

## Second Read Curriculum Review

### Programs 11/30/23

1st Read Meeting Date	Program Title	Program Description	Program Type (B, ADT, AA, AS, CA, JSC, NC)	Request Type	Units/Hours	Start Semester
11/16/2023	Civil Engineering Technology	<p>The Civil Engineering Technology Certificate of Achievement program equips students with a skill set to support various areas of civil engineering, such as construction, water resources, public works, structural detailing and design, environmental evaluation, and energy development. In addition to engineering fundamentals, the program includes coursework in AutoCAD, surveying, financial accounting, and business law. Courses in this certificate program are aligned with lower division requirements for Bachelor of Science in Construction Management programs at the following California State University campuses: Fresno, Northridge, Long Beach, East Bay, Sacramento, Chico, and San Diego. More opportunities for transfer may be available through the Western Undergraduate Exchange. Additional general education courses will be required for transfer. Students interested in transferring should contact a counselor or educational advisor.</p> <p>To Achieve the Certificate of Achievement: 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>	Certificate of Achievement	New	34 - 34.5	Summer 2024
11/2/2023	Occupational Safety and Risk Management Agriculture	<p>The Occupational Safety and Risk Management, Agriculture Associate in Science provides broad-based professional preparation in the field of occupational safety and risk management with an emphasis toward the agricultural industry. 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. Coursework specific to agriculture and agricultural safety, paired with the core courses, provides for a cohesive area of emphasis in agriculture. Students are academically prepared to make contributions to society by anticipating, evaluating, and controlling occupational and environmental hazards and risks. 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 - 64	Summer 2024
11/2/2023	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. 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 - 64.5	Summer 2024

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11/2/2023	Occupational Safety and Risk Management Health Science	The Occupational Safety and Risk Management, Health Science 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 profits 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. Public health courses, paired with the core courses, provide for a cohesive area of emphasis in Health Science. Students are academically prepared to pursue careers in health care, corporate wellness, and general industry. 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.	Associate in Science	Revision	60 - 64	Summer 2024
11/2/2023	Occupational Safety and Risk Management Industrial Technology	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. 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.	Associate in Science	Revision	60 - 65	Summer 2024