

## First Read Curriculum Review

### Programs 01/30/25

| Meeting Date             | Program Title  | Program Description  | Program Type (B, ADT, AA, AS, CA, JSC, NC) | Request Type | Units / Hours | Start Semester |
|--------------------------|--|--|--|--------------|---------------|----------------|
| 11/21/2024<br>05/04/2023 | Welding  | <p>The Associate in Science in Welding is designed to prepare students for optimal success in technical careers in an environment that will encourage a lifelong pursuit of learning. Upon completion of the associate's degree program, graduates will be eligible for entry-level employment in welding, fabrication, and manufacturing environments.</p> <p>Upon completion of graduation requirements and the required degree courses with at least a "C" or "P" grade in each course, the student will be eligible for an Associate of Science Degree in welding.</p>   | Associate of Science                       | Revision     | 66 - 69       | Summer 2025    |
| 1/30/2025                | Nutrition and Dietetics                                    | <p>The Associate in Science in Nutrition and Dietetics for Transfer degree (AS-T in Nutrition and Dietetics) prepares students for success in a baccalaureate degree in Nutrition and Dietetics with the lower-division coursework required to transfer into the CSU system. Students learn about chemicals and nutrients in food and their effects on the human body and the world. The study of nutritional science contributes to preparing students for careers as nutritionists, registered dietitians (RD), food scientists, or other dietetics professionals. The study of Nutrition provides a broad foundation in a practical and personally applicable exposure to a variety of scientific areas of nutrition such as chemistry, biochemistry, microbiology, anatomy, physiology, and biology. Popular topics include microbial pathogens, environmental contaminants, nutrigenomics, macronutrient balance, energy metabolism, obesity, global issues, the biochemistry of exercise, and micronutrient and phytochemical utilization. Students in the program learn how the scientific method and process contribute to nutritional requirements and how nutrients function from a cellular to a more practical level and then apply this knowledge to their own health. The program also helps students understand the role of nutrition in disease prevention throughout the lifecycle and as an impact on society.</p> <p>Upon completion of the following requirements, the student will be eligible for an Associate Degree for Transfer:</p> <p>(1) Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University, including both of the following:</p> <p>a. California General Education Transfer Curriculum (CalGETC).</p> <p>b. A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.</p> <p>(2) Obtainment of a minimum grade point average of 2.0.</p> <p>(3) The completion of all courses required for the major with a "C" or better. A "P" (Pass) grade is acceptable for courses in the major.</p> | Associate of Science for Transfer          | Revision     | 60            | Fall 2025      |
| 12/5/2024                | California General Education Transfer Curriculum (CalGETC) | <p>The California General Education Transfer Curriculum (CalGETC) Certificate of Achievement is designed for students planning to transfer to a California State University (CSU) or a University of California (UC) campus. Completion of this certificate ensures that the student has met the lower division general education requirements for most UC campuses.</p> <p>Upon completion of the required courses with at least a "C" or "P" grade in each course, the student will be eligible for a California General Education Transfer Curriculum (Cal-GETC) General Education Certificate of Achievement.</p>  | Certificate of Achievement                 | New          | 34            | Fall 2025      |

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| 12/5/2024    | Computer Science | <p>The Associate in Science in Computer Science for Transfer degree (AS-T in Computer Science) is designed to provide students a clear transfer pathway to the California State University (CSU) computer science major and completion of the computer science baccalaureate degree, to grant guaranteed admission to a CSU to a similar major, with junior standing, and the ability to complete their remaining requirements within 60 semester or 90 quarter units. Students will take courses in computer science and related fields that will provide the theoretical and practical knowledge necessary to work in a variety of computer related fields such as Software Engineering, Computer Engineering, Computer Systems Analysis, Network Engineering, Cloud Computing, Mobile Application Development, Computer Support, Computer Information Systems, Database Administration, Network Security, and Web Development.</p> <p>Requirements for AA-T or AS-T degrees:<br/>The completion of 60 semester units that are eligible for transfer to the California State University, including both of the following:</p> <ul style="list-style-type: none"> <li>• The Intersegmental General Education Transfer Curriculum (IGETC) or the California State University – Breadth Requirements.</li> <li>• A minimum of 18 semester units in a major area of emphasis, as determined by the district.</li> <li>• The obtainment of a minimum grade point average of 2.0.</li> <li>• The completion of all courses required for the major with a 'C' or better. A 'P' (Pass) grade is acceptable for courses in the major.</li> </ul>   | Associate in Science for Transfer          | Revision     | 60            | Fall 2025      |
| 12/5/2024    | Geology          | <p>Geology is the study of the Earth and our neighboring planets in space, their composition, processes, and history. Through courses offered in the program students will learn about plate tectonics, the rock cycle, mineralogy, geological time and the fossil record, Earth's internal structure, weathering and erosion, earthquakes, sedimentology, Earth's oceans and atmosphere, processes that shape the land surface, and the evolution the planet and life on it. The curriculum includes the standard foundational courses of Introduction to Geology and Historical Geology. It also includes Earth Science, which is a required component for certain science education majors.</p> <p>Enrollment in this program provides students with an understanding of fundamental geological concepts and principles and builds critical thinking skills when examining geologic issues in the world. Students will learn to interpret geologic and topographic maps, read and interpret basic seismic data, identify different tectonic plate boundary types, differentiate between different types of volcanism, construct geologic profiles, understand properties of both surface and groundwater flow, interpret basic meteorological data, understand oceanic and atmospheric circulation systems, identify basic minerals, rocks, sediments, and fossils, and collect and analyze data pertaining to Earth studies.</p> <p>Graduates with degrees in Geology have excellent employment opportunities locally, nationally, and internationally in fields such as petroleum and minerals exploration, atmospheric observation, water resources &amp; management, planetary studies, paleontology, environmental protection, and science education &amp; communication.</p> <p>Upon completion of the following requirements, the student will be eligible for an Associate Degree for Transfer:<br/>(1) Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University, including both of the following:<br/>a. California General Education Transfer Curriculum (CaGETC).<br/>b. A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.<br/>(2) Obtainment of a minimum grade point average of 2.0.<br/>(3) The completion of all courses required for the major with a "C" or better. A "P" (Pass) grade is acceptable for courses in the major.</p> | Associate of Science for Transfer          | Revision     | 60            | Fall 2025      |

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**Programs 01/30/25**

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|--------------|--|---|--|--------------|---------------|----------------|
| 12/5/2024    | Correctional Administration  | <p>This program guides students toward careers in law enforcement, the courts and the law, and state, local, and private corrections. The program provides students with an understanding of the correctional systems utilized by local, state, and federal levels of government. Students will explore the various career paths and hiring practices associated with jobs in the Correctional field. It provides a comprehensive overview of correctional facilities, community-based facilities/programs, probation, and parole utilized in the United States.</p> <p>Upon completion of graduation requirements and the required degree courses with at least a 'C' or 'P' grade in each course, the student will be eligible for an Associate of Arts degree.</p> | Associate of Arts                          | Revision     | 60            | Summer 2025    |
| 12/5/2024    | Police Science   | <p>The Police Sciences Associate of Science program guides students toward careers in law enforcement and policing. The Program provides a seamless transition for students who wish to attain the Bachelor's Degree in Police Science. The Program also complies with the Modern Policing Degree requirements. A.B. 89 requires all Police and Sheriff's patrol officers in California to obtain a Modern Policing degree.</p> <p>Upon completion of graduation requirements and the required degree courses with at least a "C" or "P" (pass) grade in each course, the student will be awarded an Associate of Science degree.</p>   | Associate of Science                       | Revision     | 60            | Summer 2025    |
| 12/5/2024    | Forest Resource Management   | <p>The Certificate of Achievement in Forestry is designed for students desiring to enter the workforce after completing one year of college. Many technician level careers are available in the various fields of forestry. Career opportunities include forestry, natural resources, wildlife, parks and outdoor recreation, fisheries, rangeland and watershed technician positions.</p> <p>Upon completion of the required courses with at least a "C" or "P" (pass) grade in each course, the student will be eligible for a Certificate of Achievement.</p>  | Certificate of Achievement                 | Revision     | 30.5          | Summer 2026    |
| 12/5/2024    | Intersegmental General Education Transfer (IGETC) for STEM General Education | <p>The Intersegmental General Education Transfer Curriculum (IGETC) for STEM Certificate of Achievement is designed for students planning to transfer to a University of California (UC) campus. Completion of this certificate ensures that the student has met the lower division general education requirements for most UC campuses.</p> <p>Upon completion of the required courses with at least a "C" or "P" grade in each course, the student will be eligible for an Intersegmental General Education Transfer (IGETC) for STEM General Education Certificate of Achievement.</p>   | Certificate of Achievement                 | Revision     | 34            | Summer 2025    |
| 12/5/2024    | Intersegmental General Education Transfer (IGETC) General Education          | <p>The Intersegmental General Education Transfer Curriculum (IGETC) Certificate of Achievement is designed for students planning to transfer to a University of California (UC) campus. Completion of this certificate ensures that the student has met the lower division general education requirements for most UC campuses.</p> <p>Upon completion of the required courses with at least a "C" or "P" grade in each course, the student will be eligible for an Intersegmental General Education Transfer (IGETC) General Education Certificate of Achievement.</p>   | Certificate of Achievement                 | Revision     | 34-35         | Summer 2025    |

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| 12/5/2024    | Light Duty Diesel Performance                                    | <p>The Light Duty Diesel Performance Certificate signifies that the student has developed the knowledge and skills in the diagnosis and repair of various types of diesel engine, fuel, emission, and computer-controlled systems on vehicles having drivability and engine performance malfunctions unique to diesel engines. This program will equip students to seek entry level employment in the Transportation Industry and Automotive Industry. This is a strong and growing area of the automotive repair industry especially in Bakersfield and the surrounding areas where many diesel vehicles are used for private use, work in the oil fields, agriculture industry, and other transportation fields. Students earning this certificate will be prepared to further pursue certification through Automotive Service Excellence (ASE) in the A9 and L2 areas.</p> <p>Upon completion of the required courses with at least a "C" or "P" (pass) grade in each course, the student will be eligible for the Certificate of Achievement.</p>  | Certificate of Achievement                 | Revision     | 16            | Summer 2026    |
| 12/5/2024    | Paraprofessional Level III                                       | <p>This certificate of achievement will provide students with the necessary knowledge for working as an entry-level educational paraprofessional inside or outside of the classroom. The certificate of achievement courses will increase students' knowledge base and increase the likelihood of success when working with school-age children and adolescents.</p> <p>Upon completion of the required courses with at least a "C" or "P" grade in each course, the student will be eligible for a Paraprofessional Level III Certificate of Achievement Certificate of Achievement.</p>  | Certificate of Achievement                 | Revision     | 27-28.5       | Summer 2025    |
| 11/21/2024   | Agricultural Education   | <p>The agricultural education program is designed to prepare and equip students for careers as agricultural communication specialists or secondary agriculture teachers. The agricultural education program is recommended for students seeking a broad curriculum that covers all facets of agriculture. Various agricultural subjects will be covered to give students a broad-based knowledge of all facets of agricultural education.</p> <p>To Achieve the Associate of Science:<br/>Upon completion of graduation requirements and the required degree courses with at least a "C" or "P" (pass) grade in each course, the student will be eligible for an Associate of Science degree.</p>  | Associate in Science                       | New          | 61            | Summer 2025    |
| 11/21/2024   | Occupational Safety and Risk Management<br>Industrial Technology | <p>The Occupational Safety and Risk Management, Industrial Technology Associate in Science provides broad-based professional preparation in the field of occupational safety and risk management. Safety professionals strive to protect people, property, and the environment using hazard identification and risk control techniques, working to balance safety and compliance with production and profit. The curriculum uses scientific foundations and regulatory frameworks and includes courses in occupational safety, occupational health, risk management, and environmental health. The core courses, paired with technical and science courses, provides for a cohesive area of emphasis in Industrial Technology. Students are academically prepared to make contributions to society by anticipating, evaluating, and controlling occupational and environmental hazards and risks and are prepared for careers in construction, oil and gas, manufacturing, and general industry.</p> <p>Upon completion of graduation requirements and the required degree courses with at least a "C" or "P" grade in each course, the student will be eligible for an Associate of Science degree.</p> | Associate in Science                       | Revision     | 60 - 65       | Summer 2025    |

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|--------------|---|--|--|--------------|---------------|----------------|
| 11/21/2024   | Occupational Safety and Risk Management, Business | <p>The Associate in Science in Occupational Safety and Risk Management, Business provides broad-based professional preparation in the field of occupational safety and risk management. Safety professionals strive to protect people, property, and the environment using hazard identification and risk control techniques, working to balance safety and compliance with production and profit. The curriculum uses scientific foundations and regulatory frameworks and includes courses in occupational safety, occupational health, risk management and environmental health. Additional courses, paired with the core courses provide for a cohesive area of emphasis in Business. Students are academically prepared to make contributions to society by anticipating, evaluating, and controlling occupational and environmental hazards and risks. Students are academically prepared to pursue careers in business, human resources, insurance, risk management, and in general industry.</p> <p>Upon completion of graduation requirements and the required degree courses with at least a "C" or "P" grade in each course, the student will be eligible for an Associate of Science degree.</p> | Associate in Science                       | Revision     | 60 - 64.5     | Summer 2025    |
| 11/21/2024   | Accounting  | <p>The Accounting degree is designed for students planning to seek accounting positions in business, industry, or government upon completing the required course of study. The program also meets the needs of employed individuals seeking to learn applications of accounting theory as practiced in the field. The program provides the foundation for individuals to prepare financial statements and record business transactions for all businesses and industries. Students develop a solid knowledge base of United States Generally Accepted Accounting Principles (GAAP) and accounting procedures. Communication skills, teamwork, computer technology, and ethical behavior are also emphasized.</p> <p>Upon completion of graduation requirements and the required degree courses with at least a "C" or "P" (pass) grade in each course, the student will be eligible for an Associate of Arts degree.</p>   | Associate of Arts                          | Revision     | 60            | Summer 2025    |
| 11/21/2024   | Education Studies                                 | <p>The Education Studies Associate of Science degree is designed to prepare students for employment as an Education Paraprofessional in a TK-12 classroom and satisfies the Title I requirement of 48 college units for Education Paraprofessionals. This degree may also provide students the opportunity to transfer to a California State University traditional or an integrated teacher preparation program in Multiple Subject (Elementary School) or Special Education. The Education Studies Associate of Science degree also incorporates subject matter that may prepare students for the California Basic Educational Skills Test (CBEST) exam.</p> <p>Upon completion of graduation requirements and the required degree courses with at least a "C" or "P" grade in each course, the student will be eligible for an Education Studies Associate of Science degree.</p>   | Associate of Science                       | Revision     | 60            | Summer 2025    |

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| 11/21/2024   | Wildland Firefighting                                       | <p>This degree is designed for people wanting to enter or enhance their career in a state or federal wildland firefighting agency. The course material is linked with the National Multi-Agency Coordinating Group certification process. Additional coursework is designed to meet or exceed the National Fire Protection Association's 1051 Standard on Wildland Fire Fighter Professional Qualifications. The elective material is designed to allow a student to obtain some degree of specialization that may tailor a student's education to qualify for supervisor positions in a wildland organization. Students may be placed in paramilitary and physically demanding environments designed to introduce the student to the job tasks and skills required to operate in the wildland fire services. Career Opportunities include the Forest Service and the Bureau of Land Management (BLM). Discharged military service personnel can use their military service time towards their career in the Forest Service or the BLM.</p> <p>Upon completion of graduation requirements and the required degree courses with at least a "C" or "P" grade in each course, the student will be eligible for an Associate of Science Degree.</p> | Associate of Science                       | Revision     | 60            | Summer 2025    |
| 10/24/2024   | Human Services  | <p>The major in human services provides the student with an academic background and real field-work experience for entry-level positions in various human services agencies. It also prepares the student for upper-division work in human services and other behavioral sciences. The field is interdisciplinary with the overall career goal of helping people.</p> <p>Upon completion of graduation requirements and the required degree courses with at least a "C" or "P" (pass) grade in each course, the student will be awarded an Associate of Arts degree.</p>  | Associate in Arts                          | Revision     | 60            | Summer 2025    |
| 10/24/2024   | Administrative Office Assistant                             | <p>The Administrative Office Assistant Degree is designed to provide the skills and competencies needed to become an efficient, productive member of an office support team. Courses help students analyze and coordinate office duties and systems, develop proficiency in integrated software, and improve oral and written communication. Emphasis is placed on non-technical as well as technical skills. This program prepares the student for employment as office support staff to assist managers, executives, and professionals.</p> <p>Upon completion of graduation requirements and the required degree courses with at least a "C" or "P" (pass) grade in each course, the student will be awarded an Associate of Arts degree.</p>  | Associate of Arts                          | Revision     | 60 - 60.5     | Summer 2025    |
| 10/24/2024   | California State University (CSU) General Education Breadth | <p>The California State University General Education Breadth Certificate of Achievement is designed for students planning to transfer to a California State University (CSU) campus. Completion of this certificate ensures that the student has met the lower division General Education requirements for all CSU campuses.</p> <p>Upon completion of the required courses with at least a "C" or "P" (pass) grade in each course, the student will be awarded a Certificate of Achievement.</p>   | Certificate of Achievement                 | Revision     | 34            | Summer 2025    |

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| 9/26/2024    | Industrial Drawing         | <p>Students who complete the Industrial Technology degree with the Industrial Drawing option will acquire information, skills, and training in a variety of fields that will enable them to apply their knowledge in an array of situations, including engineering and manufacturing settings. Students will acquire the practical knowledge and skills to successfully enter industry employment or to advance within their organization. Career opportunities include architecture, engineering, industrial technology draftsman, CAD Technician, engineering technician, CAD Manager, and detailer. To Transfer Coursework, a minimum of 31 semester units in the major with a grade of 'C' or better while maintaining a minimum grade point average of at least 2.0 in all California State University transferable coursework.</p> <p>Upon completion of graduation requirements and the required degree courses with at least a "C" or "P" grade in each course, the student will be awarded an Associate of Science degree.</p>   | Associate of Science                       | Revision     | 60-63         | Summer 2025    |
| 9/26/2024    | Industrial Technology      | <p>This degree covers the principles of industrial technology to prepare individuals for technical, management, and educational careers in a variety of industries including engineering, business, industry, and government. Students will take classes in the following programs: architecture, construction, drafting and CAD, manufacturing, occupational safety, welding, and woodworking.</p> <p>To Transfer Coursework: A minimum of 22 semester units in the major with a grade of 'C' or better while maintaining a minimum grade point average of at least 2.0 in all California State University transferable coursework."</p> <p>Upon completion of graduation requirements and the required degree courses with at least a "C" or "P" grade in each course, the student will be awarded an Associate of Science degree."</p>   | Associate of Science                       | Revision     | 64-67         | Summer 2025    |
| 5/4/2023     | Manufacturing Technology   | <p>This program teaches students the spectrum of tools utilized in the manufacturing industry: manual machining, computer-controlled machining (CNC), welding, computer-aided design, and mathematics.</p> <p>Career Opportunities:<br/>Machinist, CNC Operator, CNC Programmer, and Drafter/Designer</p> <p>To Achieve the Associate of Science<br/>Upon completion of graduation requirements and the required degree courses with at least a 'C' or 'P' grade in each course, the student will be awarded an Associate of Science degree.</p>  | Associate in Science                       | Revision     | 60-69         | Summer 2024    |
| 5/4/2023     | Electrician Apprenticeship | <p>Apprenticeship courses are designed for indentured apprentices under the Shelley-Maloney California Apprenticeship Standards Act. The Apprentice Agreement states that the student will supplement on-the-job training with related classroom instruction during each year of apprenticeship. Apprentice classes meet three to eight hours per week and yield two to six units of credit. Joint Apprenticeship Committees administering each program are composed of representation from labor, management, California State Division of Apprenticeship Standards, and Bakersfield College. These committees adopt state approved standards for operation and assure equal opportunity for applicants. Related training in apprenticeable occupations, in addition to those listed below, may be offered as the need arises.</p> <p>Information for entry into apprenticeship programs may be obtained from the college coordinator of apprenticeship training. Interested persons are encouraged to apply for any of these programs and may contact the Bakersfield College Apprenticeship Department at 661/395-4408 for further information.</p> <p>Associate of Science:<br/>Upon completion of graduation requirements and the required degree courses with at least a 'C' or 'P' grade in each course, the student will be awarded an Associate of Science degree.</p> | Associate of Arts (A.A.) degree            | Revision     | 45-70         | Summer 2023    |

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| 5/4/2023     | Sheet Metal                             | <p>Apprenticeship courses are designed for indentured apprentices under the Shelley-Maloney California Apprenticeship Standards Act. The Apprentice Agreement states that the student will supplement on-the-job training with related classroom instruction during each year of apprenticeship. Apprentice classes meet three to eight hours per week and yield two to six units of credit. Joint Apprenticeship Committees administering each program are composed of representation from labor, management, California State Division of Apprenticeship Standards, and Bakersfield College. These committees adopt state-approved standards for operation and assure equal opportunity for applicants. Related training in apprentice-able occupations, in addition to those listed below, may be offered as the need arises.</p> <p>Information for entry into apprenticeship programs may be obtained from the college coordinator of apprenticeship training. Interested persons are encouraged to apply for any of these programs and may contact the Bakersfield College Apprenticeship Department at 661/395-4408 for further information.</p> <p>To Achieve the Associate of Science Degree<br/>Upon completion of graduation requirements and the required degree courses with at least a 'C' or 'P' grade in each course, the student will be awarded an Associate of Science degree.</p> | Associate of Arts (A.A.) degree            | Revision     | 60 - 68       | Summer 2023    |
| 5/4/2023     | Manufacturing Technology                | <p>This program teaches students the spectrum of tools utilized in the manufacturing industry: manual machining, computer-controlled machining (CNC), welding, computer-aided design, and basic math.</p> <p>To Achieve the Certificate of Achievement<br/>Upon completion of the required courses with at least a 'C' or 'P' grade in each course, the student will be awarded a Certificate of Achievement.</p>   | Certificate of Achievement                 | Revision     | 31-33         | Fall 2023      |
| 4/27/2023    | Automotive Heating and Air Conditioning | <p>The Automotive Heating and Air Conditioning Certificate signifies that the student has developed skills to diagnose and repair several types of heating and air conditioning systems found in automotive, agriculture, and industrial applications. Students can implement the skills in daily employment throughout the associated industries, such as automotive and heavy-duty dealerships, independent repair shops, performance shops, construction companies, agriculture companies, government agencies, etc.</p> <p>Students earning this certificate will be prepared to further pursue certification through ASE in the A7, T7, H7, and S7. Students will have earned MACS Section 609 certification under Section 609 of the Environmental Protection Agency (EPA) Clean Air Act.</p> <p>Career Opportunities:<br/>Automotive Technician, Automotive HVAC Technician.</p> <p>Upon completion of the required courses with at least a 'C' or 'P' grade in each course, the student will be awarded a Certificate of Achievement.</p>   | Certificate of Achievement                 | Revision     | 12            | Summer 2024    |