WATER SCIENCE AND MANAGEMENT (B.S.S.W.S.)

Required course work includes the university requirements (see regulation J-3 (https://catalog.uidaho.edu/general-requirements-academic-procedures/j-general-requirements-baccalaureate-degrees/#j3)) and:

AGED 406 Exploring International Agriculture or SOC 350 Food, Culture, and Society or ANTH 350 Food, Culture, and Society ASM 305 GPS and Precision Agriculture 3 ASM 315 Irrigation Systems and Water Management 3 BIOL 115 Cells and the Evolution of Life 8 115L and Cells and the Evolution of Life Laboratory CHEM 111 General Chemistry I 8 111L and General Chemistry I Laboratory CHEM 112 General Chemistry II Laboratory CHEM 112 General Chemistry II Laboratory ENGL 101 Writing and Rhetoric I 8 NGL 102 Writing and Rhetoric II 8 NGL 313 Business Writing or ENGL 317 Technical Writing II FIRE 326 Fire Ecology 3 GEOG 385 Foundations of GIS or FOR 375 Fundamentals of Geomatics GEOG 424 Hydrologic Applications of GIS and Remote Sensing or GEOG 475 Intermediate GIS or FOR 472 Remote Sensing of the Environment GEOL 111 Physical Geology for Science Majors 8 111L and Physical Geology for Science Majors Lab GEOL 309 Ground Water Hydrology 3 GEOL 410 Groundwater Field Methods 3 HYDR 409 Quantitative Hydrogeology Or HYDR 412 Environmental Hydrogeology MATH 143 College Algebra 3 MATH 144 Analytic Trigonometry MATH 170 Calculus I MATH 170 Calculus I MATH 170 Calculus I PHYS 111 General Physics I Lab PHYS 112 General Physics II Lab PHYS 112 General Physics II Lab PLSC 102 The Science of Plants in Agriculture
or ANTH 350 Food, Culture, and Society ASM 305 GPS and Precision Agriculture 3 ASM 315 Irrigation Systems and Water Management 3 BIOL 115 Cells and the Evolution of Life 4 115L and Cells and the Evolution of Life Laboratory CHEM 111 General Chemistry I 4 111L and General Chemistry I Laboratory CHEM 112 General Chemistry II Laboratory CHEM 112 And General Chemistry II Laboratory ENGL 101 Writing and Rhetoric I ENGL 313 Business Writing or ENGL 317 Technical Writing II FIRE 326 Fire Ecology GEOG 385 Foundations of GIS or FOR 375 Fundamentals of Geomatics GEOG 424 Hydrologic Applications of GIS and Remote Sensing or GEOG 475 Intermediate GIS or FOR 472 Remote Sensing of the Environment GEOL 111 Physical Geology for Science Majors Lab GEOL 309 Ground Water Hydrology GEOL 410 Groundwater Field Methods 3 HYDR 409 Quantitative Hydrogeology or HYDR 412 Environmental Hydrogeology MATH 143 College Algebra MATH 144 Analytic Trigonometry MATH 175 Calculus I PHYS 111 General Physics I Lab HYS 112 General Physics II Lab
ASM 305 GPS and Precision Agriculture ASM 315 Irrigation Systems and Water Management BIOL 115 Cells and the Evolution of Life & 115L and Cells and the Evolution of Life & 115L and Cells and the Evolution of Life Laboratory CHEM 111 General Chemistry I and General Chemistry I Laboratory CHEM 112 General Chemistry II Laboratory CHEM 112 General Chemistry II Laboratory ENGL 101 Writing and Rhetoric I ENGL 102 Writing and Rhetoric II ENGL 313 Business Writing 3 or ENGL 317 Technical Writing II FIRE 326 Fire Ecology 3 GEOG 385 Foundations of GIS or FOR 375 Fundamentals of Geomatics GEOG 424 Hydrologic Applications of GIS and Remote Sensing or GEOG 475 Intermediate GIS or FOR 472 Remote Sensing of the Environment GEOL 111 Physical Geology for Science Majors 4 and Physical Geology for Science Majors Lab GEOL 309 Ground Water Hydrology 3 GEOL 410 Groundwater Field Methods 3 HYDR 409 Quantitative Hydrogeology 3 or HYDR 412 Environmental Hydrogeology MATH 143 College Algebra 3 MATH 144 Analytic Trigonometry 1 MATH 170 Calculus I 4 MATH 175 Calculus II 4 PHYS 111 General Physics I Lab PHYS 112 General Physics II Lab
ASM 315 Irrigation Systems and Water Management 3 BIOL 115 Cells and the Evolution of Life 4 8 115L and Cells and the Evolution of Life Laboratory CHEM 111 General Chemistry I 4 8 111L and General Chemistry I Laboratory CHEM 112 General Chemistry II 5 8 112L and General Chemistry II Laboratory ENGL 101 Writing and Rhetoric I 3 ENGL 102 Writing and Rhetoric II 3 ENGL 313 Business Writing 7 Or ENGL 317 Technical Writing II FIRE 326 Fire Ecology 3 GEOG 385 Foundations of GIS 7 Or FOR 375 Fundamentals of Geomatics GEOG 424 Hydrologic Applications of GIS and Remote 3 Sensing 7 Or GEOG 475 Intermediate GIS 7 Or FOR 472 Remote Sensing of the Environment 3 GEOL 111 Physical Geology for Science Majors 4 8 111L and Physical Geology for Science Majors Lab 6 GEOL 309 Ground Water Hydrology 3 GEOL 410 Groundwater Field Methods 3 HYDR 409 Quantitative Hydrogeology 3 Or HYDR 412 Environmental Hydrogeology 3 MATH 143 College Algebra 3 MATH 144 Analytic Trigonometry 1 MATH 170 Calculus I 4 MATH 175 Calculus II 4 PHYS 111 General Physics I Lab 4 PHYS 112 General Physics II 4 8 111L and General Physics II 4 8 111L and General Physics II 4 8 111L and General Physics II Lab
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CHEM 111 General Chemistry I
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ENGL 313 Business Writing or ENGL 317 Technical Writing II FIRE 326 Fire Ecology 3 GEOG 385 Foundations of GIS 3 or FOR 375 Fundamentals of Geomatics GEOG 424 Hydrologic Applications of GIS and Remote Sensing or GEOG 475 Intermediate GIS or FOR 472 Remote Sensing of the Environment GEOL 111 Physical Geology for Science Majors 4 & 111L and Physical Geology for Science Majors Lab GEOL 309 Ground Water Hydrology 3 GEOL 410 Groundwater Field Methods 3 HYDR 409 Quantitative Hydrogeology or HYDR 412 Environmental Hydrogeology MATH 143 College Algebra 3 MATH 144 Analytic Trigonometry 1 MATH 170 Calculus I 4 MATH 175 Calculus II 4 PHYS 111 General Physics I 4 & 111L and General Physics II 4 & 112L and General Physics II Lab
or ENGL 317 Technical Writing II FIRE 326 Fire Ecology 3 GEOG 385 Foundations of GIS 3 or FOR 375 Fundamentals of Geomatics GEOG 424 Hydrologic Applications of GIS and Remote Sensing or GEOG 475 Intermediate GIS or FOR 472 Remote Sensing of the Environment GEOL 111 Physical Geology for Science Majors 4 & 111L and Physical Geology for Science Majors Lab GEOL 309 Ground Water Hydrology 3 GEOL 410 Groundwater Field Methods 3 HYDR 409 Quantitative Hydrogeology 3 or HYDR 412 Environmental Hydrogeology MATH 143 College Algebra 3 MATH 144 Analytic Trigonometry 1 MATH 170 Calculus I 4 MATH 175 Calculus II 4 PHYS 111 General Physics I 4 & 111L and General Physics II 4 & 112L and General Physics II 4 & 112L and General Physics II Lab
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or HYDR 412 Environmental Hydrogeology MATH 143 College Algebra 3 MATH 144 Analytic Trigonometry 1 MATH 170 Calculus I 4 MATH 175 Calculus II 4 PHYS 111 General Physics I 4 & 111L and General Physics I Lab PHYS 112 General Physics II 4 & 112L and General Physics II Lab 4
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MATH 144 Analytic Trigonometry 1 MATH 170 Calculus I 4 MATH 175 Calculus II 4 PHYS 111 General Physics I 4 & 111L and General Physics I Lab PHYS 112 General Physics II 4 & 112L and General Physics II Lab
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MATH 175 Calculus II 4 PHYS 111 General Physics I 4 & 111L and General Physics I Lab PHYS 112 General Physics II 4 & 112L and General Physics II Lab 4
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& 111L and General Physics I Lab PHYS 112 General Physics II 4 & 112L and General Physics II Lab
PHYS 112 General Physics II 4 & 112L and General Physics II Lab
& 112L and General Physics II Lab
PLSC 102 The Science of Plants in Agriculture 3
or FOR 221 Principles of Ecology
SOIL 205 The Soil Ecosystem 3
SOIL 206 The Soil Ecosystem Lab 1
SOIL 415 Soil and Environmental Physics 3
SOIL 422 Environmental Soil Chemistry 3
SOIL 438 Pesticides in the Environment 3
SOIL 446 Soil Fertility 2

Total Hours		100
STAT 251	Statistical Methods	3
SOIL 452	Environmental Water Quality	3
or ENVS 450	Environmental Hydrology	
SOIL 450	Environmental Hydrology	3

Courses to total 120 credits for this degree

Fall Tarms 1		Harma
Fall Term 1	Writing and Dhataria I	Hours
ENGL 101	Writing and Rhetoric I	3
GEOL 1111	Physical Geology for Science Majors	3
GEOL 111L	Physical Geology for Science Majors Lab	1
MATH 143	College Algebra	3
MATH 144	Analytic Trigonometry	1
COMM 101	Fundamentals of Oral Communication	3
Social and Behavioral Ways	3	
	Hours	17
Spring Term 1	0 101 11	
CHEM 111	General Chemistry I	3
CHEM 111L	General Chemistry I Laboratory	1
MATH 170	Calculus I	4
ENGL 102	Writing and Rhetoric II	3
Humanistic and Artistic Wa		3
	Hours	14
Fall Term 2		
BIOL 115	Cells and the Evolution of Life	3
BIOL 115L	Cells and the Evolution of Life Laboratory	1
CHEM 112	General Chemistry II	4
CHEM 112L	General Chemistry II Laboratory	1
PHYS 111	General Physics I	3
PHYS 111L	General Physics I Lab	1
PLSC 102 OR FOR 221		3
	Hours	16
Spring Term 2		
MATH 175	Calculus II	4
PHYS 112	General Physics II	3
PHYS 112L	General Physics II Lab	1
SOIL 205	The Soil Ecosystem	3
SOIL 206	The Soil Ecosystem Lab	1
STAT 251	Statistical Methods	3
	Hours	15
Fall Term 3		
ASM 315	Irrigation Systems and Water Management	3
GEOL 309	Ground Water Hydrology	3
SOIL 415	Soil and Environmental Physics	3
ENGL 313 OR ENGL 317		3
Social and Behavioral Ways	s of Knowing Course	3
	Hours	15
Spring Term 3		
SOIL 422	Environmental Soil Chemistry	3
SOIL 438	Pesticides in the Environment	3
GEOG 385 OR FOR 375		3
AGED 406 OR SOC 350 OR	ANTH 350	3
Humanistic and Artistic Wa	ays of Knowing Course	3
	Hours	15
Fall Term 4		
ASM 305	GPS and Precision Agriculture	3
GEOL 410	Groundwater Field Methods	3
SOIL 450 OR ENVS 450		3
SOIL 452		3

American Diversity or International Course		3
	Hours	15
Spring Term 4		
SOIL 446	Soil Fertility	3
HYDR 409 OR HYDR 412		3
FIRE 326 OR FOR 462 OR FISH 415		3
FOR 472 OR GEOG 424 OR GEOG 475		3
Elective Course		1
	Hours	13
Total Hours		120

The degree map is a guide for the timely completion of your curricular requirements. Your academic advisor or department may be contacted for assistance in interpreting this map. This map is not reflective of your academic history or transcript and it is not official notification of completion of degree or certificate requirements. Please contact the Registrar's Office regarding your official degree/certificate completion status.

1. Students gain experiential experience in applying their knowledge through internships and participating in student organizations.