

Bachelor of Applied Science (BAS) in Organizational Leadership Program Plan File (PPF) Category I

I. UW BAS MAJOR REQUIREMENTS	Required Semester Credits	CCAF Transfer Credits	Course Credits to take at Institution
AGRI 3000	3	-	3
FCSC 3110 or AGRI 4350	3	-	3
Upper Division electives	6	-	6
Courses in Organizational Leadership	12	-	12
Electives or remaining USP courses	12	-	12
COJO 3010 or ENGL 4010 (meets COM3 USP)	3	-	3
AGRI 4600	3	-	3
Approved Career Elective	3	-	3
Elective	3	-	3
AGRI 4960 or 6 credits of Approved Career Electives	6	-	6
Contemporary Society courses	6	-	6
Total Credit Hours Required BAS Major Requirements	60	0	60
CCAF Associate Degree	60	60	0
Total Credit Hours Required Bachelor of Applied Science Degree	120	60	60

University of Wyoming (UW) requirements

To graduate from UW, students must earn a minimum cumulative UW GPA of 2.0 and complete 42 credit hours of upper division (3000-level or above) coursework, 30 of which must be from UW. Courses must be taken for a letter grade unless offered only for S/U.

BAS in Organizational Leadership program notes

- The Bachelor of Applied Science (BAS) program in Organizational Leadership is a distance-only degree program. It is designed for individuals with a minimum of two years work experience and an existing Associate of Applied Science (AAS), Associate of Arts (AA), Associate of Science (AS), or Associate of Business (AB) from a Wyoming community college or an equivalent degree from another accredited institution.
- Students must complete all courses on the BAS checklist with a "C "or better; courses where a "C-", "D" or "F" are earned must be retaken.
- Per UW requirements, the University Studies Program (USP) consists of a minimum of 30 credit hours of general education coursework. The lower-division USP requirements will be met through CCAF transfer credit hours and, if needed, through UW BAS major requirements such as electives and other flexible course options. The COM3 requirement is upper-division and is embedded within the BAS major requirements.