Weber State University is committed to providing a quality undergraduate education for students. The role of the offices and services listed in this section of the catalog is to support students and help them achieve their educational goals.

### Contents

<table>
<thead>
<tr>
<th>Section</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Records</td>
<td>32</td>
</tr>
<tr>
<td>Transcripts</td>
<td>32</td>
</tr>
<tr>
<td>Grading</td>
<td>32</td>
</tr>
<tr>
<td>Credit by Examination or Petition</td>
<td>33</td>
</tr>
<tr>
<td>Academic Standards/Eligibility</td>
<td>34</td>
</tr>
<tr>
<td>Graduation</td>
<td>35</td>
</tr>
<tr>
<td>WSU Degree and General Education Requirements</td>
<td>36</td>
</tr>
</tbody>
</table>

### Contact Information

<table>
<thead>
<tr>
<th>Office</th>
<th>Phone</th>
</tr>
</thead>
<tbody>
<tr>
<td>Academic Advisement Center</td>
<td>626-6752</td>
</tr>
<tr>
<td>Academic Advisement Center Director, Dr. Jill Grob</td>
<td>626-7910</td>
</tr>
<tr>
<td>Admissions Information</td>
<td>626-6743</td>
</tr>
<tr>
<td>Admissions Director, Mr. Chris Rivera</td>
<td>626-6005</td>
</tr>
<tr>
<td>Associate Registrar/Eligibility</td>
<td>626-605</td>
</tr>
<tr>
<td>Graduation Supervisor, Ms. Lynn Schow</td>
<td>626-6740</td>
</tr>
<tr>
<td>Records Information</td>
<td>626-6679</td>
</tr>
<tr>
<td>Records Supervisor, Ms. Stella Tarwater</td>
<td>626-6755</td>
</tr>
<tr>
<td>Registrar, Dr. L. Winslow Hurst</td>
<td>626-6046</td>
</tr>
</tbody>
</table>

For information on General Studies, contact the Academic Advisement Center.
 Records

Registrar: L. Winslow Hurst  
Supervisor: Stella Tarwater  
Location: Student Service Center, Room 202  
Telephone: 801-626-6751, 6756, 6757  
FAX: 801-626-6936  
Internet Address: weber.edu/registrar

Privacy Rights
The WSU Records Office maintains student records in accordance with the Family Educational Rights and Privacy Act (FERPA), which affords students the right to inspect and review their educational records, the right to seek to have the records amended, and the right to have some control over the disclosure of information from the records. The law generally requires that written consent of the student be received before personally identifiable data about the student is released. Institutions may release, without written consent, those items specified as public or directory information, provided the institution informs students of the data designated as public information and gives students prior opportunity to refuse disclosure of any or all categories of that information. Directory information at Weber State University is currently specified to include name, address, telephone number, major (program of study), dates of attendance, degree(s) received, full-time/part-time status, date of birth and honors received.

Copies of the entire policy or information about specific procedures may be obtained from the Office of the Registrar.

Transcripts
Students may obtain official copies of their academic transcripts from the Records Office. There is no fee for this service.

• Transcripts picked up in person require photo identification.
• Transcript requests may be made by mail or fax (no phone or e-mail requests) and should include the student's name, social security number, birth date, student's signature and complete address where the transcript should be sent.
• Transcript requests by anyone other than the student must be accompanied by a written release from the student. The person receiving the record will be asked to show photo identification.

A printable copy of a transcript request form is available via the WSU home page at http://weber.edu/registrar/requestform.htm. Requests should be mailed to:

Weber State University  
Records Office  
1102 University Circle  
Ogden, UT 84408-1102

or faxed to 801-626-6936.

Record Holds
Transcripts and diplomas will not be issued for students who owe money to the university for financial aid, library fines, housing, traffic tickets, etc.

Students may access their grades on the Internet with a "Wildcat Mail" username and password. To obtain information about a previously issued account, contact the Computing Support Center "help desk" at 801-626-7777, or Registration at 801-626-6746, or the Davis Campus at 801-395-3456, or Academic Advisement Center at 801-626-6752 (or call toll free 800-848-7770 and select option 1).

Grading

Grade System
The following grades and numeric point values are used to compute the cumulative grade point average (GPA).

<table>
<thead>
<tr>
<th>Grade</th>
<th>Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>4.0</td>
</tr>
<tr>
<td>A-</td>
<td>3.7</td>
</tr>
<tr>
<td>B+</td>
<td>3.3</td>
</tr>
<tr>
<td>B</td>
<td>3.0</td>
</tr>
<tr>
<td>B-</td>
<td>2.7</td>
</tr>
<tr>
<td>C+</td>
<td>2.3</td>
</tr>
<tr>
<td>C</td>
<td>2.0</td>
</tr>
<tr>
<td>C-</td>
<td>1.7</td>
</tr>
<tr>
<td>D+</td>
<td>1.3</td>
</tr>
<tr>
<td>D</td>
<td>1.0</td>
</tr>
<tr>
<td>D-</td>
<td>0.7</td>
</tr>
<tr>
<td>E</td>
<td>0.0</td>
</tr>
</tbody>
</table>

To calculate a cumulative GPA, the total number of grade points (the number of credit hours per course multiplied by the numeric points listed above for the grade) is divided by the total number of credit hours.

Courses coded AR (academic renewal) and RP (repeat) are not used in computing the GPA, the graduation hours, or the total hours completed. Courses coded ND (non-degree) are not used in computing the GPA or the graduation hours completed, but they are included in computing the total hours completed.

Courses with the following notations in the grade column are not used in computing the GPA, the graduation hours, or the total hours completed (with the exception of CR-Credit courses which may be used toward graduation hours or total hours).

AU—Audit
• Indicates the student was allowed to sit in a class without earning credit or a grade.
• Audit Students who fail to attend class without withdrawing, may be issued a withdrawal (W). (See Registration section of this catalog.)

CR—Credit
• Indicates the student registered for a course on a pass/fail basis and earned at least a C-. (See Registration section of this catalog.)
• Certain courses are offered on a credit/no credit basis only and letter grades are not given.

I—Incomplete
• Indicates the student was unable to complete the course for a legitimate reason (such as accident or illness) after having completed a substantial portion (approximately 80%) of the required work.
• A written agreement between the student and the instructor indicates the work still to be done and the deadline for its completion.
• The student may complete remaining work without re-registering or attending the class during a subsequent semester.
• Credit hours are not counted until a letter grade is posted.
• All incomplete I courses must be completed prior to graduation.

NC—No Credit
• Indicates the student registered for a course on a credit/no-credit basis and earned less than a C-.
• Students who stop attending a class for which they are registered on a credit/no-credit basis without officially withdrawing will receive an NC grade entry for that class.
• Certain courses are offered on a credit/no credit basis only and letter grades are not given.
NG—No Grade Reported
• The instructor has not yet reported a grade for the course. This symbol is used for the semester Report of Grades only. A course without a grade will not appear on the student’s transcript.

T—Temporary Grade
• The course is being continued in the subsequent semester and a grade and credits will be calculated when the course is complete and a letter grade has been issued. The “T” grade is approved for specific courses only.
• In the case where a student requires continued individualized instruction and advising by a faculty member, the student must register for the course again, and the original “T” will remain until a grade is submitted.

UW—Unofficial Withdrawal
• Indicates the student stopped attending the course without officially withdrawing. Note: UW’s are calculated as E’s in the student’s semester and cumulative grade point averages.

W—Withdrawal
• The student withdrew from the course in the interval comprising the fourth to ninth week of the term. Withdrawals are not allowed after the ninth week of instruction.

Changing of Grades
• Grades may be changed only by the instructor who submitted the original grade.
• Students who feel their work has been evaluated unfairly should contact the instructor.
• Students who choose to complete a course on a credit/no credit basis may petition the registrar’s office to have a CR grade replaced by the earned letter grade if they subsequently change their major or minor and need the letter grade to meet graduation requirements.

Repeat Courses
• Students who repeat a course should notify the Records Office and complete a Repeat Form.
• Each course (unless specifically listed as repeatable for credit in the course description) may be used only once in cumulative hours and GPA.
• A course will appear on the transcript each time it is completed, but it will be counted only once in total hours and only the most recent letter grade received will be used to calculate the GPA (CR is not considered a letter grade and will not cause a previous grade to be discounted).
• Once a bachelor’s degree has been posted to a student’s permanent record, courses used for that degree may not be repeated to improve the GPA.

Academic Renewal
Academic renewal allows students the opportunity to recalculate their GPA by discounting grades of D+ or lower which were earned six or more years prior to the date of petition.
• Courses completed prior to the awarding of a certificate, associate or bachelor’s degree do not qualify for academic renewal.
• Students must be currently enrolled or have been enrolled during the previous term.
• Academic renewal may be requested only once during a student’s academic career.
• Applications for academic renewal and detailed policy information are available at the Records Office.

Credit by Examination or Petition
Contact: Admissions Office
Location: Student Service Center, Room 101
Telephone: 801-626-6743
or
Contact: Records Office
Location: Student Service Center, Room 201
Telephone: 801-626-6757

Students may receive WSU degree credit by examination or petition under the following restrictions:
• The student must be a WSU-admitted student.
• The student must pay the appropriate recording fee in addition to specific test fees.
• Credit will not be given if it duplicates previous examinations, petitions or course work for which a student received a grade (A-E) or notation I, T, W, UW, CR, or NC.
• Credit by examination or petition will not be considered part of the residency requirement.
• Credit by examination or petition, although graded with credit (CR), may be used to satisfy major, minor and general education requirements.

Advanced Placement Examination (AP)
• AP credit is earned by completing one or more high school AP courses and taking the appropriate exam(s) while in high school.
• Eight WSU credit hours may be earned with each AP examination score of 3, 4, or 5.
• Students should request that their AP examination results be forwarded to the Admissions Office.
• Once test results have been received, students eligible for credit will receive an evaluation from the Admissions Office with instructions about how to have credits added to their transcript.

College Level Examination Program (CLEP)
• CLEP is a way for students to earn college credit by completing one or more of the General or Subject Examinations administered by the Testing Center.
• Applications and further information on the procedure, fees and test schedule are available from the WSU Testing Center.
• Students’ test scores will be considered if the student withdraws from the same course within the first 3 weeks of the semester.
• Eligible students with passing scores will receive an evaluation from the Admissions Office with instructions about how to have test credits added to their transcript.

Special Examination
• Special examinations may be arranged to earn credit for some WSU courses not covered by CLEP testing. Each department determines which courses will qualify.
• Students must provide evidence of sufficient background in the area to be tested.
• Applications for Special Examinations and further information about requirements, limitations, and fees may be obtained from the Records Office or academic departmental offices.
Foreign Language Credit for Prior Language Experience
- Students with prior language experience may be given foreign language credit by examination or by passing a higher level course with a minimum grade of C. See the Foreign Language Department for applications and more information.

Credit for Military Training
- Students who have completed at least 24 months of active military service may be granted a maximum of 10 credit hours. These credits are awarded as 3 credit hours which satisfy general education Health SS1030 and 7 elective credit hours.
- Students who have completed four or more years in the National Guard or a reserve unit may be granted a maximum of 3 elective credit hours.
- Additional credit may be granted for military schooling if specific requirements are met.
- To receive credit students should submit military form DD2-14 and a $10 recording fee to the Admissions Office.
- Military credit will be evaluated only if it can be applied to a legitimate undergraduate degree program. Students who already have a bachelor's degree are not eligible for a military credit evaluation.
- Military credit is added to a student's total credit hours completed, and may reduce a student's eligibility for financial aid.

Credit for Courses from Non-accredited Schools and Colleges
- Students with credit from non-accredited schools may request transfer credit for certain courses which are equivalent to courses described in the catalog.
- Official transcripts should be mailed to the Admissions Office for evaluation of any credits automatically allowed by articulation agreements. Once a transcript is on file students may request evaluation of any credits automatically allowed by articulation agreements. Once a transcript is on file students may request additional courses be evaluated by individual departments for credit.

Credit for Experiential Learning and Industrial or Commercial Training
- Credit for experiential learning shown to be equivalent to courses described in the catalog may be allowed by some departments according to specific guidelines.
- Application for Credit forms and further information are available from the major and minor department offices.

ACADEMIC STANDARDS/ELIGIBILITY

Minimum GPA Standards
The minimum cumulative grade point average (GPA) required at WSU is 2.00 or C. The minimum GPA required by the university for graduation is 2.00; however most majors and minors have a higher requirement. Students with a GPA below 2.00 will receive one of the following notices and must see an advisor immediately.

Academic Warning
- Freshmen and sophomores with a cumulative GPA below 2.00 with 6 or fewer minus points* will be placed on academic warning.

Academic Probation
- Freshmen and sophomores who have a cumulative GPA below 2.00 and 7 or more minus points* will be placed on academic probation. They must earn a GPA of at least 2.00 their next semester to avoid suspension.
- Juniors, seniors and graduate students who have a cumulative GPA lower than 2.00 will be placed on academic probation and must earn a GPA of at least 2.50 their next semester to avoid suspension.

Academic Suspension
- Students who do not receive the minimum required GPA while on probation will be suspended for a length of time specified according to the number of suspensions. - Students suspended for the first time will be required to remain out of school for one semester. - Students suspended twice must remain out of school for one calendar year. - Students suspended three times must remain out of school for three years.

* Minus points indicate how many grade points a particular GPA is below 2.0. Minus points are listed on each semester Report of Grades and Academic Standing and on the web under Student Information. "Check Academic Standing." Minus points are calculated by the formula: (Cum GPA - 2.0) x (GPA hrs) = minus points.

Example: a student with a cum GPA of 1.8 and 40 GPA hours would have 8.0 minus points:

- Cum GPA 1.8
- Multiply by Cum GPA Hrs. 40
- Minus Points 8.0

Appeal Procedure
- Students who have been placed on academic warning, probation or suspension and feel their classification is in error or wish to appeal their status should see the Eligibility Supervisor to review their records and receive information regarding the process of appeal.
- Early readmission from suspension will be considered if the student presents evidence which shows a positive change of circumstance and suggests a high probability of future academic success.

Academic Honors
Each semester, students who complete at least 12 credit hours with letter grades (CR/NC grades and ND courses will not be counted) will qualify for honors recognition on the basis of their semester GPA as follows:

- 3.50 to 3.99 for the Honors Certificate
- 4.00 for the High Honors Certificate

Student Activity Eligibility
Students participating in activities such as student government, university organizations, clubs, special awards and intramural athletics should be matriculated students working toward a degree or certificate. Many individual programs and organizations have standards higher than this minimum.

Intercollegiate Athletics Eligibility
Students participating in NCAA sports must be enrolled as full-time students in a bachelor's degree program and meet satisfactory progress policies of the university, the Big Sky Conference and the NCAA. Details of these requirements may be obtained from the Eligibility Office.
Requests for Waiver of Requirements

Requests for waiver of graduation requirements are considered only on the basis of substantial and reasonable grounds. Students should contact the Graduation Office for information about the waiver process.

Completed Degree

Once a degree has been completed, the degree title and program name cannot be altered and a student cannot change factors related to that degree; courses cannot be repeated to improve the GPA, grades cannot be changed, and majors or minors cannot be added. If a student continues to earn a second bachelor's degree or a master's degree, GPA calculations begin again. If a student continues on to earn a bachelor's degree after earning an associate's degree, the grades earned toward the associate's degree will be used in calculating cumulative GPA for the bachelor's degree. Academic renewal cannot be applied to the associate's degree courses once the degree has been completed.

Awards of Multiple Degrees

Students may receive two degrees in the same academic year with the following exceptions:

1. Students who complete requirements for an associate's degree (AA/AS) in general studies, and a bachelor's degree in the same academic year will be awarded the bachelor's degree only.
2. Students who first earn an associate of arts or science degree in a specific academic area of study will not be awarded an associate's degree (AA/AS) in general studies.

Students must apply for graduation and are subject to a graduation fee for each degree or certificate received.

Second Bachelor's Degree

A student may qualify for admission to a second baccalaureate degree following the completion of a first bachelor's degree at an accredited institution. The first and second baccalaureate degrees may not be awarded during the same semester or term. Application forms for a second degree may be obtained in person or by mail from the Graduation Office. To qualify for a second degree, a student must complete a minimum of 30 credit hours in residence at WSU with a GPA of at least 2.00. The 30 hours must represent work beyond the requirements for the first degree. Students whose first degree is also from Weber State University, credits earned in conjunction with but beyond the minimum credits required for the first degree may be applied toward the second baccalaureate degree. However, a minimum of 12 semester credit hours must be earned at WSU after the first degree is conferred.

Military credit, special examination, and committee awarded credit do not qualify for hours toward the residency requirement. For additional information about the second baccalaureate policy please contact the academic department in which you plan to earn your second degree.

Honors at Graduation

Students who qualify for honors based on their cumulative WSU grade point average (GPA) will have the appropriate designation indicated on their transcripts and diplomas.

Bachelor's Degree Honors

Summa Cum Laude - GPA of 3.90 or higher.
Magna Cum Laude - GPA of 3.80 or higher.
Cum Laude - GPA of 3.60 or higher.

Associate Degree Honors

High Honors - GPA of 3.85 or higher.
Honors - GPA of 3.60 or higher.

Additional honors awarded at graduation are described under the Honors Program.
# WSU Degree and General Education Requirements

## General Requirements – All Degrees

1. Students must earn a cumulative GPA of at least 2.00 for all WSU work. No more than 20 credit hours of “D” grade may be applied toward graduation. A college or department may reject any or all “D” grade work toward major or minor requirements.
2. Graduation credit hours must be earned after students have matriculated. Credit hours earned prior to matriculation must be approved by the Graduation Office.
3. All financial obligations to the university must be cleared.

## Requirements for Master’s Degrees

WSU offers graduate programs leading to a Master of Education Degree in Curriculum and Instruction (M.Ed.), a Master’s Degree in Professional Accountancy (MPAcc), a Master’s Degree in Business Administration (M.B.A.), and a Master’s Degree in Criminal Justice (M.S.C.J.). Information concerning admission to these programs is located within the Jerry and Vickie Moyses College of Education, the John B. Goddard School of Business & Economics, and the College of Social and Behavioral Sciences sections of this catalog. Students should contact the Teacher Education Department at 801-626-6278, the School of Accountancy at 801-626-6897, the M.B.A. Program at 801-626-7545, or the Criminal Justice Department at 801-626-6146 for application forms and additional information.

## Requirements for Bachelor’s Degrees

1. A minimum of 120 credit hours.
2. A minimum of 40 upper-division credit hours (courses numbered 3000 and above).
3. A minimum of 30 hours in residency (WSU courses).
4. At least a 2.0 (C) WSU grade point average (GPA).
5. Completion of WSU general education, diversity, major and minor requirements.
6. One of the following bachelor’s degrees must be specified and the WSU general education, major and minor requirements completed. Some departments may specify completion of specific general education courses.
   - Bachelor of Arts (BA)
   - Bachelor of Fine Arts (BFA)
     - This degree may be earned only by Visual Arts majors; see the Visual Arts Department section for the application process.
   - Bachelor of Music (BM)
   - Bachelor of Music Education (BME)
     - These degrees may only be earned by Music majors; contact the Department of Performing Arts for more information.
   - Bachelor of Science (BS)
   - Bachelor of Integrated Studies (BIS)
     - See the Bachelor of Integrated Studies section of this catalog for information about program requirements and the application process.

### Foreign Language Requirement

The Bachelor of Arts degree must include a foreign language or ASL (American Sign Language) requirement which may be met by one of the following:

1. Documentation of a proficiency level of “Intermediate Low” or better through an examination administered by the WSU Foreign Language Department or through an examination by a recognized testing agency.
2. Completion of WSU foreign language course 2020 with a grade of "C" or higher, or comparable transfer credit.
3. Completion of any upper-division WSU foreign language course with a grade of "C" or higher, or comparable transfer credit.
4. Students for whom English is a second language may meet the BA foreign language requirement by:
   - verifying their proficiency in their (non-English) native language in cooperation with the Foreign Language Department and
   - verifying their proficiency in English as a Second language by passing the ESL Special Examination.
5. Documentation of a minimum proficiency level in American Sign Language through an examination administered by the American Sign Language/Interpreting Program at Salt Lake Community College. The signer must produce and maintain American Sign Language with “continuity and precision.”
6. Completion of WSU American Sign Language course 2020 with a grade of "C" or higher, or comparable transfer credit.

Refer to the Foreign Language section of this catalog for additional information on obtaining foreign language credit.

The Bachelor of Music degree, Bachelor of Music Education degree and Bachelor of Arts in Music degree include a foreign language requirement for two languages, chosen from French, German, or Italian, with a minimum of one semester of each, or demonstrated proficiency via the Department of Foreign Languages examination. A total of two years of foreign language is required. This requirement may be satisfied by the following:

1. A student may take one year each of two of the three listed languages. It is not necessary to achieve 2000 level proficiency in either.
2. A student may take any combination of the three languages provided a total of two years of study is completed. It is not necessary to achieve 2000 level proficiency in any of the three.
3. A student entering the university with a foreign language skill which is sufficient to pass the Foreign Language Department’s proficiency examination in a language other than one of the three listed above needs only one semester each of two of the three languages.
4. A student entering the university with a foreign language skill which is sufficient to pass the Foreign Language Department’s proficiency examination in one of the three listed languages needs only one semester of one of the remaining two languages.

### Scientific Inquiry (SI) Requirement

The Bachelor of Science degree must include two or more courses totaling a minimum of six (6) credit hours over and above general education requirements that emphasize scientific inquiry through either experimental, analytical or statistical methods. These courses will address the formulation of hypotheses, the collection of data and the empirical testing of theories through analytical or laboratory inquiry, or will address quantitative methods (taught at a level that requires quantitative literacy).
A student may not use a given course to satisfy both the general education requirements and the above requirement for the Bachelor of Science; however, certain courses used to complete a program of study (major, minor, support/ electives) may be used to fulfill the Bachelor of Science requirement.

Following is a list of courses approved to be used to fulfill the Bachelor of Science requirement.

**College of Applied Science & Technology SI Courses**

- AutoSv SI1320/1362 Specialized Electricity & Electronics (4)
- AutoTc SI4220 Advanced Diagnosis (2)
- CS SI1022 Software Development Using Pascal & Delphi (4)
- CS SI1023 Selected Programming Language (4)
- CS SI1130 Intro to UNIX and C (4)
- CS SI1220 Object Oriented Programming Using C++ (4)
- CS SI2650 Computer Architecture & Assembly Language (4)
- CS SI2750 Object Oriented Analysis & Design (4)
- CS SI3200 Data Structures & Algorithms Using C++ (4)
- CS SI3750 Software Engineering (4)
- CMT SI2330 Concrete Technology (3)
- CEET SI3010 Advanced Circuit Analysis I (4)
- MET SI2100 Statics (3)
- MET SI2300 Strength of Materials (4)
- MET SI3600 Thermodynamics (3)
- MET SI4400 Fluid Mechanics (3)
- MET SI4600 Heat Transfer (3)
- MET SI2300 Statics and Strength of Materials (5)
- MET SI2410 Quality Assurance & Improvement (3)
- MET SI3310/L Material Selection & Heat Treat and Lab (4)
- MET SI3430 Design of Experiments (2)
- MET SI4600 Manufacturing Simulation (3)
- TBE SI4710 Traffic Technology & Voice Network Design (3)

**College of Arts & Humanities SI Courses**

- Engl SI3010 Intro to Linguistics (3)
- Comm SI3150 Communication Research Methods (3)

**John B. Goddard School of Business & Economics SI Courses**

- BusAdm SI3500 Intro to Business Research (3)
- IS&T SI2110 Software Development I (4)
- LOM SI3500 Computer Models/Applications (3)
- LOM SI4410 Materials and Inventory Management (3)
- LOM SI4610 Simulation (3)
- Quant SI2400 Business Calculus (3)
- Quant SI2600 Business Statistics I (3)
- Quant SI3610 Business Statistics II (3)

**Jerry and Vickie Moses College of Education SI Courses**

- ChFam SI3850 Current Research Methods in Child & Family Studies (3)
- Health SI4013 Health Promotion Research & Assessment (3)
- PE SI3500 Kinesiology (3)
- PE SI4600 Measurement for Evaluation & Research (3)
- Educ SI4530 Principles & Applications of Special Education Assessment (3)

**Dr. Ezekiel R. Dumke College of Health Professions SI Courses**

- CLS SI3302 Advanced Clinical Laboratory Practices I (4)
- CLS SI3314 Advanced Clinical Chemistry (3)
- DenSci SI2230 Oral Health Research & Statistics (2)
- DenSci SI4780 Baccalaureate Thesis (3)
- DMS SI4143 Quality Assurance (3)
- HIM SI3200 Epidemiology & Biostatistics (3)
- NucMed SI4333 Quality Assurance (3)
- Nursng SI3020 Nursing Research (2)
- Nursng SI3030/SI3031 Nursing Assessment Across the Lifespan with Clinical Experience (2/1)
- Nursng SI4800 Guided Research (1-3)
- RadTec SI3443 Quality Assurance in Radiology (3)
- RadTec SI4943 Baccalaureate Thesis (3)
- RadThr SI4446 Quality Assurance (3)
- ResThy SI3900 Clinical Simulation Seminar (2)

**Honors Program SI Course**

- Hnrs PS/SI1500 Perspectives in the Physical Sciences (3)

**College of Science SI Courses**

- Botany LS/SI3170 Principles of Life Science (3)
- Botany SI2104 Plant Form and Function (4)
- Botany SI2114 Evolutionary Survey of Plants (4)
- Chem PS/SI1050 Intro to General, Organic & Biochemistry (5)
- Chem SI1110 Elementary Chemistry (5)
- Chem SI1120 Elementary Organic/Biochemistry (5)
- Chem PS/SI1210 Principles of Chemistry I (5)
- Chem SI2220 Principles of Chemistry II (5)
- Chem PS/SI1360 Principles of Physical Science (3)
- Geosci PS/SI1030 Earthquakes & Volcanoes (3)
- Geosci PS/SI1110 Dynamic Earth: Physical Geology (3)
- & Geosci SI1120 Principles of Physical Geology (3)

* Both of these courses must be taken before a student receives credit toward the B.S. degree.

Geosci SI3110 Intro to Meteorology (3)
Geosci SI31350 Principles of Earth Science (3)
Geosci SI3310 Oceanography and Earth Systems (3)
Math SI1210 Calculus I (4)
Math SI1220 Calculus II (4)
MathEd SI3060 Probability & Statistics for Elementary Teachers (3)
MathEd SI3070 Geometry for Elementary Teachers (3)
MathEd SI3080 Number Theory for Elementary Teachers (3)
MathEd SI4040 Mathematical Problem Solving for Elementary Teachers (3)
MathEd SI4100 Intuitive Calculus for Elementary Teachers (3)
Micro LS/SI3700 Principles of Life Science (3)
Micro LS/SI2054 Principles of Microbiology (4)
Phsy SI3100 Intro to Physics (3)
Phsy SI3130 Intro to Astronomy (3)
Phsy SI3160 Principles of Physical Science (3)
Phsy SI2010 General Physics I (5)
Phsy SI2020 General Physics II (5)
Phsy SI2210 Physics for Scientists & Engineers I (5)
Phsy SI2220 Physics for Scientists & Engineers II (5)
Zool SI1110 Principles of Zoology I (4)
Zool SI1120 Principles of Zoology II (4)
Zool LS/SI3700 Principles of Life Science (3)

**College of Social & Behavioral Sciences SI Courses**

- Anthropology LS/SI3400 Archaeological Laboratory Techniques (3)
- Anthropology SI4300 Anthropological Research Methods (3)
- CJ SI4980 Research Methods in Criminal Justice (3)
- Geogr SI3110 Natural Environments of the Earth (3)
- Math SI1210 Calculus I (4)
- Math SI1220 Calculus II (4)
- MathEd SI3060 Probability & Statistics for Elementary Teachers (3)
- MathEd SI3070 Geometry for Elementary Teachers (3)
- MathEd SI3080 Number Theory for Elementary Teachers (3)
- MathEd SI4040 Mathematical Problem Solving for Elementary Teachers (3)
- Micro LS/SI3700 Principles of Life Science (3)
- Micro LS/SI2054 Principles of Microbiology (4)
- Phsy SI3100 Intro to Physics (3)
- Phsy SI3130 Intro to Astronomy (3)
- Phsy SI3160 Principles of Physical Science (3)
- Phsy SI2010 General Physics I (5)
- Phsy SI2020 General Physics II (5)
- Phsy SI2210 Physics for Scientists & Engineers I (5)
- Phsy SI2220 Physics for Scientists & Engineers II (5)
- Zool SI1110 Principles of Zoology I (4)
- Zool SI1120 Principles of Zoology II (4)
- Zool LS/SI3700 Principles of Life Science (3)

**Education**

- MedUC CHFAM
- MedUC ATHL/AT
- MedUC PE/REC
- MedUC EDUC

**Health Professions**

- CLS DENTCI
- PARAMD
- HTHSCI
- HAHIM
- NURSING
- RADIOTEC
- DMS
- UMCED
- RADTHR
- RESTHY

**Science**

- BOTANY
- CHEM
- GEOSCI
- MATH/MATHED
- MICRO
- PHYSX
- ZOOL

**Social & Behavioral Sciences**

- MGT/CMJ
- ECON
- HIST
- POLSC
- PHIL
- PSYCH
- SOC/LW
- GERONT
- SOCLGY
- ANTHRO
- AEROSP
- MILSCI
- NAVSCI

**Continuing Ed**

- Davis Campus
REQUIREMENTS FOR ASSOCIATE'S DEGREES

A.A./A.S. Degree Requirements (General Studies)

If you are getting an Associate's Degree in General Studies, contact the Academic Advisement Center (see http://weber.edu/aac).

1. A minimum of 63 credit hours.
2. A minimum of 20 hours in residence (for transfer students).
3. At least a 2.0 (C) WSU grade point average (GPA).
4. Completion of WSU general education and diversity requirements.

The Associate of Arts degree must include a foreign language or ASL (American Sign Language) requirement which may be met by one of the following:

a. Documentation of a proficiency level of "Novice High" or better through an examination administered by the WSU Foreign Language Department or through an examination by a recognized testing agency.

b. Completion of WSU foreign language course 1020 with a grade of "C" or higher, or comparable transfer credit.

c. Completion of any WSU foreign language course at a level beyond the first year with a grade of "C" or higher, or comparable transfer credit.

d. Documentation of three years of the same language completed in high school with a minimum grade of "B".

e. Documentation of a minimum proficiency level in American Sign Language through an examination administered by the American Sign Language/Interpreting program at SLCC. The signer must "demonstrate proficiency in temporal aspect, spatial agreement and in describing things around her/him and the deaf culture."

f. Completion of WSU American Sign Language course 1020 with a grade of "C" or higher, or comparable transfer credit.

A.A.S. Degree Requirements

1. A minimum of 63 credit hours.
2. A minimum of 20 hours in residence (for transfer students).
3. At least a 2.0 (C) WSU grade point average (GPA).
4. General education requirements are specified by each program and include at least the following:
   a. English EN1010 and one other course in oral or written communication (6 credit hours).
   b. Math or discipline-specific statistics as designated by specific programs (3 credit hours).
   c. One course in each of the three following areas (9 credit hours): Creative Arts & Humanities (CA or HU), Life & Physical Sciences (LS or PS), and Social Sciences (SS).

Institutional Certificates require a minimum of 10 credit hours in residence at WSU. Refer to the listings under the academic department for specific requirements.

DIVERSITY REQUIREMENT

To satisfy the University diversity requirement, each student who is a candidate for a Bachelor of Arts degree, a Bachelor of Music degree, a Bachelor of Music Education degree, a Bachelor of Fine Arts degree, a Bachelor of Science degree, a Bachelor of Integrated Studies degree, an Associate of Science degree, or an Associate of Arts degree will complete a minimum of 3 credit hours from the list below of courses approved for the diversity requirement. Courses taken as part of a student's major or minor program requirements or taken to satisfy the General Education requirements may also count toward the diversity requirement if on the approved list.

<table>
<thead>
<tr>
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<tr>
<td>Anthro DV3500</td>
<td>Elements of Culture (3)</td>
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<tr>
<td>Anthro DV3600</td>
<td>Culture Area Studies (3)</td>
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<tr>
<td>Anthro DV3700</td>
<td>Sex Roles: Past, Present &amp; Future (3)</td>
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<td>Anthro DV3900</td>
<td>Magic, Shamanism &amp; Religion (3)</td>
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<td>Language and Culture (3)</td>
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<tr>
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<td>Intro to Anthropology (3)</td>
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<tr>
<td>Anthro SS/DV2000</td>
<td>Peoples &amp; Cultures of the World (3)</td>
</tr>
<tr>
<td>Anthro SS/DV2200</td>
<td>Biological Anthropology (3)</td>
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<tr>
<td>Anthro DV3200</td>
<td>Archaeology of Early Civilizations (3)</td>
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<tr>
<td>Botany DV2303</td>
<td>Ethnobotany (3)</td>
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<td>ChFam DV3350</td>
<td>Diverse Families (3)</td>
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<td>CJ DV3040</td>
<td>Community Policing (3)</td>
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<td>CJ DV3360</td>
<td>Prisons - Contemporary Issues and Dilemmas (3)</td>
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<td>Intercultural Communication (3)</td>
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<td>Comm DV3090</td>
<td>Gender and Communication (3)</td>
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<td>Dance CA/DV1010</td>
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<td>Densci DV2250</td>
<td>Professional Ethics (1)</td>
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<td>Foundations of Diversity: Culturally, Linguistically Responsive Teaching (3)</td>
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<td>Educ DV3260</td>
<td>The Exceptional Student (3)</td>
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<td>Geography of Latin America (3)</td>
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<td>Geogr DV3590</td>
<td>Geography of Europe (3)</td>
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<td>Geography of Russia and the Former USSR (3)</td>
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<td>Hist SS/DV1020</td>
<td>World History from 1500 B.C.E. to Present (3)</td>
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<td>Hist DV3010</td>
<td>American Indian History: 1300 to Present (3)</td>
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<td>African-American History (3)</td>
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<td>Hist DV3050</td>
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<td>Hist DV3070</td>
<td>History in America: 1600 to Present (3)</td>
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<td>Hist DV3090</td>
<td>American Social History (3)</td>
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<td>Hist DV4110</td>
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<td>Hist DV4270</td>
<td>Europe 1945-Present (3)</td>
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<td>Hist DV4350</td>
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<td>Hist DV4510</td>
<td>Twentieth Century World History (3)</td>
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<td>Hist DV4530</td>
<td>Far Eastern History (3)</td>
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<td>Hist DV4550</td>
<td>Southeast Asian History (3)</td>
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<td>Hist DV4590</td>
<td>Middle Eastern History (3)</td>
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<td>Hist DV4650</td>
<td>Modern Latin America (3)</td>
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<td>Hist DV4670</td>
<td>History of Mexico (3)</td>
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<td>Hnrs HU/SS/DV2130</td>
<td>Intellectual Traditions: Great Ideas of the East (3)</td>
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<tr>
<td>Nursng DV4000</td>
<td>Culture and Health Care (2)</td>
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<td>Nursng DV4001</td>
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<td>Nursng DV4020/DV4021</td>
<td>Nursing: Community Health with Clinical Experience (3/2)</td>
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<tr>
<td>Nutri DV3420</td>
<td>Multicultural Health and Nutrition (3)</td>
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<td>Philo DV3350</td>
<td>Philosophy of Eastern Religion (3)</td>
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<tr>
<td>PolSc DV3630</td>
<td>Political Behavior (3)</td>
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</table>
General and discipline-specific education in assisting students to be able to:

A. Understand the diversity that exists in value systems and cultures in an interdependent world
   a. PolSc DV4070, Sex Roles and The Law (3)
   b. PolSc DV4160, Topics in World Politics (3)

B. Reason logically, critically, and creatively in a variety of contexts
   a. Psych DV2100, Psychology of Women and Gender (3)
   b. Psych DV3100, Psychology of Diversity (3)

C. Understand the processes of acquiring knowledge and information
   a. RadTeC DV3003, Psycho-Social Medicine (3)
   b. Sociogy DV3010, Social Stratification (3)
   c. SociologyDV3120, Sex/Gender Roles: Past, Present & Future (3)

D. Reason logically, critically, and creatively in a variety of contexts
   a. SociologyDV3850, American Minorities in Urban Settings (3)
   b. Sociology DV4410, Comparative Political Sociology (3)
   c. Sociology DV4550, Sociology of Work (3)
   d. SocialWk DV2200, Issues in Diversity (3)

E. Recognize different ways of thinking, creating, expressing, and communicating through a variety of media
   a. WS DV1500, Intro to Women's Studies (3)
   b. WS DV3050, Intro to Feminist Theories 1700-Present (3)
   c. WS DV3090, Gender and Communication (3)

F. Understand the diversity that exists in value systems
   a. WS DV4090, Gender and Communication (3)
   b. WS DV4100, Sex Roles and The Law (3)

G. Understand the processes of acquiring knowledge and information
   a. WS DV4160, Topics in World Politics (3)
   b. RadTeC DV3003, Psycho-Social Medicine (3)
   c. Sociogy DV3010, Social Stratification (3)

H. For history majors: Hist 2700, History of the United States to 1877, and Hist 2710, History of the United States since 1877.
   a. For history majors: Hist 2700, History of the United States to 1877 (3)
   b. For history majors: Hist 2710, History of the United States since 1877 (3)

3. QUANTITATIVE LITERACY (3 credit hours) - one of the following:
   a. Completion of one three-credit mathematics course (with a grade of C or above): MathQL1030, Contemporary Mathematics, Math QL1040, Intro to Statistics; Math QL1050, College Algebra; Math QL1080, Pre-calculus, or any math course with either Math QL1050 or Math QL1080 as a prerequisite.
   b. A score of 65 or greater on the COMPASS college algebra exam.
   c. A score of 3 or higher on the AP Calculus or AP Statistics exam.

4. COMPUTER & INFORMATION LITERACY (2 to 5 credit hours) - Successful completion of approved four-part (A,B,C,D) requirement. Can be met by taking proficiency exams with a C grade or better, courses with a C- grade or better, or a combination of the two.

Completion of one three-credit TBE TE1700 Microcomputer Applications course and/or one one-credit IS&T 2000 will meet Parts A, B, and C of the requirement.

Part A: WORD PROCESSING - TBE TA1501 1/2 credit exam or TBE TA1701 one-credit course, Intro to Word Processing.

Part B: OPERATING SYSTEMS, E-MAIL, AND DATABASES - TBE TB1502 1/2 credit exam or TBE TB1702 one-credit course, Intro to Windows and Databases.

Part C: SPREADSHEETS - TBE TC1503 1/2 credit exam or TBE TC1703 one-credit course, Intro to Spreadsheets.

Part D: INFORMATION LITERACY (Library and Internet research skills) - TBE TD1504 1/2 credit exam or TBE TD1704 one-credit course, Intro to Libsciences.

Exams are credit/no credit, courses vary.

Students should check with the advisor for their Major to determine the best way to meet the computer literacy requirement. More information is also available at: http://programs.weber.edu/cil.

BREADTH REQUIREMENTS

Courses selected to fulfill the following general education requirements must each be from a different program (e.g., have a different course abbreviation), with the exception of Hnrs - Honors courses.

Students should consult with an advisor before selecting general education courses.

Humanities/Creative Arts

Associate of Arts, Associate of Science, Bachelor of Arts, Bachelor of Science, Bachelor of Music, Bachelor of Fine Arts, or Bachelor of Integrated Studies

Select nine (9) credit hours — at least three (3) credit hours from Humanities and at least three (3) credit hours from Creative Arts.

Each course must be from a different program (e.g. have a different course abbreviation), with the exception of Hnrs - Honors courses.

Associate of Applied Science

Select three (3) credit hours from Humanities or Creative Arts.
**GROUPS - HUMANITIES**

<table>
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<th>Department</th>
<th>Course Code</th>
<th>Title</th>
<th>Credits</th>
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<td>Anthropology</td>
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<td>Language &amp; Culture</td>
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<td>Humanities on the Internet</td>
<td>3</td>
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<tr>
<td>Communication</td>
<td>Comm HU1020</td>
<td>Principles of Public Speaking</td>
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<td></td>
<td>Comm HU1050</td>
<td>Intro to Interpersonal &amp; Small Group Communication</td>
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<td>Comm HU1115*</td>
<td>Humanities on the Internet</td>
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<tr>
<td></td>
<td>Comm HU2280</td>
<td>Mass Media and Society</td>
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<td>Foreign Language</td>
<td>ForLng HU1851</td>
<td>Study Abroad</td>
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<td></td>
<td>or ForLng HU2851</td>
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<td>ForLng HU2010</td>
<td>Foreign Language Second Year I</td>
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<td>Honors</td>
<td>Hnrs HU1530</td>
<td>Perspectives in the Humanities</td>
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<td>Hnrs HU2110</td>
<td>Intellectual Traditions: Great Ideas of the West in the Classical and Medieval Eras</td>
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<td>Hnrs HU2120</td>
<td>Intellectual Traditions: Great Ideas of the West in the Modern Era</td>
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<td>Hnrs HU/DV2130</td>
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<td>Library Science</td>
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<td>Literature</td>
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<td>Engl HU2320</td>
<td>Intro to Fiction</td>
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<td>Engl HU2330</td>
<td>Intro to Drama</td>
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<td>Intro to Poetry</td>
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<td>Engl HU2500</td>
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<td>Engl HU3520</td>
<td>Literature of the Natural World</td>
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<td>Engl HU3750</td>
<td>Themes and Ideas in Literature</td>
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<td>Music</td>
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<td>Music, the Arts &amp; Civilizations</td>
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<td>Philosophy</td>
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<td>Philo HU1120</td>
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* HU1115 is cross listed in Art, Communication, English, Foreign Languages & Literature, Library Science and Theatre.

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**GROUPS - SOCIAL SCIENCES**

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<td>Anthro SS2100</td>
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<td>Child and Family Studies</td>
<td>ChFam SS1500</td>
<td>Human Development</td>
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<td>Health SS1030</td>
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**GROUPS - CREATIVE ARTS**

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<td>Art &amp; Architecture of the World: Paleolithic - AD 1000</td>
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<td>Dance</td>
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Information Systems & Technologies

IS&T SS1100  The Wired Society (3)

Political Science

PolSc SS2100  Intro to International Politics (3)
PolSc SS2200  Intro to Comparative Politics (3)
PolSc SS2350  Intro to Political Theory (3)

Psychology

Psych SS1010  Introductory Psychology (3)
Psych SS2000  Interpersonal Relationships (3)

Social Work

SocWk SS1010  Intro to Generalist Social Work (3)

Sociology

Socogy SS/DV1010  Principles of Sociology (3)
Socogy SS/DV1020  Social Problems (3)
Socogy SS1030  American Social Institutions: Past, Present & Future (3)

Women’s Studies

WSS/SS/DV1500  Intro to Women’s Studies (3)

Physical & Life Sciences

Associate of Arts, Associate of Science, Bachelor of Arts, Bachelor of Science, Bachelor of Music, Bachelor of Fine Arts, or Bachelor of Integrated Studies

Select nine (9) credit hours — at least three (3) credit hours from Physical Sciences and at least three (3) credit hours from Life Sciences. Each course must be from a different program (e.g., have a different course abbreviation), with the exception of Hnrs – Honors courses.

Associate of Applied Science

Select three (3) credit hours from Physical or Life Sciences.

GROUPS - PHYSICAL SCIENCES

Chemistry

Chem PS1010  Intro to Chemistry (3)
Chem PS/S1050  Intro to General, Organic & Biochemistry (5)
Chem PS/S1110  Elementary Chemistry (5)
Chem PS/S1210  Principles of Chemistry (5)
Chem PS/S1360  Principles of Physical Science (3)

Geography *

Geogr PS/S1010  Natural Environments of the Earth (3)

Geosciences *

Geosci PS/S1030  Earthquakes and Volcanoes (3)
Geosci PS/S1110  Dynamic Earth: Physical Geology (3)
Geosci PS/S1130  Intro to Meteorology (3)
Geosci PS/S1350  Principles of Earth Science (3)
Geosci PS/S1540  Environmental Geosciences (3)
Geosci PS/S1600  Dinosaurs and the Fossil Record (3)

* Only one course from either the Geography (Geogr) or the Geosciences (Geosci) areas in the above list may be used to fulfill the Physical Sciences general education requirement.

Honors

Hnrs PS/S1500  Perspectives in the Physical Sciences (3)

GROUPS - LIFE SCIENCES

Anthropology

Anthro LS/DV1200  Biological Anthropology (3)

Botany

Botany LS1203  Plant Biology (3)
Botany LS1303  Plants in Human Affairs (3)
Botany LS/S1370  Principles of Life Science (3)
Botany LS1403  Environmental Appreciation (3-4)

Health Science

HthSci LS1110  Biomedical Core Lecture/Lab (4)

Hnrs

Hnrs LS1510  Perspectives in the Life Sciences (3)

Microbiology

Micro LS1113  Intro to Microbiology (3)
Micro LS1153  Elementary Public Health (3)
Micro LS/S1370  Principles of Life Science (3)
Micro LS/S1205  Principles of Microbiology (4)

Nutrition

Nutri LS1020  Foundations in Nutrition (3)

Zoology

Zool LS1010  Animal Biology (3)
Zool LS1020  Human Biology (3)
Zool LS/S1370  Principles of Life Science (3)

Elementary Education majors should refer to the Teacher Education Department section of this catalog for specific science requirements.

AP, CLEP and Transfer Credit

General education requirements may also be satisfied by:

AP Credit

Students who have completed advanced placement courses in high school and passed the Education Testing Service examination with acceptable scores (3, 4, or 5) may be granted WSU credit hours for each, and will be given general education credit in the appropriate category. (Refer to the Credit by Examination or Petition section.)

CLEP Credit

All students are eligible to take the CLEP (College Level Examination Program) battery which, if passed satisfactorily, may satisfy most of the general area requirements. (Refer to the Credit by Examination or Petition section.)

Transfer Credit

Students who have completed all general education requirements for a bachelor’s degree at another institution in the Utah System of Higher Education prior to transferring to Weber State University will not be required to meet the above requirements. Transfer students from out-of-state institutions who have completed an identical general education program to that of WSU will only be required to complete the American Institutions and Quantitative Literacy requirement. Contact the Admissions Office for more information.