Auto Body Technology Program is designed to provide the technical and professional competence required for entry-level technicians. The program involves classroom and lab experience on CSI vehicles and working at a new vehicle dealership or independent auto body shop.

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
AUTB 130	Metal Welding & Cutting	2
AUTB 136	Electrical	3
AUTB 150	Auto Body Shop Fundamentals	1
AUTB 151	Panel Repair Replace & Adjustment	4
AUTB 152	Metal Finishing & Body Filling	3
AUTB 155	Plastic & Adhesives	1
AUTB 156	Management & Estimating	1
AUTB 158	Collision Repair Projects	5
AUTB 159	Mechanical & Electrical Components	5
AUTB 163	Painting & Refinishing	4
AUTB 166	Structural Analysis & Damage Repair	5
AUTB 167	Advanced Collision Repair	6
Must accumulate 8 total credits of following:		
AUTB 285	Cooperative Education	1-8

Recommended Elective Courses

BUSM 150	Human Relations in Supervision	3
INFT 101	Computer Literacy Skill Development	3
PHYE 150	First Aid & CPR	2
TECT 146	Job Seeking Skills	1

Completion of computer literacy test required.

Additional Admission Requirements:
Take CSI Placement Exam.

Take Exam scores to program adviser for interpretation, personal interview and program acceptance.

Pay first semester's tuition and fees to secure a slot.

Major: Auto Body Technology
Major Code: 4520T
Award Type: Technical Certificate
Contact: Frey, Richard (Dick) (208)-732-6336,
 rhfrey@csi.edu

Total Credit Hours Required for this Major: 37

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
or ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
AUTB 130	Metal Welding & Cutting	2
AUTB 136	Electrical	3
AUTB 150	Auto Body Shop Fundamentals	1
AUTB 151	Panel Repair Replace & Adjustment	4
AUTB 152	Metal Finishing & Body Filling	3
AUTB 155	Plastic & Adhesives	1
AUTB 158	Collision Repair Projects	5
AUTB 159	Mechanical & Electrical Components	5
AUTB 163	Painting & Refinishing	4
Recommended Elective Courses		
INFT 101	Computer Literacy Skill Development	3
PHYE 150	First Aid & CPR	2
TECT 146	Job Seeking Skills	1

Major: Automotive Technology
Major Code: 4532A
Award Type: Associate of Applied Science
Contact: Rodriguez, David (208)-732-6334,
 drodriguez@csi.edu

The Automotive Technology program is designed to provide the technical and professional competence required for GM dealership employment. The curriculum is designed in conjunction with General Motors whose title is Automotive Service Educational Program (ASEP) and with ACDelco whose title is TSEP. The program involves classroom and lab experience on GM vehicles as well as working in a GM dealership automotive shops and aftermarket automotive shops. This is a limited enrollment program.

Total Credit Hours Required for this Major: 66

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
AUTT 101	Automotive Technology Fundamentals	1
AUTT 103	Automotive H.V. A/C	4
AUTT 104	Automotive Engine Drivability	4
AUTT 105	Automotive Braking Systems	1
AUTT 106	Automotive Engine Repair	1
AUTT 107	Automotive Electrical/Electronics	3

AUTT 108	Steering & Suspension	2
AUTT 109	Automotive Power Train	3
AUTT 201	Adv Automotive Tech Fundamentals	2
AUTT 204	Adv Automotive	4
AUTT 205	Adv Automotive Braking Systems	1
AUTT 206	Advanced Automotive Engine Repair	2
AUTT 207	Advanced Automotive Electrical	4
AUTT 208	Advanced Steering & Suspension	2
AUTT 209	Adv Automotive Power Train	3
AUTT 211	Adv Automotive Electrical	1
AUTT 285	Cooperative Education (take 3 times)	4

Completion of computer literacy test required.

Additional Admission Requirements

- 1 Take CSI Placement Exam scores to program adviser for interpretation, personal interview and program acceptance.
- 2 Secure and be employed by a sponsoring GM/TSEP employer before the start of the program.
- 3 Pay first semester's tuition and fees to secure a slot.

Major: Biology
Major Code: 1941S
Award Type: Associate of Science
Contact: Seleyo, Pat (208)-732-6824,
 pseleyo@csi.edu

Biology is the study of life. The biology major is appropriate for students with interests in the following fields; bioinformatics, biotechnology, botany, cellular/molecular biology, conservation biology, ecology, genetics, marine biology, microbiology, and zoology. This program is designed for students wishing to pursue a better understanding of the biological sciences listed above and is an entry point for a wide variety of careers that require application of biological principles. Upon completion, application to a baccalaureate program is usually required. Completion of the program will result in an Associate of Science degree and meet the general education core requirements at all Idaho public colleges and universities. Students are encouraged to contact the advisor for additional information.

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
ENGL 102	English Composition 2	* 3
HUMA GE	Any Gen. Ed. Humanities Course	3
HUMA GE2	Any 2nd Gen Ed Humanities Course	3
MATH 143	College Algebra	* 3
& MATH 144	Trigonometry	2
or MATH 147	Precalculus	5
MATH 253	Introductory Statistics	* 3
BIOL 201	Biology 1	4
BIOL 202	Biology 2	* 4
BIOL 204	Introduction to Cell Biology	* 4
BIOL 209	General Ecology	* 4
CHEM 111	Principles of Chemistry 1	* 5
CHEM 112	Principles of Chemistry 2	* 5
PHYS 111	General Physics 1	* 4
PHYS 112	General Physics 2	* 4
SOCS GE	Any Gen. Ed Soc. Science Course	3
SOCS GE2	Any 2nd Gen Ed Soc. Science Course	3



ELEC ANY Electives: Bring Total to 64 Credits 1

Recommended Elective Courses

BIOL 210	Science Literature & Environment	*	3
or ENGL 210	Science Literature & Environment		3
BIOL 250	General Microbiology		4
CHEM 298	Organic Chemistry 1	*	4
CHEM 299	Organic Chemistry 2	*	5
MATH 160	Brief Calculus	*	4
or MATH 170	Calculus 1		5

*Prerequisite or corequisite required.
Completion of computer literacy test required.

Major:	Business - General
Major Code:	1204R
Award Type:	Associate of Arts
Contact:	Reich, Pam (208)-732-6450, preich@csi.edu

Completion of the General Business curriculum is designed to result in an Associate of Arts and meets the general education requirements at all Idaho public universities. Course selection should be coordinated to meet requirements for your intended transfer institution.

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication		3
ENGL 101	English Composition 1		3
ENGL 102	English Composition 2	*	3
HUMA GE	Any Gen. Ed. Humanities Course		3
HUMA GE2	Any 2nd Gen Ed Humanities Course		3
MATH 160	Brief Calculus	*	4
or MATH 170	Calculus 1		5
SCIG GE	Any Gen. Ed. Science Course		4
SCIG GE2	Any 2nd Gen. Ed. Science Course		4
ECON 201	Principles of Macroeconomics		3
ECON 202	Principles of Microeconomics		3
SOCS GE	Any Gen. Ed Soc. Science Course		3
ACCT 201	Intro to Financial Accounting	*	4
ACCT 202	Intro to Managerial Accounting	*	4
BUSA 207	Bus Statistics for Decision Making 1	*	3
BUSA 208	Bus Statistics for Decision Making 2	*	3
BUSA 265	Legal Environment		3
PHYE 155	Health & Wellness		3
or PHYE	2 PE Activities		2
Select from the following:			6
ACCT 250	Personal Income Tax		3
BUSA 101	Introduction to Business		3
BUSA 201	Business Communication		3
BUSA 215	Introduction to Information Science		3
BUSA 250	Principles of Marketing		3
BUSA 255	Principles of Management		3
BUSA 256	Intro to International Business		3
FINA 102	Personal Finance		3
FINA 209	Fundamentals of Investing	*	3
ELEC ANY	Electives: Bring Total to 64 Credits		1-3

*Prerequisite or corequisite required.
Completion of computer literacy test required.

Students may choose an area of emphasis from the following components:

Accounting

Course	Course Title	Hrs
ACCT 250	Personal Income Tax	3
BUSA 255	Principles of Management	3

Finance

Course	Course Title	Hrs
FINA 102	Personal Finance	3
FINA 209	Fundamentals of Investing	3

International Business

Course	Course Title	Hrs
BUSA 256	Intro to International Business	3
ECON 296	International Economics	3

Management and Marketing

Course	Course Title	Hrs
BUSA 250	Principles of Marketing	3
BUSA 255	Principles of Management	3

Major:	Business - International
Major Code:	1212R
Award Type:	Associate of Applied Science
Contact:	Reich, Pam (208)-732-6450, preich@csi.edu

Completion of the International curriculum is designed to result in an Associate of Arts and meets the general education requirements at all Idaho public universities. Course selection should be coordinated to meet requirements for your intended transfer institution. Students interested in a Business-Quantitative emphasis should take BUSA 207, 208, ACCT 201, and Math 160. Students interested in a Social Science emphasis should take HIST102 and GEOL 102.

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication		3
ENGL 101	English Composition 1		3
ENGL 102	English Composition 2	*	3
HUMA GE	Any Gen. Ed. Humanities Course		3
HUMA GE2	Any 2nd Gen Ed Humanities Course		3
MATH GE	Any Gen Ed Math Course		3
SCIG GE	Any Gen. Ed. Science Course		4
SCIG GE2	Any 2nd Gen. Ed. Science Course		4
ECON 201	Principles of Macroeconomics		3
ECON 202	Principles of Microeconomics		3
ECON 296	International Economics		3
HIST 102	Western Civilization 2		3
POLS 221	Intro to International Relations		3
BUSA 256	Intro to International Business		3
PHYE 155	Health & Wellness		3
or PHYE	2 PE Activities		2
Select from the following:			11-12
ACCT 201	Intro to Financial Accounting	*	4
BUSA 199	Business Workshop - Study Abroad		1-3
BUSA 199C	International Business Club		1-3
BUSA 207	Bus Statistics for Decision Making 1	*	3
BUSA 208	Bus Statistics for Decision Making 2	*	3
GEOG 102	Cultural Geography		3

GEOG 200	World Regional Geography	3
HIST 101	Western Civilization 1	3
MATH 160	Brief Calculus	* 4
or MATH 170	Calculus 1	5
POLS 102	Introduction to Political Science	3
PSYC 101	General Psychology	3
ELEC ANY	Electives: Bring Total to 64 Credits	5-7

*Prerequisite or corequisite required.

Completion of computer literacy test required.

Major:	Business Management/Entrepreneur
Major Code:	4231A
Award Type:	Associate of Applied Science
Contact:	McClymonds, Mike (208)-732-6406, mmcclymonds@csi.edu

The Business Management/Entrepreneurship Curriculum is a technical program resulting in an Associates of Applied Science. The program provides students with the skills necessary to own and operate their own business or to assume entry level retail managerial positions. Students may place an emphasis on Retail Selling, Management, Marketing, E-Commerce, Entrepreneurship, or Restaurant or Hospitality Management.

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
ACCB 129	Introduction to Bookkeeping	* 5
or ACCT 201	Intro to Financial Accounting	4
ACCB 229	QuickBooks Pro Accounting	* 5
BUSA 250	Principles of Marketing	3
BUSA 265	Legal Environment	3
BUSM 150	Human Relations in Supervision	3
BUSM 162	Professional Selling	3
BUSM 172	Advertising	3
BUSM 261	Small Business Management	3
BUSM 262	Business Plan Development	3
ECON 201	Principles of Macroeconomics	3
Select from the following:		15
ACCB 230	Income Taxes Procedures	5
BUSA 101	Introduction to Business	3
BUSA 215	Introduction to Information Science	3
BUSA 256	Intro to International Business	3
BUSM 285	Cooperative Education	* 1-3
ECON 296	International Economics	3
FINA 102	Personal Finance	3
FINA 209	Fundamentals of Investing	3
HOSM 145	Tourism	3
HOSM 150	Introduction to Hospitality	3
HOSM 174	Customer Service & Conflict Resolution	2
INFT 158	E-Commerce Basics	3

*Prerequisite or corequisite required.

Completion of computer literacy test required.

E-Commerce

Course	Course Title	Hrs
HOSM 174	Customer Service & Conflict Resolution	2
INFT 158	E-Commerce Basics	3

Hospitality Management

Course	Course Title	Hrs
HOSM 145	Tourism	3
HOSM 150	Introduction to Hospitality	3
HOSM 173	Event Management	2
HOSM 174	Customer Service & Conflict Resolution	2

Retail Management

Course	Course Title	Hrs
BUSA 256	Intro to International Business	3
BUSM 170	Marketing Education Association DEX	2
BUSM 285	Cooperative Education	1-3
HOSM 174	Customer Service & Conflict Resolution	2
INFT 158	E-Commerce Basics	3

Major:	Cabinetmaking/Woodworking
Major Code:	4540A
Award Type:	Associate of Applied Science
Contact:	Triplet Jr, Ken (208)-732-6335, ktripplett@csi.edu

The Cabinetmaking/Woodworking program is designed to develop the student's mental and physical skills required in the woodworking industry. This involves using all aspects of modern woodworking facilities. The student will become well skilled in the use of the machinery as well as being informed about the safety of every machine. The student will be trained to become employable as a cabinetmaker, wood window maker, installer, woodworker machine operator, assembler, finish carpenter, and furniture maker. This is a limited enrollment program.

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
CABW 100	Woodworking Safety	2
CABW 110	Basic Concepts of Woodworking	1
CABW 111	Basic Wood Types	1
CABW 121	Applied Mathematics	1
CABW 131	Basic Drafting	1
CABW 141	Applied Joinery	2
CABW 143	Layout Procedures	1
CABW 150	Face Frame Construction	1
CABW 159	Project Applications	2
CABW 160	Door Construction	2
CABW 163	Drawer Construction	2
CABW 169	Advanced Projects	3
CABW 170	Window & Door Construction	5
CABW 175	Box Construction	3
CABW 176	Installation	1
CABW 180	Counter Tops	2
CABW 185	Finishing Sanding & Staining	3



CABW 190	Special Construction	2
TECT 146	Job Seeking Skills	1
ELEC ANY	Electives: Bring Total to 64 Credits	2

Recommended Elective Courses

CABW 285	Cooperative Education	1-8
INFT 101	Computer Literacy Skill Development	3

Completion of computer literacy test required.

Additional Admission Requirements

- 1 Take CSI Placement Exam.
- 2 Take CSI Placement Exam scores to program adviser for interpretation, personal interview and program acceptance.
- 3 Pay first semester's tuition and fees to secure a slot.

Major:	Cabinetmaking/Woodworking
Major Code:	4540V
Award Type:	Postsecondary Certificate
Contact:	Triplet Jr, Ken (208)-732-6335, ktriplett@csi.edu

Total Credit Hours Required for this Major: 13

Course	Course Title	CrHrs
Required Courses		
CABW 100	Woodworking Safety	2
CABW 110	Basic Concepts of Woodworking	1
CABW 111	Basic Wood Types	1
CABW 141	Applied Joinery	2
CABW 143	Layout Procedures	1
CABW 185	Finishing Sanding & Staining	3
CABW 195	Distressed Furniture	3

Major:	Cabinetmaking/Woodworking
Major Code:	4540T
Award Type:	Technical Certificate
Contact:	Triplet Jr, Ken (208)-732-6335, ktriplett@csi.edu

Total Credit Hours Required for this Major: 40

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
or ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
CABW 100	Woodworking Safety	2
CABW 110	Basic Concepts of Woodworking	1
CABW 111	Basic Wood Types	1
CABW 121	Applied Mathematics	1
CABW 131	Basic Drafting	1
CABW 141	Applied Joinery	2
CABW 143	Layout Procedures	1
CABW 150	Face Frame Construction	1
CABW 159	Project Applications	2
CABW 160	Door Construction	2
CABW 163	Drawer Construction	2
CABW 170	Window & Door Construction	5
CABW 175	Box Construction	3
CABW 176	Installation	1

CABW 180	Counter Tops	2
CABW 185	Finishing Sanding & Staining	3
TECT 146	Job Seeking Skills	1

Recommended Elective Courses

INFT 101	Computer Literacy Skill Development	3
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Additional Admission Requirements

- 1 Take CSI Placement Exam.
- 2 Take CSI Placement Exam scores to program adviser for interpretation, personal interview and program acceptance.
- 3 Pay first semester's tuition and fees to secure a slot.

Major:	Chemistry
Major Code:	2001S
Award Type:	Associate of Science
Contact:	Davila, Dr Rosa (208)-732-6425, rdavila@csi.edu

Chemistry studies the composition of matter and the changes it undergoes. Students majoring in chemistry at CSI can obtain an A.S. degree and transfer to four-year institutions to complete their Bachelor's or other advanced degrees. Chemistry has thousands of applications in everyday life. Chemistry majors can pursue careers in medicine, engineering, environmental science, forensic science, as well as traditional chemistry fields such as biochemistry, organic, analytical, inorganic and physical chemistry.

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
ENGL 102	English Composition 2	* 3
HUMA GE	Any Gen. Ed. Humanities Course	3
HUMA GE2	Any 2nd Gen Ed Humanities Course	3
MATH 170	Calculus 1	* 5
MATH 175	Calculus 2	* 4
CHEM 111	Principles of Chemistry 1	* 5
CHEM 112	Principles of Chemistry 2	* 5
CHEM 253	Quantitative Analysis	* 5
or CHEM 299	Organic Chemistry 2	5
CHEM 298	Organic Chemistry 1	* 4
PHYS 211	Physics Scientists & Engineers 1	* 5
PHYS 212	Physics Scientists & Engineers 2	* 5
SCIG GE	Any Gen. Ed. Science Course	4
SOCS GE	Any Social Science Course	3
SOCS GE2	Any Social Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	1

Recommended Elective Courses

MATH 275	Calculus 3	* 4
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**Prerequisite or corequisite required.*

Completion of computer literacy test required.

Major: Chiropractic (Pre)
Major Code: 1900S
Award Type: Associate of Science
Contact: Hawkins, Jody (208)-732-6827,
 jhawkins@csi.edu

This program is designed for students planning for a career as a chiropractic physician. Upon completion, application to a professional program in chiropractic medicine at a transfer institution is required. Completion of the program will result in an Associate of Science degree and meet the general education core requirements at all Idaho public colleges and universities. Students are encouraged to contact the advisor for additional information.

Total Credit Hours Required for this Major: 65

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
ENGL 102	English Composition 2	* 3
HUMA GE	Any Gen. Ed. Humanities Course	3
HUMA GE2	Any 2nd Gen Ed Humanities Course	3
MATH 143	College Algebra	* 3
& MATH 144	Trigonometry	2
or MATH 147	Precalculus	5
BIOL 201	Biology 1	4
BIOL 227	Human Anatomy & Physiology 1	4
BIOL 228	Human Anatomy & Physiology 2	* 4
CHEM 111	Principles of Chemistry 1	* 5
CHEM 112	Principles of Chemistry 2	* 5
CHEM 298	Organic Chemistry 1	* 4
CHEM 299	Organic Chemistry 2	* 5
PHYS 111	General Physics 1	* 4
PHYS 112	General Physics 2	* 4
PSYC 101	General Psychology	3
SOCS GE	Any Gen. Ed Soc. Science Course	3

*Prerequisite or corequisite required.

Completion of computer literacy test required.

Major: Clinical Laboratory Science (Pre)
Major Code: 1927S
Award Type: Associate of Science
Contact: Clark, Kathy (208)-732-6839,
 kclark@csi.edu

This program is designed for students planning for a career as a medical laboratory technician. Upon completion, application to a baccalaureate program in clinical laboratory science at a transfer institution is required. Completion of the program will result in an Associate of Science degree and meet the general education core requirements at all Idaho public colleges and universities. Students are encouraged to contact the advisor for additional information.

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
ENGL 102	English Composition 2	* 3
HUMA GE	Any Gen. Ed. Humanities Course	3

HUMA GE2	Any 2nd Gen Ed Humanities Course	3
MATH 143	College Algebra	* 3
and MATH 144	Trigonometry	2
or MATH 147	Precalculus	5
MATH 160	Brief Calculus	* 4
or MATH 253	Introductory Statistics	3
BIOL 201	Biology 1	4
BIOL 202	Biology 2	* 4
BIOL 204	Introduction to Cell Biology	* 4
BIOL 227	Human Anatomy & Physiology 1	4
BIOL 228	Human Anatomy & Physiology 2	* 4
BIOL 250	General Microbiology	* 4
CHEM 111	Principles of Chemistry 1	* 5
CHEM 112	Principles of Chemistry 2	* 5
SOCS GE	Any Gen. Ed Soc. Science Course	3
SOCS GE2	Any 2nd Gen Ed Soc. Science Course	3
ELEC ANY	Electives: Bring Total to 64 Credits	0-1

Recommended Elective Courses

CHEM 298	Organic Chemistry 1	* 4
CHEM 299	Organic Chemistry 2	* 5

* Prerequisite or corequisite required.

Completion of computer literacy test required.

Major: Communication
Major Code: 1410R
Award Type: Associate of Arts
Contact: Edmonds-Hollifield, Paula 732-6776,
 pedmonds@csi.edu

The Communication program is a transfer program designed to result in an Associate of Arts degree, and meets the general education requirements of all Idaho public universities. In order to ensure transferability of coursework, students should coordinate course selection with the requirements of the institution to which they intend to transfer.

The Communication program provides students with a foundation in human communication emphasizing interpersonal communication, gender issues, listening theory and skills, public speaking, argumentation and debate. This foundation is designed to give students the knowledge and skills needed to move into the final two years of a Bachelors degree program. Communication majors often find employment in such areas as advertising, broadcasting, marketing, corporate training, education, law, public relations and sales upon completion of a Bachelor's degree.

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
ENGL 102	English Composition 2	* 3
HUMA GE	Any Gen. Ed. Humanities Course	3
HUMA GE2	Any 2nd Gen Ed Humanities Course	3
MATH GE	Any Gen Ed Math Course	3
SCIG GE	Any Gen. Ed. Science Course	4
SCIG GE2	Any 2nd Gen. Ed. Science Course	4
SOCS GE	Any Social Science Course	3
SOCS GE2	Any 2 nd Social Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
COMM 102	Interpersonal Communication	3
COMM 105	Intercollegiate Tour Speaking (1-4 times)	2



COMM 131	Listening	3
COMM 205	Gender Issues in Communication	3
COMM 209	Critical Thinking & Argumentation	3
LIIS 270	Information Literacy	3
PHYE 155	Health & Wellness	3
or PHYE	2 PE Activities	2
ELEC ANY	Electives: Bring Total to 64 Credits	8-9

*Prerequisite or corequisite required.

Completion of computer literacy test required.

INFT 165	Website Design & Management	*	3
INFT 230	JavaScript	*	3
or INFT 206	Advanced Photoshop		3
INFT 260	User Interface Design		2
INFT 294	Multimedia Authoring	*	3
INFT 295	Production Multimedia	*	3
INFT 298	Comprehensive IT Project	*	3
or INFT 223	Advanced Internship		3

*Prerequisite or corequisite required.

Completion of computer literacy test required.

All IT programs require INFT101 or CSI Computer Literacy validation and 20 wpm keyboarding skill as prerequisites for program entry as well as adviser interview and acceptance.

Major: Computer Graphics Design
Major Code: 4329A
Award Type: Associate of Applied Science
Contact: Atwood, Karen (208)-732-6308, katwood@csi.edu

This program is designed to prepare students for employment in computer graphics. Emphasis may be placed on Graphics for Print or Interactive Multimedia/Web Design. Using computers, the graphic artist conceives and executes ideas that inform, motivate, educate, and sell, whether it is in the area of Graphics for Print or Interactive Multimedia/Web Design. Students may produce high quality publications including brochures, newsletters, logos, etc. Students in the Interactive Multimedia/Web Design option will create and produce artwork for interactive portfolio CD's, professional quality interactive promotional CD's and will design and implement graphically rich and usable websites. This program is designed to equip students with the skills, knowledge, and abilities necessary to enter the job market.

Total Credit Hours Required for this Major: 67

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
ARTS 105	Design 1	3
ARTS 111	Drawing 1	2
ARTS 141	Photography Darkroom	2
BUSM 150	Human Relations in Supervision	3
INFT 102	PC Prep	2
INFT 114	Introduction to Macintosh	1
INFT 120	HTML	3
INFT 151	Introduction to Networking	1
INFT 205	PhotoShop	* 3
INFT 280	Typography & Letter Forms	* 3
INFT 282	Copy Editing	* 2
INFT 286	Page Layout and Design 1	* 3
INFT 291	Digital Media Tools	* 3
INFT 292	Introduction to Vector Drawing	* 3
Select from content emphasis areas:		17

Graphic Design for Print

ARTS 112	Drawing 2	2
INFT 206	Advanced Photoshop	* 3
INFT 223	Advanced Internship	3
INFT 287	Advanced Electronic Pub Appl	* 3
ELEC ANY	Electives: Bring Total to 64 Credits	6

Interactive Multimedia/Web Design

Major: Computer Graphics Design
Major Code: 4329T
Award Type: Technical Certificate
Contact: Atwood, Karen (208)-732-6308, katwood@csi.edu

Technical Certificate graduates of the Computer Graphics Design Program are qualified to perform entry-level desktop publishing and entry-level computer presentation activities.

Total Credit Hours Required for this Major: 34

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication	3
or ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen Ed Soc. Science Course	3
INFT 102	PC Prep	2
INFT 146	Job Seeking Skills	1
INFT 151	Introduction to Networking	1
INFT 185	Introduction to Internet	* 1
INFT 205	PhotoShop	* 3
INFT 280	Typography & Letter Forms	* 3
INFT 282	Copy Editing	* 2
INFT 286	Page Layout and Design 1	* 3
INFT 291	Digital Media Tools	* 3

Select from the following:

ARTS 105	Design 1	3
ARTS 111	Drawing 1	2
ARTS 141	Photography Darkroom	2
INFT 120	HTML	3
INFT 165	Website Design & Management	* 3
INFT 287	Advanced Electronic Publishing App	* 3

*Prerequisite or corequisite required.

All IT programs require INFT101 or CSI Computer Literacy validation and 20 cpm keyboarding skill as prerequisites for program entry as well as adviser interview and acceptance.

Major: Computer Science
Major Code: 1701S
Award Type: Associate of Science
Contact: Berriochoa, Randy (208)-732-6822,
 berrioch@csi.edu

The Computer Science Program is an academic transfer program for students intending to complete a bachelor's degree in computer science at a four-year university. The curriculum emphasizes computer science, mathematics, and general education core courses. Computer scientists work as software engineers for applications, software engineers for systems, researchers, systems analysts, and database administrators.

Completion of the following courses is designed to result in an associate's degree in computer science and meets the general education requirements at all Idaho public universities. Course selection should be coordinated to meet the requirements for your intended transfer institution.

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
ENGL 102	English Composition 2	* 3
HUMA GE	Any Gen. Ed. Humanities Course	3
HUMA GE2	Any 2nd Gen Ed Humanities Course	3
MATH 170	Calculus 1	* 5
SCIG GE	Any Gen. Ed. Science Course	4
SCIG GE2	Any 2nd Gen. Ed. Science Course	4
SOCS GE	Any Social Science Course	3
SOCS GE2	Any Social Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	2
COMS 224	Intro to Programming PASCAL	3
COMS 229	Intro to Programming C++	* 3
COMS 250	Data Structures	* 3
MATH 175	Calculus 2	* 4
MATH 176	Discrete Mathematics	* 4
MATH 275	Calculus 3	* 4
MATH 310	Ordinary Differential Equations	* 3
ELEC ANY	Electives: Bring Total to 64 Credits	4

Recommended Elective Courses

COMS 226	Introduction to Programming JAVA	* 3
PHYS 211	Physics Scientists & Engineers 1	* 5
PHYS 212	Physics Scientists & Engineers 2	* 5

*Prerequisite or corequisite required.

Completion of computer literacy test required.

Major: Computer Support Technician
Major Code: 4330T
Award Type: Technical Certificate
Contact: Ruby, Kirk (208)-732-6316,
 kruby@csi.edu

The one-year technical certificate option is designed to provide students with the skills and knowledge to become employable as an entry-level Computer Support Technician. Upon successful completion of the course should be prepared to take the industry standard A+ Certification test as well as the Network+ Certification test. Students will be able to troubleshoot, assemble, and install parts of PCs and

software. In addition, this program serves as a skills development tract for those students wishing to go onto a two-year Network Support degree.

The Computer Support Technician Program embodies all the information necessary to become A+ and Network+ certified, but does not guarantee certification. It is the student's responsibility to take the certification tests if they desire.

Total Credit Hours Required for this Major: 31

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication	3
or ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
BUSM 150	Human Relations in Supervision	3
INFT 111	Computer Operating Systems	3
INFT 175	Microsoft Client Administration	* 3
INFT 176	Microsoft Server Administration	* 3
INFT 180	Troubleshooting Hardware for the PC*	2
INFT 180L	Hardware Lab	* 1
INFT 182	Network Technology 1	3
INFT 185	Introduction to Internet	* 1
Select from the following:		3
INFT 120	HTML	3
INFT 248	Visual Basic Programming	* 3

*Prerequisite or corequisite required.

See advisor for program admission procedure. All Information Technology programs require INFT 101 or CSI Computer Literacy validation as a prerequisite for program entry as well as adviser interview and acceptance.

Major: Correction Specialist
Major Code: 4611A
Award Type: Associate of Applied Science
Contact: Meyerhoeffer, Chris (208)-732-6873,
 cmeyerhoeffer@csi.edu

The College of Southern Idaho Correction Specialist program is designed to prepare students for entry level positions in the corrections field. The program curriculum is designed to expose students to the two major philosophies in corrections, risk prevention and risk control. Completion of the program leads to the Associate of Applied Science degree.

Career opportunities for correction specialists include: correction officer (jail, prison, work center); misdemeanor probation; and juvenile detention officer.

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
PSYC 101	General Psychology	3
SOCY 101	Introduction to Sociology	3
CORS 201	Community-Based Corrections	3
CORS 205	Constitutional Rights of Inmates	3
CORS 210	Victims and Victims Rights	3
CORS 220	Evaluation & Treatment of Offenders	3
CORS 230	Patterns of Criminal Behavior	3



CORS 245	Correctional Clients	3
CORS 290	Internship	3-6
CRIJ 101	Introduction to Law & Justice	3
or CRIJ 201	Intro to Criminal Justice Admin	3
CRIJ 270	Criminology	3
CRIJ 281	Introduction to Corrections	3
LAWE 103	Basic Law	1
LAWE 106	Police Proficiencies	2
ELEC ANY	Electives: Bring Total to 64 Credits	12

Recommended Elective Courses

CORS 199	Correction Studies Workshop	1-5
CORS 225	Correctional Institution/Facility	3
CORS 235	Incarceration Alternatives	3
CORS 240	Prison & Prison Subculture	3
LAWE 105	Police Procedures	2

Completion of computer literacy test required.

Major: Criminal Justice Administration
Major Code: 2101R
Award Type: Associate of Arts
Contact: Meyerhoeffer, Chris (208)-732-6873, cmeyerhoeffer@csi.edu

The College of Southern Idaho Criminal Justice Program is designed to prepare students to enter the growing field of criminal justice administration. Students will develop an understanding of criminal psychology, the components justice system, investigative procedures and the community served by the justice system.

Completion of the program is designed to result in an Associate of Arts degree, and meets the general education requirements at all Idaho public universities. Course selection should be coordinated to meet requirements for your intended transfer institution.

Career opportunities for criminal justice administration include: law enforcement (federal, state, local); correction officers; private security; loss prevention officer; probation and parole (adult and juvenile); pre-sentence investigator; court personnel; and work in other branches of the justice system.

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
ENGL 102	English Composition 2	* 3
HUMA GE	Any Gen. Ed. Humanities Course	3
HUMA GE2	Any 2nd Gen Ed Humanities Course	3
MATH GE	Any Gen Ed Math Course	3
SCIG GE	Any Gen. Ed. Science Course	4
SCIG GE2	Any 2nd Gen. Ed. Science Course	4
CRIJ 101	Introduction to Law & Justice	3
POLS 101	American National Government	3
PSYC 101	General Psychology	3
SOCY 101	Introduction to Sociology	3
CRIJ 201	Intro to Criminal Justice Admin	3
CRIJ 215	Police in the Community	* 3
CRIJ 275	Criminal Evidence Law	* 3
CRIJ 276	Law of Arrest Search & Seizure	* 3
CRIJ 281	Introduction to Corrections	3

PHYE 155	Health & Wellness	3
or PHYE	2 PE Activities	2
ELEC ANY	Electives: Bring Total to 64 Credits	8-9

Recommended Elective Courses

HIST 101	Western Civilization 1	3
HIST 102	Western Civilization 2	3
HIST 111	US History 1	3
HIST 112	US History 2	3
SOCY 102	Social Problems	3

*Prerequisite or corequisite required.

Completion of computer literacy test required.

Major: Culinary Arts
Major Code: 4202A
Award Type: Associate of Applied Science
Contact: Johnson, Michael (208) 732-6381, mjohnson@csi.edu

The Culinary Arts program is a technical program resulting in an Associate of Applied Science. This program provides culinary and hospitality education designed to prepare students for the many positions in the hospitality industry. Students will gain skills and knowledge in food preparation, nutrition, menu planning, sanitation, equipment operation, inventory control, purchasing, and front-of-the-house customer service skills.

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
BUSM 150	Human Relations in Supervision	3
CULA 110	The Professional Kitchen	6
CULA 120	Introduction to Food Preparation	* 6
CULA 150	Food Sanitation	3
CULA 160	Menu Management	3
CULA 170	Food Service Nutrition	3
CULA 180	Food Service Purchasing	3
CULA 230	Adv Entrees & Plate Presentation	* 6
CULA 240	Baking Pastries & Desserts	* 6
HOSM 174	Customer Svc & Conflict Resolution	2
Select from the following:		
BUSM 170	Marketing Education Association DEX	2
BUSM 261	Small Business Management	3
HOSM 172	Hospitality Accounting	3
HOSM 173	Event Management	2
HOSM 266	Food and Beverage Service	3
HOSM 267	Food and Beverage Controls	3
HOSM 277	Hospitality Management Association	1
HOSM 285	Cooperative Education	* 1-3

*Prerequisite or corequisite required.

Completion of computer literacy test required.

Major: Culinary Arts
Major Code: 4202T
Award Type: Technical Certificate
Contact: Johnson, Michael (208) 732-6381,
 mjohnson@csi.edu

Total Credit Hours Required for this Major: 29

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
or ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
CULA 110	The Professional Kitchen	6
CULA 120	Introduction to Food Preparation *	6
CULA 150	Food Sanitation	3
CULA 160	Menu Management	3
HOSM 174	Customer Svc & Conflict Resolution	2

*Prerequisite or corequisite required.

Major: Dental Assistant
Major Code: 4407T
Award Type: Technical Certificate
Contact: Bowcut, Tonja (208)-732-6708,
 tbowcut@csi.edu

The Dental Assistant Program curriculum offers courses for the skilled person to enter into the health care environment as an assistant in the dental office. The general education classes and credits are transferable to other Allied Health curricula or programs. The student is encouraged to obtain advising from faculty to ensure that the proper courses are completed prior to registration or transfer to other health programs.

Total Credit Hours Required for this Major: 44

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
or ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
ALLH 101	Medical Terminology	2
ALLH 202	Introduction to Allied Health	2
ALLH 220	Fundamentals of Nutrition	3
BIOL 127	Human Structure & Function	4
DENA 101	Orientation to Dental Assisting	5
DENA 102	Dental Assisting General Chairside	4
DENA 103	Dental Anatomy & Terminology *	2
DENA 104	Dental Radiology	3
DENA 151	Dental Theory 2	6
DENA 185	Clinical Practicum *	4
Recommended Elective Courses		
ALLH 105	Bioethics for Health Professional	2
ALLH 230	Healthy Aspects of Aging	3
HUMS 101	Introduction to Human Services	3

*Prerequisite or corequisite required.

*** Deadline for application is June 1.

Additional Admission Requirements

- 1 Application form - available from program.
- 2 Three (3) personal references.
- 3 Resume and cover letter.
- 4 Interview with Advisory Committee.

Upon admission into the program, students are required to provide the following:

- 1 Current CPR and First Aid certification.
- 2 Current immunization and written statement of good health.
- 3 Proof of health/medical insurance.
- 4 Criminal background check and drug screening.

Major: Dental Hygiene (Pre)
Major Code: 1902S
Award Type: Associate of Science
Contact: Clark, Kathy (208)-732-6839,
 kclark@csi.edu

This program is designed for students planning a career as a dental hygienist. Upon completion, application to a baccalaureate program in dental hygiene at a transfer institution is required. (Students intending to apply to the Dental Hygiene program at Idaho State University will also be required to take an online course, DENT 201 Principles of Dental Hygiene, prior to application). Completion of the program will result in an Associate of Science degree and meet the general education core requirements at all Idaho public colleges and universities. Students are encouraged to contact the advisor for additional information.

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
ENGL 102	English Composition 2 *	3
HUMA GE	Any Gen. Ed. Humanities Course	3
HUMA GE2	Any 2nd Gen Ed Humanities Course	3
MATH 108	Intermediate Algebra *	4
MATH 253	Introductory Statistics *	3
BIOL 201	Biology 1	4
BIOL 227	Human Anatomy & Physiology 1	4
BIOL 228	Human Anatomy & Physiology 2 *	4
BIOL 250	General Microbiology	4
CHEM 101	Introduction to Chemistry *	5
CHEM 102	Essentials of Organic & Biochemistry*	5
PSYC 101	General Psychology	3
SOCY 101	Introduction to Sociology	3
ALLH 202	Introduction to Allied Health	2
ALLH 220	Fundamentals of Nutrition	3
ELEC ANY	Electives: Bring Total to 64 Credits	5
Recommended Elective Courses		
ALLH 101	Medical Terminology	2

*Prerequisite or corequisite required.

Completion of computer literacy test required.



Major: Dentistry (Pre)
Major Code: 1923S
Award Type: Associate of Science
Contact: Hawkins, Heidi (208)-732-6815, hhawkins@csi.edu

This program is designed for students planning a career as a dentist. Additional preparation will be required at a transfer institution before a student can make application to a professional program in dentistry. Completion of the program will result in an Associate of Science degree and meet the general education core requirements at all Idaho public colleges and universities. Students are encouraged to contact the advisor for additional information.

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
ENGL 102	English Composition 2	* 3
HUMA GE	Any Gen. Ed. Humanities Course	3
HUMA GE2	Any 2nd Gen Ed Humanities Course	3
MATH 143	College Algebra	* 3
& MATH 144	Trigonometry	2
or MATH 147	Precalculus	5
MATH 160	Brief Calculus	* 4
or MATH 170	Calculus 1	5
BIOL 201	Biology 1	4
BIOL 202	Biology 2	* 4
BIOL 204	Introduction to Cell Biology	* 4
BIOL 250	General Microbiology	4
CHEM 111	Principles of Chemistry 1	* 5
CHEM 112	Principles of Chemistry 2	* 5
PHYS 111	General Physics 1	* 4
PHYS 112	General Physics 2	* 4
SOCS GE	Any Gen. Ed Soc. Science Course	3
SOCS GE2	Any 2nd Gen Ed Soc. Science Course	3

Recommended Elective Courses

CHEM 298	Organic Chemistry 1	* 4
CHEM 299	Organic Chemistry 2	* 5

**Prerequisite or corequisite required.*

Completion of computer literacy test required.

Major: Diesel Technology
Major Code: 4562A
Award Type: Associate of Applied Science
Contact: Schlund, Jim (208)-732-6371, jschlund@csi.edu

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
DIET 131	Analysis of Hydraulics	3
DIET 132	Principles of Compression & Gas Ignition	4

DIET 133	Analysis of Fuel Injection System	1
DIET 134	Analysis of Power Transmissions	4
DIET 135	Analysis of Suspension & Control	1
DIET 136	Air Conditioning	1
DIET 137	Basic Applied Electricity	5
DIET 138	Preventive Maintenance	3
DIET 152	Advanced Engine	3
DIET 153	Advanced Fuel Engine	1
DIET 158	Advanced Occupational Communication	1
DIET 265	Advanced Diesel Lab Projects	* 1-8
or DIET 285	Cooperative Education	
ELEC ANY	Electives: Bring Total to 64 Credits	13-20

Recommended Elective Courses

DIET 107	Applied Leadership	1
INFT 101	Computer Literacy Skill Development	3
TECT 146	Job Seeking Skills	1
WELD 132	Cutting Oxyacetylene Processes	2
WELD 134	Basic Arc Welding	2
WELD 139	Basic TIG Welding	2
WELD 140	Basic MIG Welding	2

**Prerequisite or corequisite required.*

Completion of computer literacy test required.

This limited enrollment program provides the student with the skills needed to work on diesel powered equipment.

Additional Admission Requirements

- 1 Take CSI Placement Exam.
- 2 Take CSI Placement Exam scores to program adviser for interpretation, personal interview and program acceptance.
- 3 Pay first semester's tuition and fees to secure a slot.

Major: Diesel Technology
Major Code: 4562T
Award Type: Technical Certificate
Contact: Schlund, Jim (208)-732-6371, jschlund@csi.edu

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication	3
or ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
DIET 131	Analysis of Hydraulics	3
DIET 132	Principles of Comprsn & Gas Ignit	4
DIET 133	Analysis of Fuel Injection System	1
DIET 134	Analysis of Power Transmissions	4
DIET 135	Analysis of Suspension & Control	1
DIET 136	Air Conditioning	1
DIET 137	Basic Applied Electricity	5
DIET 138	Preventive Maintenance	3
DIET 152	Advanced Engine	3
DIET 153	Advanced Fuel Engine	1
DIET 158	Advanced Occupational Communication	1
DIET 265	Advanced Diesel Lab Projects	* 1-8
or DIET 285	Cooperative Education	* 1-8

Recommended Elective Courses

DIET 107	Applied Leadership	1
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INFT 101	Computer Literacy Skill Development	3
TECT 146	Job Seeking Skills	1

**Prerequisite or corequisite required.*

Completion of computer literacy test required.

Major:	Dietetics (Pre)
Major Code:	1903S
Award Type:	Associate of Science
Contact:	Lloyd, Jayson (208)-732-6547, jlloyd@csi.edu

This program is designed for students planning for a career as a dietitian. Upon completion, application to a baccalaureate program in dietetics at a transfer institution is required. Completion of the program will result in an Associate of Science degree and meet the general education core requirements at all Idaho public colleges and universities. Students are encouraged to contact the advisor for additional information.

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
ENGL 102	English Composition 2	* 3
HUMA GE	Any Gen. Ed. Humanities Course	3
HUMA GE2	Any 2nd Gen Ed Humanities Course	3
MATH 143	College Algebra	* 3
MATH 253	Introductory Statistics	* 3
BIOL 201	Biology 1	4
BIOL 227	Human Anatomy & Physiology 1	4
BIOL 228	Human Anatomy & Physiology 2	* 4
BIOL 250	General Microbiology	4
CHEM 101	Introduction to Chemistry	* 5
& CHEM 102	Essentials of Organic & Biochemistry	5
or CHEM 111	Principles of Chemistry 1	5
& CHEM 112	Principles of Chemistry 2	5
ECON 201	Principles of Macroeconomics	3
or ECON 202	Principles of Microeconomics	3
PSYC 101	General Psychology	3
SOCY 101	Introduction to Sociology	3
ALLH 220	Fundamentals of Nutrition	3
ELEC ANY	Electives: Bring Total to 64 Credits	5

Recommended Elective Courses

ACCT 201	Intro to Financial Accounting	* 4
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**Prerequisite or corequisite required.*

Completion of computer literacy test required.

Major:	Drafting Technology
Major Code:	4570A
Award Type:	Associate of Applied Science
Contact:	Ferrell, Pat (208)-732-6326, pferrell@csi.edu

The Drafting Technology program provides training in aspects of drafting using CAD programs and traditional techniques. Students considering this program should possess a high aptitude for detail work and spatial relationships, be able to work in a team setting, and have a strong math background including algebra. This is a limited enrollment program.

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
DRAT 105	Trigonometry for the Trades	* 1
DRAT 131	Introduction to Board Drafting	3
DRAT 132	Intro to Computer Aided Drafting	* 3
DRAT 133	Orthographic Projection	* 4
DRAT 134	Dimensioning Standards	* 3
DRAT 135	Dimensioning in AutoCAD	* 2
DRAT 148	Intermediate Drafting	* 3
DRAT 149	Solid Modeling	2
DRAT 150	Machine Drafting	4
DRAT 152	Civil Drafting	6
DRAT 153	Customizing AutoCAD	2
DRAT 156	Architectural Drafting	6
DRAT 158	Structural Drafting	2
ENGI 241	Engineering Measurements	4
or DRAT 285	Cooperative Education	2-16
ELEC ANY	Electives: Bring Total to 64 Credits	3

Recommended Elective Courses

DRAT 101	Elements of Drafting Technology 1	1
DRAT 285	Cooperative Education	* 2-16
INFT 101	Computer Literacy Skill Development	3
PHYE 155	Health & Wellness	3
PHYS 100	Survey of Physics	4

**Prerequisite or corequisite required.*

Completion of computer literacy test required.

Additional Admission Requirements

- 1 Take CSI Placement Exam.
- 2 Take CSI Placement Exam scores to program adviser for interpretation, personal interview and program acceptance.
- 3 Pay first semester's tuition and fees to secure a slot.
- 4 Must have completed INFT 101.

Major:	Drafting Technology
Major Code:	4570T
Award Type:	Technical Certificate
Contact:	Ferrell, Pat (208)-732-6326, pferrell@csi.edu

Total Credit Hours Required for this Major: 41

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication	3
or ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
DRAT 131	Introduction to Board Drafting	3
DRAT 132	Intro to Computer Aided Drafting	* 3
DRAT 133	Orthographic Projection	* 4
DRAT 134	Dimensioning Standards	* 3
DRAT 135	Dimensioning in AutoCAD	* 2



DRAT 148	Intermediate Drafting	*	3
DRAT 149	Solid Modeling		2
DRAT 152	Civil Drafting		6
DRAT 156	Architectural Drafting		6

Recommended Elective Courses

DRAT 285	Cooperative Education	*	2-16
INFT 101	Computer Literacy Skill Development		3

*Prerequisite or corequisite required.

Major: Economics
Major Code: 2111R
Award Type: Associate of Arts
Contact: Reich, Pam (208)-732-6450, preich@csi.edu

Completion of the Economics curriculum is designed to result in an Associate of Arts and meets the general education requirements at all Idaho public universities. Course selection should be coordinated to meet requirements for your intended transfer institution. Students interested in a Business-Quantitative emphasis should take BUSA 207, 208, ACCT 201, and Math 160. Students interested in a Social Science emphasis should take HIST101, 102, PSYC 101 and POLS 102.

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication		3
ENGL 101	English Composition 1		3
ENGL 102	English Composition 2	*	3
PHIL 101	Introduction to Philosophy		3
HUMA GE	Any Gen. Ed. Humanities Course		3
MATH GE	Any Gen Ed Math Course		3
SCIG GE	Any Gen. Ed. Science Course		4
SCIG GE2	Any 2nd Gen. Ed. Science Course		4
ECON 201	Principles of Macroeconomics		3
ECON 202	Principles of Microeconomics		3
POLS 101	American National Government		3
ELEC GE	Any Additional Gen. Ed. Course		1
ECON 296	International Economics		3
PHYE 155	Health & Wellness		3
or PHYE	2 PE Activities		2
Select from the following:			11-12
ACCT 201	Intro to Financial Accounting	*	4
BUSA 207	Bus Statistics for Decision Making 1	*	3
BUSA 208	Bus Statistics for Decision Making 2	*	3
HIST 101	Western Civilization 1		3
HIST 102	Western Civilization 2		3
MATH 160	Brief Calculus	*	4
or MATH 170	Calculus 1		5
POLS 102	Introduction to Political Science		3
PSYC 101	General Psychology		3
ELEC ANY	Electives: Bring Total to 64 Credits		10-12

*Prerequisite or corequisite required.

Completion of computer literacy test required.

Major: Ed Assistant - Bilingual Education
Major Code: 4681A
Award Type: Associate of Applied Science
Contact: Meyerhoeffer, Tracey (208)-732-6874, tmeyerhoeffer@csi.edu

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication		3
ENGL 101	English Composition 1		3
MATH GE	Any Gen Ed Math Course		3
SOCS GE	Any Gen. Ed Soc. Science Course		3
SPAN 101	Elementary Spanish 1		4
EDUA 201	Educational Applications of Spanish	*	4
EDUA 202	Conversational Spanish in Education	*	3
EDUA 285	Internship		3
EDUC 201	Foundations of Education	*	3
EDUC 202	Field Experience	*	1
EDUC 204	Families Communities & Culture		3
EDUC 205	Development/Individual Differences		3
EDUC 215	Educational Technology		3
SOCY 278	Mexican American Tradition & Culture		3
SPAN 102	Elementary Spanish 2		4
SPAN 201	Intermediate Spanish 1	*	4
SPAN 202	Intermediate Spanish 2	*	4
ELEC ANY	Electives: Bring Total to 64 Credits		10

*Prerequisite or corequisite required.

Completion of computer literacy test required.

Major: Ed Assistant - Bilingual Education
Major Code: 4681V
Award Type: Postsecondary Certificate
Contact: Meyerhoeffer, Tracey (208)-732-6874, tmeyerhoeffer@csi.edu

Total Credit Hours Required for this Major: 21

Course	Course Title	CrHrs
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Required Courses

EDUA 201	Educational Applications of Spanish	*	4
EDUA 202	Conversational Spanish in Education	*	3
INFT 101	Computer Literacy Skill Development		3
SOCY 278	Mexican American Tradition & Culture		3
SPAN 101	Elementary Spanish 1		4
SPAN 102	Elementary Spanish 2	*	4

*Prerequisite or corequisite required.

Major: Ed Assistant - Early Child Ed
Major Code: 4682A
Award Type: Associate of Applied Science
Contact: Anderson, Alice (208)-732-6870,
 aanderson@csi.edu

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
EARC 105	Child Health & Safety *	3
EARC 107	Infant & Toddler Care & Education	3
EARC 109	Intro to Early Childhood Education	3
EARC 152	Understanding Families	2
EARC 155	Early Childhood Practicum 1 *	3
EARC 156	Early Childhood Practicum 2 *	3
EARC 166	Early Childhood Practicum Seminar 1 *	2
EARC 167	Early Childhood Practicum Seminar 2 *	2
EARC 203	The Young Child 1	2
EARC 209	E C Environments & Curriculum	3
EDUA 285	Internship	3
EDUC 201	Foundations of Education *	3
EDUC 202	Field Experience *	1
EDUC 204	Families Communities & Culture	3
EDUC 205	Development/Individual Differences	3
EDUC 215	Educational Technology	3
INFT 101	Computer Literacy Skill Development	3
ELEC ANY	Electives: Bring Total to 64 Credits	3

**Prerequisite or corequisite required.*

Completion of computer literacy test required.

Major: Ed Assistant - Early Child Ed
Major Code: 4682V
Award Type: Postsecondary Certificate
Contact: Anderson, Alice (208)-732-6870,
 aanderson@csi.edu

Total Credit Hours Required for this Major: 25

Course	Course Title	CrHrs
Required Courses		
EARC 105	Child Health & Safety *	3
EARC 107	Infant & Toddler Care & Education	3
EARC 109	Intro to Early Childhood Education	3
EARC 155	Early Childhood Practicum 1 *	3
EARC 166	Early Childhood Practicum Seminar 1 *	2
EARC 203	The Young Child 1	2
EARC 209	E C Environments & Curriculum	3
EDUC 204	Families Communities & Culture	3
INFT 101	Computer Literacy Skill Development	3

**Prerequisite or corequisite required.*

Major: Ed Assistant - Generalist
Major Code: 4689A
Award Type: Associate of Applied Science
Contact: Meyerhoeffer, Tracey (208)-732-6874,
 tmeyerhoeffer@csi.edu

Total Credit Hours Required for this Major: 65

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
EDUA 228	Effective Teaching	1
EDUA 230	Asst Children w/Reading Diff	3
EDUA 231	Individual Education Programs	3
EDUA 233	Teaching Reading in Pre-K	3
or EDUA 237	Teaching Reading in Elementary School	3
or EDUA 241	Teaching Reading in Middle School	3
EDUA 236	Teaching Writing in Schools	3
EDUA 240	Develop & Adapt the Curriculum	3
EDUA 242	Family/Community Relations & Disabilities	3
EDUA 245	Special Ed Policies & Procedures	3
EDUA 248	Behavioral Intervention & Classroom	3
EDUA 272	Physical/Medical Issues	2
EDUA 277	Teaching Math in Elementary School	3
or EDUA 278	Teaching Math in Middle School	3
EDUA 280	Intro to Teaching Children's Lit	3
EDUA 285	Internship	3
EDUC 201	Foundations of Education *	3
EDUC 202	Field Experience *	1
EDUC 204	Families Communities & Culture *	3
EDUC 205	Development/Individual Differences	3
EDUC 215	Educational Technology	3

**Prerequisite or corequisite required.*

Completion of computer literacy test required.

Major: Ed Assistant - Generalist
Major Code: 4689T
Award Type: Technical Certificate
Contact: Meyerhoeffer, Tracey (208)-732-6174,
 tmeyerhoeffer@csi.edu

Total Credit Hours Required for this Major: 32

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
or ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
EDUA 228	Effective Teaching	1
EDUA 233	Teaching Reading in Pre-K	3
or EDUA 237	Teaching Reading in Elementary School	3
or EDUA 241	Teaching Reading in Middle School	3
EDUA 236	Teaching Writing in Schools	3
EDUA 242	Family/Community Relations & Disabilities	3
EDUA 248	Behavioral Intervention & Classroom	3



EDUA 272	Physical/Medical Issues	2
EDUA 277	Teaching Math in Elementary School	3
or EDUA 278	Teaching Math in Middle School	3
EDUA 280	Intro to Teaching Children's Lit	3
ELEC ANY	Electives: Bring Total to 32 Credits	2

Major:	Ed Assistant - Math
Major Code:	4683A
Award Type:	Associate of Applied Science
Contact:	Makings, Dr. Dave (208)-732-6866, dmakings@csi.edu

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
MATH 143	College Algebra	* 3
MATH 253	Introductory Statistics	* 3
SOCS GE	Any Gen. Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	2
EDUA 285	Internship	3
EDUC 201	Foundations of Education	* 3
EDUC 202	Field Experience	* 1
EDUC 204	Families Communities & Culture	* 3
EDUC 205	Development/Individual Differences	3
EDUC 215	Educational Technology	3
MATH 144	Trigonometry	* 2
MATH 157	Math for Elementary Teachers 1	* 3
MATH 257	Math for Elementary Teachers 2	3
ELEC ANY	Electives: Bring Total to 64 Credits	23

**Prerequisite or corequisite required.*

Completion of computer literacy test required.

Major:	Ed Assistant - Math
Major Code:	4683V
Award Type:	Postsecondary Certificate
Contact:	Makings, Dr. Dave (208)-732-6866, dmakings@csi.edu

Total Credit Hours Required for this Major: 14

Course	Course Title	CrHrs
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Required Courses

MATH 143	College Algebra	* 3
MATH 144	Trigonometry	* 2
MATH 157	Math for Elementary Teachers 1	* 3
MATH 253	Introductory Statistics	* 3
MATH 257	Math for Elementary Teachers 2	* 3

**Prerequisite or corequisite required.*

Major:	Ed Assistant - Math/Science/Tech
Major Code:	4684A
Award Type:	Associate of Applied Science
Contact:	Makings, Dr. Dave (208)-732-6866, dmakings@csi.edu

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
MATH 143	College Algebra	* 3
SOCS GE	Any Gen. Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
EDUA 285	Internship	3
EDUC 201	Foundations of Education	* 3
EDUC 202	Field Experience	* 1
EDUC 204	Families Communities & Culture	* 3
EDUC 205	Development/Individual Differences	3
EDUC 215	Educational Technology	3
ELEC ANY	Any electives: Bring Total to 64 Credits	3-11
Select from the following:		8-10
INFT 101	Computer Literacy Skill Development	3
INFT 102	PC Prep	2
INFT 111	Computer Operating Systems	3
INFT 116	Spreadsheet Applications	* 2
INFT 126	Database Applications	* 2
INFT 155	Internet Technologies	* 3
Select from the following:		5-7
MATH 108	Intermediate Algebra	* 4
MATH 144	Trigonometry	* 2
MATH 157	Math for Elementary Teachers 1	* 3
MATH 253	Introductory Statistics	* 3
MATH 257	Math for Elementary Teachers 2	* 3
Select from the following:		8-10
BIOL 120	Environmental Science	4
CHEM 100	Chemistry in Everyday Life	4
GEOL 101	Physical Geology	4
PHYS 100	Survey of Physics	4
PHYS 101	General Astronomy	4

**Prerequisite or corequisite required.*

Completion of computer literacy test required.



Major: Ed Assistant - Math/Science/Tech
Major Code: 4684V
Award Type: Postsecondary Certificate
Contact: Makings, Dr. Dave (208)-732-6866,
 dmakings@csi.edu

Total Credit Hours Required for this Major: 20

Course	Course Title	CrHrs
Required Courses		
BIOL 120	Environmental Science	4
CHEM 100	Chemistry in Everyday Life	4
INFT 101	Computer Literacy Skill Development	3
INFT 102	PC Prep	2
MATH 108	Intermediate Algebra	* 4
MATH 143	College Algebra	* 3

*Prerequisite or corequisite required.

Major: Ed Assistant - Reading
Major Code: 4685V
Award Type: Postsecondary Certificate
Contact: Meyerhoeffer, Tracey (208)-732-6874,
 tmeyerhoeffer@csi.edu

Total Credit Hours Required for this Major: 20

Course	Course Title	CrHrs
Required Courses		
EDUA 227	Materials for Reading Instruction	2
EDUA 230	Asst Children w/Reading Diff	3
EDUA 233	Teaching Reading in Pre-K	3
or EDUA 241	Teaching Reading in Middle School	3
EDUA 237	Teaching Reading in Elementary School	3
EDUA 244	Culture Literacy & Classroom	3
EDUA 246	Current Issues & Practices in Lit Ed	3
EDUA 271	Computer Based Instruct in Reading	3

Major: Ed Assistant - Reading
Major Code: 4685V
Award Type: Postsecondary Certificate
Contact: Meyerhoeffer, Tracey (208)-732-6874,
 tmeyerhoeffer@csi.edu

Total Credit Hours Required for this Major: 20

Course	Course Title	CrHrs
Required Courses		
EDUA 227	Materials for Reading Instruction	2
EDUA 230	Asst Children w/Reading Diff	3
EDUA 233	Teaching Reading in Pre-K	3
or EDUA 241	Teaching Reading in Middle School	3
EDUA 237	Teaching Reading in Elementary School	3
EDUA 244	Culture Literacy & Classroom	3
EDUA 246	Current Issues & Practices in Lit Ed	3
EDUA 271	Computer Based Instruct in Reading	3

Major: Ed Assistant - Special Needs
Major Code: 4687A
Award Type: Associate of Applied Science
Contact: Meyerhoeffer, Tracey (208)-732-6874,
 tmeyerhoeffer@csi.edu

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
EDUA 227	Materials for Reading Instruction	2
EDUA 230	Asst Children w/Reading Diff	3
EDUA 233	Teaching Reading in Pre-K	3
EDUA 237	Teaching Reading in Elementary School	3
EDUA 241	Teaching Reading in Middle School	3
EDUA 244	Culture Literacy & Classroom	3
EDUA 246	Current Issues & Practices in Lit Ed	3
EDUA 271	Computer Based Instruct in Reading	3
EDUA 285	Internship	3
EDUC 201	Foundations of Education	* 3
EDUC 202	Field Experience	* 1
EDUC 204	Families Communities & Culture	3
EDUC 205	Development/Individual Differences	3
EDUC 215	Educational Technology	3
ELEC ANY	Electives: Bring Total to 64 Credits	9

*Prerequisite or corequisite required.

Completion of computer literacy test required.

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
EDUA 228	Effective Teaching	1
EDUA 231	Individual Education Programs	3
EDUA 234	Emotional/Behavior Issues	2
EDUA 240	Develop & Adapt the Curriculum	3
EDUA 242	Family/Community Relations & Disabilities	3
EDUA 245	Special Ed Policies & Procedures	3
EDUA 248	Behavioral Intervention & Classroom	3
EDUA 272	Physical/Medical Issues	2
EDUA 274	Ethics & Special Education	1
EDUA 276	Assistive Technology & Special Ed	3
EDUA 285	Internship	3
EDUC 201	Foundations of Education	* 3
EDUC 202	Field Experience	* 1
EDUC 204	Families Communities & Culture	* 3
EDUC 205	Development/Individual Differences	3
EDUC 215	Educational Technology	3
ELEC ANY	Electives: Bring Total to 64 Credits	8

*Prerequisite or corequisite required.

Completion of computer literacy test required.



Major: Ed Assistant - Special Needs
Major Code: 4687V
Award Type: Postsecondary Certificate
Contact: Meyerhoeffer, Tracey (208)-732-6874, tmeyerhoeffer@csi.edu

Major: Ed Assistant - Technology
Major Code: 4688V
Award Type: Postsecondary Certificate
Contact: Makings, Dr. Dave (208)-732-6866, dmakings@csi.edu

Total Credit Hours Required for this Major 19

Course	Course Title	CrHrs
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Required Courses

EDUA 228	Effective Teaching	1
EDUA 231	Individual Education Programs	3
EDUA 234	Emotional/Behavior Issues	2
EDUA 240	Develop & Adapt the Curriculum	3
EDUA 245	Special Ed Policies & Procedures	3
EDUA 248	Behavioral Intervention & Classroom	3
EDUA 274	Ethics & Special Education	1
EDUA 276	Assistive Technology & Special Ed	3

Major: Ed Assistant - Technology
Major Code: 4688A
Award Type: Associate of Applied Science
Contact: Makings, Dr. Dave (208)-732-6866, dmakings@csi.edu

Total Credit Hours Required for this Major 15

Course	Course Title	CrHrs
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Required Courses

INFT 101	Computer Literacy Skill Development	3
INFT 102	PC Prep	2
INFT 111	Computer Operating Systems	3
INFT 116	Spreadsheet Applications	* 2
INFT 126	Database Applications	* 2
INFT 155	Internet Technologies	* 3

**Prerequisite or corequisite required.*

Major: Education - Bilingual Elementary
Major Code: 2120R
Award Type: Associate of Arts
Contact: Arenz, Raquel (208)-732-6853, rarenz@csi.edu

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
EDUA 285	Internship	3
EDUC 201	Foundations of Education	* 3
EDUC 202	Field Experience	* 1
EDUC 204	Families Communities & Culture	* 3
EDUC 205	Development/Individual Differences	3
EDUC 215	Educational Technology	3
INFT 101	Computer Literacy Skill Development	3
INFT 111	Computer Operating Systems	3
INFT 116	Spreadsheet Applications	* 2
INFT 126	Database Applications	* 2
INFT 151	Introduction to Networking	1
INFT 155	Internet Technologies	* 3
INFT 180	Troubleshooting Hardware for the PC	* 2
INFT 180L	Hardware Lab	* 1
INFT 185	Introduction to Internet	* 1
INFT 282	Copy Editing	* 2
ELEC ANY	Electives: Bring Total to 64 Credits	12

**Prerequisite or corequisite required.*

Completion of computer literacy test required.

Total Credit Hours Required for this Major: 77

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
ENGL 102	English Composition 2	* 3
ENGL 277	Survey of American Literature 1	* 3
or ENGL 278	Survey of American Literature 2	3
ARTS 101	Art History 1	3
SPAN 101	Elementary Spanish 1	4
SPAN 102	Elementary Spanish 2	* 4
SPAN 201	Intermediate Spanish 1	* 4
SPAN 202	Intermediate Spanish 2	* 4
MATH 143	College Algebra	* 3
MATH 157	Math for Elementary Teachers 1	* 3
MATH 257	Math for Elementary Teachers 2	* 3
BIOL 100	Concepts of Biology	4
GEOL 101	Physical Geology	4
or GEOG 100	Physical Geography	4
ANTH 102	Cultural Anthropology	3
HIST 111	US History 1	3
PSYC 101	General Psychology	3
SOCY 278	Mexican American Tradition & Culture	3
EDUC 201	Foundations of Education	* 3
EDUC 202	Field Experience	* 1
EDUC 204	Families Communities & Culture	* 3
EDUC 205	Development/Individual Differences	* 3
EDUC 215	Educational Technology	* 3
EDUC 290	Education Exit Seminar	* 1
PHYE 155	Health & Wellness	3

**Prerequisite or corequisite required.*

Completion of computer literacy test required.

This curriculum provides year one and two of BSU's Bilingual

Education BA degree program and includes core certification. Regular consultations with the program adviser are necessary.

Major: Education - Early Childhood Ed
Major Code: 2125R
Award Type: Associate of Arts
Contact: Anderson, Alice (208)-732-6870,
 aanderson@csi.edu

The Early Childhood Program, through a combination of classroom time and hands-on practicum, is designed to develop the skills, competencies, and knowledge necessary to provide quality care and education for typical and atypical children from ages 0-8. This program also prepares individuals for assessment for the nationally recognized Child Development Associate Credential. Employment opportunities include such areas as child care, preschool teaching, kindergarten and primary school teacher's aide, and Head Start family educator. The Associate of Arts degree articulates into Early Childhood Education and Early Childhood Education/Special Education programs at Idaho's four-year universities for those students desiring to teach children in kindergarten through grade 3. Additional Admission Requirements unique to the majors:

- 1 Early Childhood Education Admissions application.
- 2 Three letters of recommendation.
- 3 Health questionnaire, proof of immunizations, and TB clearance.
- 4 Criminal records background check.

Total Credit Hours Required for this Major: 67

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
ENGL 102	English Composition 2	* 3
ARTS 101	Art History 1	3
or MUSI 100	Music Appreciation	3
ENGL 267	Survey of English Literature 1	* 3
or ENGL 268	Survey of English Literature 2	3
MATH 143	College Algebra	* 3
MATH 157	Math for Elementary Teachers 1	* 3
BIOL 100	Concepts of Biology	4
GEOL 101	Physical Geology	4
or PHYS 101	General Astronomy	4
HIST 111	US History 1	3
or HIST 112	US History 2	3
SOCY 101	Introduction to Sociology	3
EARC 107	Infant & Toddler Care & Education	3
EARC 109	Intro to Early Childhood Education	3
EARC 155	Early Childhood Practicum 1	* 3
EARC 156	Early Childhood Practicum 2	* 3
EARC 166	Early Childhood Practicum Seminar 1*	2
EARC 167	Early Childhood Practicum Seminar 2*	2
EARC 203	The Young Child 1	2
EARC 204	The Young Child 2	2
EARC 209	E C Environments & Curriculum	3
EDUC 204	Families Communities & Culture	* 3
EDUC 215	Educational Technology	3
PHYE 155	Health & Wellness	3

*Prerequisite or corequisite required.

Completion of computer literacy test required.

Major: Education - Early Childhood Ed
Major Code: 4680A
Award Type: Associate of Applied Science
Contact: Anderson, Alice (208)-732-6870,
 aanderson@csi.edu

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
EARC 105	Child Health & Safety	3
EARC 107	Infant & Toddler Care & Education	3
EARC 109	Intro to Early Childhood Education	3
EARC 152	Understanding Families	2
EARC 155	Early Childhood Practicum 1	* 3
EARC 156	Early Childhood Practicum 2	* 3
EARC 166	Early Childhood Practicum Seminar 1*	2
EARC 167	Early Childhood Practicum Seminar 2*	2
EARC 203	The Young Child 1	2
EARC 204	The Young Child 2	2
EARC 209	E C Environments & Curriculum	3
EARC 250	Managing Early Childhood Programs	3
EARC 255	Early Childhood Practicum 3	3
EARC 256	Early Childhood Practicum 4	3
EARC 266	Early Childhood Practicum Seminar 3	2
EARC 267	Early Childhood Practicum Seminar 4	2
ELEC ANY	Electives: Bring Total to 64 Credits	7
Recommended Elective Courses		
BUSM 150	Human Relations in Supervision	3
EARC 170	Preparation for Assessment	1
EARC 180	Home Visitor Training	1
EARC 185	Recognizing Child Abuse	1
EARC 194	Exploring Children's Literature	1
EARC 195	SRAEYC Conference	1
EDUC 215	Educational Technology	3
SIGL 101	American Sign Language 1	4
SPAN 101	Elementary Spanish 1	4

Additional Admission Requirements unique to the major:

- 1 Early Childhood Education Admissions application.
- 2 Three letters of recommendation.
- 3 Health questionnaire, proof of immunizations, and TB clearance.
- 4 Criminal records background check.



Major: Education - Early Childhood Ed
Major Code: 4680V
Award Type: Postsecondary Certificate
Contact: Anderson, Alice (208)-732-6870, aanderson@csi.edu

Total Credit Hours Required for this Major: 32

Course	Course Title	CrHrs
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Required Courses

EARC 105	Child Health & Safety	*	3
EARC 107	Infant & Toddler Care & Education		3
EARC 109	Intro to Early Childhood Education		3
EARC 152	Understanding Families		2
EARC 155	Early Childhood Practicum 1	*	3
EARC 166	Early Childhood Practicum Seminar 1*		2
EARC 203	The Young Child 1		2
EARC 204	The Young Child 2		2
EARC 209	E C Environments & Curriculum		3
EARC 250	Managing Early Childhood Programs*		3
Select from the following:			
EARC 170	Preparation for Assessment		1
EARC 180	Home Visitor Training		1
EARC 185	Recognizing Child Abuse		1
EARC 194	Exploring Children's Literature		1
EARC 195	SRAEYC Conference		1

*Prerequisite or corequisite required.

Major: Education - Early Childhood Ed
Major Code: 4680T
Award Type: Technical Certificate
Contact: Anderson, Alice (208)-732-6870, aanderson@csi.edu

Total Credit Hours Required for this Major: 49

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication		3
or ENGL 101	English Composition 1		3
MATH GE	Any Gen Ed Math Course		3
SOCS GE	Any Gen. Ed Soc. Science Course		3
EARC 105	Child Health & Safety	*	3
EARC 107	Infant & Toddler Care & Education		3
EARC 109	Intro to Early Childhood Education		3
EARC 152	Understanding Families		2
EARC 155	Early Childhood Practicum 1	*	3
EARC 156	Early Childhood Practicum 2	*	3
EARC 166	Early Childhood Practicum Seminar 1*		2
EARC 167	Early Childhood Practicum Seminar 2*		2
EARC 203	The Young Child 1		2
EARC 204	The Young Child 2		2
EARC 209	E C Environments & Curriculum		3
EARC 250	Managing Early Childhood Programs*		3
Select from the following:			
EARC 170	Preparation for Assessment		1
EARC 180	Home Visitor Training		1
EARC 185	Recognizing Child Abuse		1
EARC 194	Exploring Children's Literature		1
EARC 195	SRAEYC Conference		1

EARC 198 Focus on Abilities 1
 *Prerequisite or corequisite required.

Major: Education - Elementary
Major Code: 2121R
Award Type: Associate of Arts
Contact: Egbert, Dr LueLinda (208)-732-6890, legbert@csi.edu

Total Credit Hours Required for this Major: 69

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication		3
ENGL 101	English Composition 1		3
ENGL 102	English Composition 2	*	3
ARTS 101	Art History 1		3
or MUSI 100	Music Appreciation		3
HUMA GE	Any Gen. Ed. Humanities Course	**	3
HUMA GE2	Any 2nd Gen Ed Humanities Course	**	3
MATH 143	College Algebra	*	3
SCIG GE	Any Gen. Ed. Science Course	**	4
SCIG GE2	Any 2nd Gen. Ed. Science Course	**	4
HIST 111	US History 1		3
SOCS GE	Any Gen. Ed Soc. Science Course	**	3
SOCS GE2	Any 2nd Gen Ed Soc. Science Course	**	3
SOCS GE3	Any 3rd Gen Ed Soc. Science Course	**	3
EDUC 201	Foundations of Education	*	3
EDUC 202	Field Experience	*	1
EDUC 204	Families Communities & Culture	*	3
EDUC 205	Development/Individual Differences	*	3
EDUC 215	Educational Technology	*	3
EDUC 290	Education Exit Seminar	*	1
MATH 157	Math for Elementary Teachers 1	*	3
MATH 257	Math for Elementary Teachers 2	*	3
MUSI 233	Music Methods for Elementary Tchrs		2
PHYE 155	Health & Wellness		3
PHYE 210	Physical Ed for Elementary Teachers		3

*Prerequisite or corequisite required.

Completion of computer literacy test required.

**General Education Recommendations:

Humanities: ENGL 175 (ISU, BSU, UI, LCSC) and ENGL 257 or 258 (ISU, BSU, UI, LCSC) or ENGL 277 or 278 (BSU)
Science: BIOL 100 (ISU, BSU, UI) and GEOL 101 (ISU, BSU, UI) or CHEM 100 (BSU, UI) or GEOL 102 (BSU, UI) or PHYS 100 (BSU, UI) **Social Science:** POLS 101 (ISU, BSU, UI, LCSC) and select two from ANTH 102; GEOG 102; HIST 101/102; HIST 112; SOCY 101.



Major: Education - Physical
Major Code: 1801R
Award Type: Associate of Arts
Contact: Mittleider, Jan (208)-732-6488,
 jmiddleider@csi.edu

Major: Education – Physical K-12
Major Code: 2126R
Award Type: Associate of Arts
Contact: Hughes, John (208)-732-6549,
 jhughes@csi.edu

Total Credit Hours Required for this Major: 64

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
ENGL 102	English Composition 2	* 3
HUMA GE	Any Gen. Ed. Humanities Course	3
HUMA GE2	Any 2nd Gen Ed Humanities Course	3
MATH GE	Any Gen Ed Math Course	3
SCIG GE	Any Gen. Ed. Science Course	4
SCIG GE2	Any 2nd Gen. Ed. Science Course	4
SOCS GE	Any Gen. Ed Soc. Science Course	3
SOCS GE2	Any 2nd Gen Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
PHYE 127	Track & Field Skills & Analysis	1
PHYE 135	Court Skills & Analysis	1
PHYE 136	Field Skills & Analysis	1
PHYE 137	Fitness Skills & Analysis	
PHYE 150	First Aid & CPR	2
PHYE 155	Health & Wellness	3
PHYE 160	Introduction to Physical Education	3
PHYE 220	Modern Principles Athletic Training	3
PHYE 221	Training & Taping Techniques	* 2
ELEC ANY	Electives: Bring Total to 64 Credits	11

Recommended Elective Courses

ALLH 220	Fundamentals of Nutrition	3
BIOL 201	Biology 1	4
BIOL 227	Human Anatomy & Physiology 1	4
BIOL 228	Human Anatomy & Physiology 2	* 4
CHEM 101	Introduction to Chemistry	* 5
EDUC 201	Foundations of Education	* 3
EDUC 202	Field Experience	* 1-4
EDUC 204	Families Communities & Culture	* 3
EDUC 205	Development/Individual Differences	* 3
EDUC 215	Educational Technology	* 3
EDUC 290	Education Exit Seminar	* 1
PHYE	2 PE Activities	2-4
PHYE 118	Aerobics Weight Training	2
PSYC 101	General Psychology	3

*Prerequisite or corequisite required.

Completion of computer literacy test required.

Total Credit Hours Required for this Major: 66

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
ENGL 102	English Composition 2	* 3
MATH 123	Math in Modern Society	3
Select 2 from the following (6 credits):		
ART 101	Art History 1	3
ART 102	Art History 2	3
MUSI 100	Music Appreciation	3
MUSI 108	Survey of Jazz & Pop Music	3
ENGL	Must meet Gen Ed core criteria	3
THEA	Must meet Gen Ed core criteria	3
BIOL 201	Biology 1	4
BIOL 227	Human Anatomy & Physiology 1	4
BIOL 228	Human Anatomy & Physiology 2	* 4
PSYC 101	General Psychology	3
SOCY 101	Introduction to Sociology	3
EDUC 201	Foundations of Education	3
EDUC 204	Families Communities & Culture	* 3
EDUC 205	Development/Individual Differences	* 3
EDUC 215	Educational Technology	* 3
PHYE 127	Track & Field Skills & Analysis	1
PHYE 131	Beginning Swimming	1
or PHYE 14	Intermediate Swimming	1
PHYE 135	Court Skills & Analysis	1
PHYE 136	Field Skills & Analysis	1
PHYE 137	Fitness Skills & Analysis	1
PHYE 150	First Aid & CPR	2
PHYE 155	Health & Wellness	3
PHYE 160	Introduction to Physical Education	3
PHYE 161	Physical Education Field Experience 1	1
PHYE 210	Physical Education for Elem Teachers	3
PHYE 230	Physical Education Exit Seminar	1

Recommended Elective Courses

EDUC 199	Praxis 1 Preparation	1
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*Prerequisite or corequisite required.

Completion of computer literacy test required.



Major:	Education - Secondary
Major Code:	2122R
Award Type:	Associate of Arts
Contact:	Hurley, Dr. John (208)-732-6856, jhurley@csi.edu

Total Credit Hours Required for this Major: 65

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
ENGL 102	English Composition 2	* 3
HUMA GE	Any Gen. Ed. Humanities Course	3
HUMA GE2	Any 2nd Gen Ed Humanities Course	3
MATH GE	Any Gen Ed Math Course	3
SCIG GE	Any Gen. Ed. Science Course	4
SCIG GE2	Any 2nd Gen. Ed. Science Course	4
SOCS GE	Any Gen. Ed Soc. Science Course	3
SOCS GE2	Any 2nd Gen Ed Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
EDUC 201	Foundations of Education	* 3
EDUC 202	Field Experience	* 1
EDUC 204	Families Communities & Culture	* 3
EDUC 205	Development/Individual Differences	* 3
EDUC 215	Educational Technology	* 3
EDUC 290	Education Exit Seminar	* 1
PHYE 155	Health & Wellness	3
ELEC ANY	Electives: Bring Total to 64 Credits	12-20

Anthropology

Course	Course Title	Hrs
ANTH 101	Physical Anthropology	3
ANTH 102	Cultural Anthropology	3
ANTH 103	Introduction to Archaeology	3
ANTH 238	North American Indians	3

Art

Course	Course Title	Hrs
ARTS 101	Art History 1	3
ARTS 102	Art History 2	3
ARTS 105	Design 1	3
ARTS 106	Design 2	3
ARTS 111	Drawing 1	2
ARTS 113	Painting 1	2
ARTS 125	Ceramics 1	2

Biology

Course	Course Title	Hrs
BIOL 120	Environmental Science	4
BIOL 201	Biology 1	4
BIOL 202	Biology 2	4
BIOL 204	Introduction to Cell Biology	4
or BIOL 209	General Ecology	4

Business Education

Course	Course Title	Hrs
ACCT 201	Intro to Financial Accounting	4
BUSA 265	Legal Environment	3
ECON 201	Principles of Macroeconomics	3
ECON 202	Principles of Microeconomics	3
OFFT 108	Office Procedures	2
OFFT 112	Skillbuilding	2

Chemistry

Course	Course Title	Hrs
CHEM 111	Principles of Chemistry 1	5
CHEM 112	Principles of Chemistry 2	5
PHYS 211	Physics Scientists & Engineers 1	5
PHYS 212	Physics Scientists & Engineers 2	5

Communication

Course	Course Title	Hrs
COMM 102	Interpersonal Communication	3
COMM 105	Intercollegiate Tour Speaking	2
COMM 131	Listening	3
COMM 205	Gender Issues in Communication	3
COMM 209	Critical Thinking & Argumentation	3

Earth Science

Course	Course Title	Hrs
BIOL 201	Biology 1	4
GEOG 10	Physical Geography	4
GEOL 101	Physical Geology	4
GEOL 102	Historical Geology	4

Economics

Course	Course Title	Hrs
ECON 201	Principles of Macroeconomics	3
ECON 202	Principles of Microeconomics	3
ECON 295	Contemporary Economic Problems	3
PHIL 101	Introduction to Philosophy	3

English

Course	Course Title	Hrs
ENGL 211	Intro to Literary Analysis	3

*One survey sequence and one other course from below:

ENGL 257	Western World Literature 1	3
and ENGL 258	Western World Literature 2	3
ENGL 267	Survey of English Literature 1	3
and ENGL 268	Survey of English Literature 2	3
ENGL 277	Survey of American Literature 1	3
and ENGL 278	Survey of American Literature 2	3

French

Course	Course Title	Hrs
FREN 101	Elementary French 1	4
FREN 102	Elementary French 2	4
FREN 201	Intermediate French 1	4
FREN 202	Intermediate French 2	4

Geography

Course	Course Title	Hrs
GEOG 100	Physical Geography	4
GEOG 102	Cultural Geography	3
GEOG 200	World Regional Geography	3
GEOL 155	Introduction to GPS	2

Geology

Course	Course Title	Hrs
GEOL 101	Physical Geology	4
GEOL 102	Historical Geology	4
PHYS 111	General Physics 1	4
PHYS 112	General Physics 2	4

History

Course	Course Title	Hrs
HIST 101	Western Civilization 1	3
HIST 102	Western Civilization 2	3
HIST 111	US History 1	3

HIST 112	US History 2	3
HIST 251	Latin American History	3

SOCY 238	Race & Ethnic Relations	3
SOCY 240	Marriage & Family Living	3

Mathematics

Course	Course Title	Hrs
MATH 170	Calculus 1	5
MATH 175	Calculus 2	4
MATH 275	Calculus 3	4

Spanish

Course	Course Title	Hrs
SPAN 101	Elementary Spanish 1	4
SPAN 102	Elementary Spanish 2	4
SPAN 201	Intermediate Spanish 1	4
SPAN 202	Intermediate Spanish 2	4

Music

Course	Course Title	Hrs
MUSI 101	Music Theory 1	3
MUSI 102	Music Theory 2	3
MUSI 111	Aural Skills 1	1
MUSI 112	Aural Skills 2	1
MUSI 120	Symphonic & Pep Band (take 2 times)	1
or MUSI 122	Wind Ensemble	1
MUSI 130	Chamber Choir (take 2 times)	1
MUSI 145	Class Voice	2
MUSI 150	Beginning Class Piano 1	2

Theatre

Course	Course Title	Hrs
THEA 111	Fundamentals of Acting	3
THEA 130	Stagecraft	3
THEA 201	Theatre History 1	3
THEA 202	Theatre History 2	3
THEA 211	Voice for Theatre	2
THEA 240	Stage Makeup	2
THEA 250	Classroom Drama	3

Physical Education

Course	Course Title	Hrs
PHYE 118	Aerobics Weight Training	2
PHYE 127	Track & Field Skills & Analysis	1
PHYE 135	Court Skills & Analysis	1
PHYE 136	Field Skills & Analysis	1
PHYE 137	Fitness Skills & Analysis	1
PHYE 150	First Aid & CPR	2
PHYE 160	Introduction to Physical Education	3
PHYE 210	Physical Ed for Elementary Teachers3	

Physical Science

Course	Course Title	Hrs
CHEM 111	Principles of Chemistry 1	5
CHEM 112	Principles of Chemistry 2	5
PHYS 211	Physics Scientists & Engineers 1	5
PHYS 212	Physics Scientists & Engineers 2	5

Political Science

Course	Course Title	Hrs
POLS 101	American National Government	3
POLS 102	Introduction to Political Science	3
POLS 202	American State & Local Government	3
POLS 221	Intro to International Relations	3

Psychology

Course	Course Title	Hrs
PSYC 101	General Psychology	3
PSYC 201	Child & Adolescent Development	3
PSYC 217	Statistical Methods	3
PSYC 218	Research in the Behavioral Sciences	4

Social Science

Course	Course Title	Hrs
ECON 201	Principles of Macroeconomics	3
HIST 101	Western Civilization 1	3
or HIST 102	Western Civilization 2	3
HIST 111	US History 1	3
or HIST 112	US History 2	3
POLS 101	American National Government	3
SOCY 101	Introduction to Sociology	3

Sociology

Course	Course Title	Hrs
SOCY 101	Introduction to Sociology	3
SOCY 102	Social Problems	3

Major:	Education - Special
Major Code:	2123R
Award Type:	Associate of Arts
Contact:	Meyerhoeffer, Tracey (208)-732-6874, meyerhoeffer@csi.edu

Total Credit Hours Required for this Major: 70

Course	Course Title	CrHrs
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Required Courses

COMM 101	Fundamentals of Oral Communication	3
ENGL 101	English Composition 1	3
ENGL 102	English Composition 2	* 3
MATH 143	College Algebra	* 3
HUMA GE	Any Gen. Ed. Humanities Course	3
HUMA GE2	Any 2nd Gen Ed Humanities Course	3
SCIG GE	Any Gen. Ed. Science Course	4
SCIG GE2	Any 2nd Gen. Ed. Science Course	4
SOCS GE	Any Gen. Ed. Soc. Science Course	3
SOCS GE2	Any Gen. Ed. Soc. Science Course	3
ELEC GE	Any Additional Gen. Ed. Course	4
EDUA 231	Individual Education Programs	3
EDUA 234	Emotional/Behavior Issues	2
EDUA 245	Special Ed Policies & Procedures	3
EDUA 276	Assistive Technology & Special Ed	3
EDUC 201	Foundations of Education	* 3
EDUC 202	Field Experience	* 1
EDUC 204	Families Communities & Culture	* 3
EDUC 205	Development/Individual Differences	* 3
EDUC 215	Educational Technology	* 3
EDUC 290	Education Exit Seminar	* 1
MATH 157	Math for Elementary Teachers 1	* 3
MATH 257	Math for Elementary Teachers 2	* 3
PHYE 155	Health & Wellness	3

**Prerequisite or corequisite required.*

Completion of computer literacy test required.



Major: Electronics Technology
Major Code: 4582T
Award Type: Technical Certificate
Contact: Bartlett, Ben (208)-732-6324, bbartlett@csi.edu

Major: Emergency Medical Technician
Major Code: 4408T
Award Type: Technical Certificate
Contact: Kokx, Gordy (208)-732-6710, gkokx@csi.edu

Make the right choice. Spend two years studying electronics. Then earn \$35,000-\$50,000 annually, right out of school. Invest a year at the College of Southern Idaho (CSI) learning the basic electronics skills necessary for all areas of the electronics industry. Then transfer to a university, such as Idaho State University or Boise State University, to complete your training in the area of specialization you desire. You can become an Electronics Technician, working with Robotics, Computer Integrated Manufacturing, Automated Industrial Systems, Lasers and Electro-Optics, Communications, Semiconductor Manufacturing, Satellite Systems, Broadcast Radio, Broadcast TV, Medical Equipment...the list is almost endless.

The initial training at CSI includes: Direct Current Circuits; Alternating Current Circuits; Power Supplies; Transistor Amplifiers; Digital Electronics (including Microprocessors and Microcontrollers). The three areas of emphasis are: (1) Troubleshooting—fixing existing circuits; (2) Application—what kind of circuitry to use to solve a given problem; (3) Design—how to determine the necessary component values for correct operation. Students will earn either a Certificate of Completion, or Technical Certificate from CSI—depending upon whether all General Education requirements are met.

After graduating, the student will obtain an Associate of Applied Science degree. Some of the companies that hire our graduates are: Intel, Micron Technology, Hewlett Packard, INL Laboratories, Texas Instruments, Tektronix, American Microsystems, Motorola, Sandia Labs. This is a career choice that offers good pay and challenging opportunities for the future.

Total Credit Hours Required for this Major: 52

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
or ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
ELET 101	Basic Digital Electronics	5
ELET 103	Operational Amplifiers	1
ELET 105	Digital Service Techniques	2
ELET 141	Applied Mathematics	4
ELET 142	Applied Mathematical Trigonometry	4
ELET 143	Electronic Theory	5
ELET 144	Electronic Control Devices	5
ELET 145L	Electronic Lab	5
ELET 146L	Electronic Control Devices Lab	5
INFT 101	Computer Literacy Skill Developmentt	3
PHYS 100	Survey of Physics	4

Additional Admission Requirements

- 1 Take CSI Placement Exam.
- 2 Take CSI Placement Exam scores to program adviser for interpretation, personal interview and program acceptance.
- 3 Pay first semester's tuition and fees to secure a slot.

Total Credit Hours Required for this Major: 30

Course	Course Title	CrHrs
Required Courses		
COMM 101	Fundamentals of Oral Communication	3
or ENGL 101	English Composition 1	3
MATH GE	Any Gen Ed Math Course	3
SOCS GE	Any Gen. Ed Soc. Science Course	3
ALLH 101	Medical Terminology	2
BIOL 127	Human Structure & Function	4
EMEM 101	Basic Emergency Medical Technician	5
EMEM 103	Clinical Experience 1	* 2
EMEM 105	Advanced Emergency Medical Tech	* 3
EMEM 107	Clinical Experience 2	* 2
EMEM 109	Hazardous Materials Awareness	* 2
EMEM 111	Clinical Experience 3	* 1

Recommended Elective Courses

ALLH 105	Bioethics for Health Professional	2
ALLH 230	Healthy Aspects of Aging	3
BUSM 150	Human Relations in Supervision	3
HUMS 101	Introduction to Human Services	3

**Prerequisite or corequisite required.*

Additional Admission Requirements

- 1 Application form - available from program
- 2 Three (3) personal references
- 3 Resume and cover letter
- 4 Interview with Advisory Committee
- 5 Current CPR certification
- 6 Proof of health/medical insurance
- 7 Eighteen years of age at National testing
- 8 Valid driver's license
- 9 Criminal background/drug screen
- 10 Deadlines for application are August 1, and December 1.

Major: Emergency Medical Technician
Major Code: 4408V
Award Type: Postsecondary Certificate
Contact: Kokx, Gordy (208)-732-6710, gkokx@csi.edu

Total Credit Hours Required for this Major: 15

Course	Course Title	CrHrs
Required Courses		
EMEM 101	Basic Emergency Medical Technician	5
EMEM 103	Clinical Experience 1	* 2
EMEM 105	Advanced Emergency Medical Tech	* 3
EMEM 107	Clinical Experience 2	* 2
EMEM 109	Hazardous Materials Awareness	* 2
EMEM 111	Clinical Experience 3	* 1
Recommended Elective Courses		
ALLH 105	Bioethics for Health Professional	2
ALLH 230	Healthy Aspects of Aging	3
BUSM 150	Human Relations in Supervision	3



HUMS 101 Introduction to Human Services 3
**Prerequisite or corequisite required.*

Major: Engineering - Agriculture
Major Code: 1711E
Award Type: Associate of Engineering
Contact: Eberlein, Bill (208)-732-6829, eberlein@csi.edu

The Agricultural Engineering Program is an academic transfer program designed to prepare students to complete a Bachelor's degree in agricultural engineering at a four-year university. Students in this program concentrate on math, natural sciences, and engineering sciences. Students complete their core general education requirements at the transfer school.

Agricultural engineers design and develop equipment and systems to raise, harvest and process agricultural products. They also are heavily involved in developing biological systems for handling agricultural waste and producing fuels from agricultural products. Many agricultural engineers develop bioengineering expertise.

The program is designed to result in an Associate's degree in engineering and does not meet the general education requirements at all Idaho public universities. Course selection should be coordinated to meet the requirements for your intended transfer institution.

Total Credit Hours Required for this Major: 66

Course	Course Title	CrHrs
Required Courses		
CHEM 111	Principles of Chemistry 1	* 5
CHEM 112	Principles of Chemistry 2	* 5
COMS 224	Intro to Programming PASCAL	* 3
or COMS 229	Intro to Programming C++	3
ENGI 105	CAD Engineering Graphics	2
ENGI 120	Introduction to Engineering	* 2
ENGI 210	Mechanics Statics	* 3
ENGI 220	Mechanics Dynamics	* 3
ENGI 240	Electrical Circuits	* 4
ENGI 241	Engineering Measurements	* 4
ENGL 101	English Composition 1	* 3
ENGL 102	English Composition 2	* 3
MATH 170	Calculus 1	* 5
MATH 175	Calculus 2	* 4
MATH 275	Calculus 3	* 4
MATH 310	Ordinary Differential Equations	* 3
PHYS 211	Physics Scientists & Engineers 1	* 5
PHYS 212	Physics Scientists & Engineers 2	* 5
Select from the following:		1-7
HUMA GE	Any Gen. Ed. Humanities Course	3-6
INFT 101	Computer Literacy Skill Development	3
SOCS GE	Any Gen. Ed Soc. Science Course	3-6

**Prerequisite or corequisite required.*

Completion of computer literacy test required.

Major: Engineering - Chemical
Major Code: 1712E
Award Type: Associate of Engineering
Contact: Eberlein, Bill (208)-732-6829, eberlein@csi.edu

The Chemical Engineering Program is an academic transfer program with coursework equivalent to the first two years of the chemical engineering curriculum at the University of Idaho. The program emphasizes math, chemistry, and physics. Students finish the general education core requirements at the transfer institution.

Chemical engineers design processes to change raw materials into economically viable products. Chemical engineers often work in the petroleum, plastics, food, pharmaceutical and environmental industries.

The program is designed to result in an Associate's degree in engineering and does not meet the general education requirements at all Idaho public universities. Course selection should be coordinated to meet the requirements for your intended transfer institution.

Total Credit Hours Required for this Major: 65

Course	Course Title	CrHrs
Required Courses		
CHEM 111	Principles of Chemistry 1	* 5
CHEM 112	Principles of Chemistry 2	* 5
CHEM 298	Organic Chemistry 1	* 4
CHEM 299	Organic Chemistry 2	* 5
COMS 224	Intro to Programming PASCAL	* 3
or COMS 229	Intro to Programming C++	3
ENGI 105	CAD Engineering Graphics	2
ENGI 120	Introduction to Engineering	* 2
ENGI 210	Mechanics Statics	* 3
ENGI 240	Electrical Circuits	* 4
ENGL 101	English Composition 1	* 3
ENGL 102	English Composition 2	* 3
MATH 170	Calculus 1	* 5
MATH 175	Calculus 2	* 4
MATH 275	Calculus 3	* 4
MATH 310	Ordinary Differential Equations	* 3
PHYS 211	Physics Scientists & Engineers 1	* 5
PHYS 212	Physics Scientists & Engineers 2	* 5
Select from the following:		0-6
HUMA GE	Any Gen. Ed. Humanities Course	3
INFT 101	Computer Literacy Skill Development	3
SOCS GE	Any Gen. Ed Soc. Science Course	3

**Prerequisite or corequisite required.*

Completion of computer literacy test required.

