

Category	Course Title	GenEd Type	Prerequisites
#NS	AGSC 1013: Interdisc. Perspect. on Extr. Weather & Climate		
#NS	AGSC 2014: The Earth System	II. Natural Science w/lab	None
#NS	ANTH 2503: Intro to Biological Anthropology	None	Sophomore standing or 3 credit hours in ANTH or concurrent enrollment in 3 credit hours of ANTH or...
#NS	ANTH 2533: Exploring Human Evolution		
#NS	ANTH 3203: Introduction to Biological Anthropology	None	Sophomore standing or 3 credit hours in ANTH or concurrent enrollment in 3 credit hours of ANTH or...
#NS	BIOL 1003: Contemporary Issues in Biology	None	None
#NS	BIOL 1005: Concepts in Biology	II. Natural Science w/lab	None, but high school or college chemistry is recommended
#NS	BIOL 1013: Introduction to Biology	II. Natural Science	None
#NS	BIOL 1134: Evolution/Ecology/Diversity with Lab	II. Natural Science w/lab	Life science majors only
#NS	BIOL 2013: Evolution		ZOO/BIOL 1124, or ZOO/BIOL 1114 and ZOO/BIOL 1121; and Biology 1134
#NS	BIOL 2103: Everyday Evolution	II. Natural Science	Sophomore standing
#NS	BIOL 2404: Ecology/Env. Quality with Lab	II. Natural Science w/lab	Sophomore standing
#NS	BIOL 3053: Biology of Invertebrates		
#NS	BIOL 3403: Principles of Ecology	None	BIOL 1114 and BIOL 1121, or BIOL 1134, or PBIO 1114
#NS	BIOL 3463: Water & Ecol. Sustainability (cross listed with ENST 3463)	None	Junior standing and English 1213 or Expository Writing 1213, BIOL 1114 or BIOL 1124 or BIOL 1134, or...
#NS	BIOL 3563: Biological Conservation	None	BIOL 1114 and BIOL 1121, or BIOL 1134, or BOT/PBIO 1114
#NS	BIOL 3990/4990: Inter. Conservation Biology		
#NS	BIOL 4063/5063: Field Herpetology	None	Two college science courses that include a laboratory, one of which should be in biological sciences or...
#NS	BIOL 4423/5423: Stream Ecology	None	ZOO/BIOL 1124, or ZOO/BIOL 1114 and ZOO/BIOL 1121; and Biology 1134; junior or senior standing, or...
#NS	BIOL 4433/5433: Freshwater Fish Ecology	None	Two college science courses that include a laboratory, one of which should be in biological sciences or...
#NS	BIOL 4463: Ecology of Lakes (4471 Lab)		
#NS	BIOL 4493: Ichthyology		
#NS	BIOL 4573: Conservation Genetics	None	3333 or permission of the instructor
#NS	BIOL 4583: Field Studies: Biol. Conservation	None	Two college science courses that include a laboratory, one of which should be in biological sciences, or...
#NS	BIOL 4663/5663: Advanced Limnology	None	BIOL 4423 or BIOL 5423, or BIOL 4463, or permission of instructor
#NS	BIOL 4970: Research in Ecology	None	Permission of instructor and department
#NS	BIOL 4970: Reservoir Fish Ecology	None	Permission of instructor and department
#NS	BIOL 4970: Reservoir Ecology	None	Permission of instructor and department
#NS	BIOL 4970: Freshwater Fish Ecology	None	Permission of instructor and department
#NS	BIOL 4970: Preserv. & Conserv. Water Res	None	Permission of instructor and department
#NS	BIOL 4970: Wetlands Ecology (via CEES)	None	Permission of instructor and department
#NS	BIOL 5483: Fish Ecology		
#NS	BIOL 5494: Biology of Fishes		
#NS	BIOL 5693: Fisheries Management		
#NS	CEES 2223: Fluid Mechanics	None	2113 or AME 2113 or PE 2113, and Math 3113 or concurrent enrollment
#NS	CEES 2313: Water Quality Fundamentals	None	CHEM 1415, MATH 2423 or MATH 2924
#NS	CEES 2323: Environ. Transport & Fate Proc	None	2313
#NS	CEES 3213: Water Resources Engineering	None	2223 or permission of instructor
#NS	CEES 3243: Water & Wastewater Trt Design	None	CEES 2223
#NS	CEES 3251: WaTER Center Integrated Sem	None	Permission of instructor
#NS	CEES 4114: Aquatic Chemistry	None	CHEM 1415 and CEES 2323 or permission of instructor
#NS	CEES 4234: Applied Environ. Microbiol.		

#NS	CEES 4273: WaTER Tech. Field Methods		
#NS	CEES 4324: Environ. Biology & Ecology	None	CEES 2323
#NS	CEES 4463: Environmental Eval & Mgmt.		
#NS	CEES 4603: Environmental Protection		
#NS	CEES 4863: Environmental Assess. Methods		
#NS	CEES 4943: Air Quality Management	None	CEES 2323 or CEES 2223 or instructor permission
#NS	CHEM 4503: Appl. Oceanogr. (also GE 4503)		
#NS	ENST 2203: Ecosystem Impacts of Climate Change (also fulfills Gen.	None	None
#NS	ENST 2703: Issues in Environmentalism	None	ENST 1013
#NS	ENST 3263: Ecotourism	None	ENST 1013 or ENST 2623, junior standing, or permission of instructor
#NS	ENST 3303: Food Agriculture & Environment	None	Junior standing or permission of the instructor
#NS	ENST 3313: Gardening, Community, & the Environment	None	Junior standing or permission of instructor
#NS	ENST 3423: Anthropogenic Contaminants & Environmental Health (H	None	Junior standing or permission of instructor
#NS	ENST 3463: Water & Ecol. Sustainability (cross listed with BIOL 3463	II. Natural Science	None
#NS	ENST 3503: Energy, Climate & the Environment	None	Junior standing or permission of instructor
#NS	ENST 3603: Wildlife Conserv. & the Global Persp.	None	Junior standing or permission of instructor
#NS	ENST 3663: Hot Topics in Wildlife Conservation	None	ENST 2623 or ENST 3613 or permission of adviser or instructor
#NS	ENST 3713: Nature in the City (Ecol. of Urban Habitats)	None	Junior standing or permission of instructor
#NS	ENST 3800: Environmental Internship	None	Junior standing and permission of IPE coordinator
#NS	ENST 3913: Special Topics: Ecol. Literacy	None	Junior standing or permission of instructor
#NS	ENST 3913: Special Topics: Hot Topics in Conservation	None	Junior standing or permission of instructor
#NS	ENST 3913: Special Topics: Ecol. Climate Change	None	Junior standing or permission of instructor
#NS	ENST 3913: Special Topics: Ecol. of Urban Habitats	None	Junior standing or permission of instructor
#NS	ENST 3913: Special Topics: Intro to Ecol. Restoration	None	Junior standing or permission of instructor
#NS	GEOG 4285: Biogeography	None	Junior or senior standing
#NS	GEOG 4293: Hydrological Science	None	Math 1823 or 1914 and either Physics 2414, 2514 or Chemistry 1315
#NS	GEOG 4343: Climate, History & Society	II. Natural Science	Junior standing or permission of instructor
#NS	GEOL 1024: History of the Earth & Life	II. Natural Science w/lab	None
#NS	GEOL 1034: Native Sci. & Earth Systems of N. Amer.	II. Natural Science w/lab	None
#NS	GEOL 1104: The Dynamic Earth	II. Natural Science w/lab	None
#NS	GEOL 1114: Physical Geol. for Sci. & Eng. Majors	II. Natural Science w/lab	Equivalent knowledge of high school chemistry, algebra and trigonometry
#NS	GEOL 2004: Evolution of the Earth System		
#NS	GEOL 2014: The Earth System	II. Natural Science w/lab	None
#NS	GEOL 3033: Earth Resource and Environment	II. Natural Science	Junior standing or permission of instructor
#NS	GEOL 3154: Environmental Geology	None	GEOL 1104 or GEOL 1114 or permission
#NS	GEOL 3633: Introduction to Oceanography	II. Natural Science	None
#NS	GEOL 4533: Earth's Past Climate	None	Senior or graduate standing, or permission of instructor
#NS	GEOL 4633: Hydrogeology	None	MATH 2924 or MATH 2443, PHYS 2524, senior standing in geology, or permission of instructor
#NS	MBIO 2815: Intro to Microbiology with Lab	II. Natural Science w/lab	One course in college chemistry
#NS	MBIO 4810: Marine Microbiology	None	Two courses in Microbiology and permission of instructor
#NS	MBIO 4883: Water Microbiology Laboratory	None	MBIO 3812 and MBIO 3813
#NS	METR 1014: Intro. Weather & Climate	II. Natural Science w/lab	None
#NS	METR 2603: Severe and Unusual Weather	II. Natural Science	None

#NS	METR 4553: Climate & Renewable Energy	None	Junior standing
#NS	PBIO 2404: Ecol./Environ. Qual.	II. Natural Science w/lab	Sophomore standing
#NS	PBIO 3163: Economic Botany	IV. Western Culture	1114, or Biology 1134, or Biology 1005, or any introductory biology course
#NS	PBIO 3453: Principles of Plant Ecology (PBIO 3451, Lab)	None	PBIO 1114 or BIOL 1134
#NS	PBIO 3534: Flowering Plants	None	1114 or six hours of biology or permission of instructor
#NS	PBIO 3563: Biological Conservation	None	BIOL 1114 and BIOL 1121, or BIOL 1134, or BOT/PBIO 1114
#NS	PBIO 3953: Global Change Biology	None	PBIO 1114
#NS	PBIO 4553: Plant Geography	None	3453, 3534, or permission of instructor
#NS	PBIO 4623: Ecosystem Ecology	None	3453 Or Equivalent
#NS	PBIO 4810: Climate Change Biology	None	Two courses in botany and permission
#HU	ENGL 3113: Nature/Environment/Science Writing	IV. Western Culture	ENGL 1213 or EXPO 1213
#HU	ENGL 3153: Technical Writing	None	1213 and Engineering or hard science majors only
#HU	ENST 3633: Wilderness Philosophy	None	Junior standing or permission of instructor
#HU	ENST 3723: Phil. Issues in Ecology. Restoration	None	ENGL 1213 or EXPO 1213, junior standing or permission of instructor
#HU	ENST 3800: Environmental Internship	None	Junior standing and permission of IPE coordinator
#HU	ENST 3913: Wilderness Philosophy	None	Junior standing or permission of instructor
#HU	HIST 3173: History of the Great Plains (*If taken before Spring 2019-course content changed)		HIST 1483 or HIST 1493 or junior standing or permission of instructor
#HU	HIST 3383: History of the American West	IV. Western Culture	None
#HU	HIST 3493: American Environmental History	IV. Western Culture	None
#HU	HIST 4553: Environmental History of Latin America	IV. World Culture	ENGL 1213 or EXPO 1213
#HU	HIST 6400: Race and the Environment (Graduate Level)	None	Graduate standing with permission
#HU	HIST 6700: Enviro Hist of China (Graduate Level)	None	Graduate standing
#HU	HSCI 1113: Science, Nature & Society: Hist. Perspectives	IV. Western Culture	None
#HU	HSCI 2133: Science & Popular Culture	IV. Western Culture	None
#HU	HSCI 2423: Soc. & Eth. Issues in Sci., Tech., Environ. & Med.	IV. Western Culture	None
#HU	HSCI 3023: History of Science Since the 17th Century	IV. Western Culture	Junior standing, or completion of one History of Science lower-division course, or permission of instructor
#HU	HSCI 3333: Technology and Society in World History	IV. Western Culture	Junior standing, or completion of one History of Science lower-division course, or permission of instructor
#HU	HSCI 3473: History of Ecology & Environmentalism	IV. Western Culture	Junior standing, or completion of one History of Science lower-division course, or permission of instructor
#HU	HSCI 3483: Technology, Politics, & Int'l Development	IV. World Culture	Junior standing, or completion of one History of Science lower-division course, or permission of instructor
#HU	HSCI 3533: Science and Global Politics	IV. Western Culture	Junior standing
#HU	LSTD 4700: World Religions and Ecology	None	Junior standing or permission from CLS adviser
#HU	LSTD 4163: World Religions & Ecology	IV. World Culture	Junior standing or permission from academic advisor
#HU	MLLL 1013: Introduction to French and the Francophone World	IV. Western Culture	None
#HU	NAS 3113: Native American Philosophy	IV. World Culture	Junior standing or permission of instructor
#HU	PHIL 3293: Environmental Ethics	IV. Western Culture	Junior standing or permission of instructor
#HU	PHIL 3633: The Nature of Science		
#SS	ANTH 1913: Plagues & People	III. Social Science	None
#SS	ANTH 2203: Peoples of the World	IV. World Culture	None
#SS	ANTH 2253: Human and Animal Interaction	IV. World Culture	None
#SS	ANTH 2643: Anthropology of Diet, Health, & Disease		
#SS	ANTH 4103: People & Plants		
#SS	ANTH 4143: Econ. & Culture: Prod., Exch., & Consump.		
#SS	ARCH 4363: Sustainability: Ethics, Effic., Comm. & Design		

#SS	CEES 2103: Energy & the Environment		
#SS	ECON 3213: Environmental Economics	None	A grade of C or better in ECON 1123
#SS	ENST 1013: Consumption & the Environ.	III. Social Science	None
#SS	ENST 2003: Environmentally Conscious Living: Water Resources Adv	None	None
#SS	ENST 2023: American Environmental Perspective	None	Sophomore standing or permission of instructor
#SS	ENST 2623: Human Wildlife Interactions	None	Sophomore standing or permission of instructor
#SS	ENST 2703: Issues in Environmentalism	None	ENST 1013
#SS	ENST 3003: Nature & Culture	None	Junior standing or permission of instructor
#SS	ENST 3013: Globalization, Culture, & the Environment		
#SS	ENST 3023: Psych. Environmentalism	None	Junior standing or permission of instructor
#SS	ENST 3103: Sustainable Business & the Environment		
#SS	ENST 3203: Sprawl & the Environment	None	Junior standing or permission of instructor
#SS	ENST 3213: Law & the Environment	None	Junior standing or permission of instructor
#SS	ENST 3223: Environmental Justice	None	Junior standing or permission of instructor
#SS	ENST 3233: Sustainable Communities		
#SS	ENST 3243: Introduction to Water Law	None	English 1213/Expository Writing 1213, junior standing or permission of instructor
#SS	ENST 3263: Ecotourism	None	ENST 1013 or ENST 2623, junior standing, or permission of instructor
#SS	ENST 3303: Food, Agric., & the Environ.	None	Junior standing or permission of the instructor
#SS	ENST 3413: Human Health, Disease, & the Environment	None	Junior standing or permission of the instructor
#SS	ENST 3423: Human Health, Man-Made Contam. & the Environ. (Anth	None	Junior standing or permission of instructor
#SS	ENST 3613: Politics of Wildlife Conserv.	None	Junior standing or permission of instructor
#SS	ENST 3623: Human-Wildlife Interactions		
#SS	ENST 3653: Community Conservation	None	Junior standing or permission of instructor
#SS	ENST 3663: Hot Topics in Wildlife Conservation	None	ENST 2623 or ENST 3613 or permission of adviser or instructor
#SS	ENST 3726: Phil. Issues in Ecology. Restoration		
#SS	ENST 3743: Biological Invasions and Society	None	Junior standing or permission of instructor
#SS	ENST 3800: Environmental Internship	None	Junior standing and permission of IPE coordinator
#SS	ENST 3913: Environment & Society	None	None
#SS	ENST 4003: Practicum on Environ. Issues		
#SS	ENT 3193: Fundam. Social Entrepreneurship	None	ENT 3113 or permission
#SS	GEOG 1013: Global Environmental Change	None	None
#SS	GEOG 1024: History of the Earth and Life	II. Natural Science w/lab	None
#SS	GEOG 1103: Human Geography	IV. Western Culture	None
#SS	GEOG 1114: Physical Geography	II. Natural Science w/lab	None
#SS	GEOG 1203: Global Environmental Issues	III. Social Science	None
#SS	GEOG 2603: World Regional Geography	IV. Western Culture	None
#SS	GEOG 3003: Interpreting Planet Earth	III. Social Science	Junior standing or permission of instructor
#SS	GEOG 3233: Principles of Sustainability	None	Junior standing or permission of instructor
#SS	GEOG 2253: Environmental Conservation	III. Social Science	None
#SS	GEOG 3443: Environment & Society	III. Social Science	Junior standing or permission of instructor
#SS	GEOG 3563: Geography of Nat. Resources		
#SS	GEOG 4003: Global City & Planning Issues	None	English 1213 and junior standing
#SS	GEOG 3843: Gender & the Environment	III. Social Science	Junior standing or permission of instructor

#SS	GEOG 4273: Regional Climatology	II. Natural Science	Junior standing or permission of instructor
#SS	GEOG 4283: Biogeography	None	Junior or senior standing
#SS	GEOG 4333: Corporate Environmental Strategy	None	Junior standing or permission of instructor
#SS	GEOG 4343: Climate, History, & Society	II. Natural Science	Junior standing or permission of instructor
#SS	GEOG 4443: Urban Ecology		
#SS	GEOG 4513: Applied Climatology	None	MATH 1823 and PHYS 2514
#SS	GEOG 4583: Renewable Energy Resources	None	Junior standing or permission of instructor
#SS	NAS 3313: Introduction to Native Peoples & Sustainability	None	Junior standing
#SS	PSC 3020: Sci., Tech., and Public Policy		
#SS	PSC 3133: Politics & Public Administration	III. Social Science	1113 and sophomore standing
#SS	PSC 3193: Nonprofits & Government	None	P SC 1113
#SS	PSC 3233: Environ. Policy & Admin.	None	1113
#SS	PSC 3403: Interest Groups & Social Movements	None	None
#SS	PSC 4213: Regulatory Policy	None	P SC 1113
#SS	SOC 3643: Population & Society	None	SOC 1113 or permission of instructor
#SS	SOSC 4893: Environment, Ecology & Society	None	SOC 1113 or permission of instructor
#SS	WGS 3123: Social Justice & Social Change	IV. Western Culture	W S 1003 or junior standing
#SS	WGS 3493: Gender & the Environment		
#SK	ACCT 2113: Fundamental Financial Accounting	None	Business majors and students enrolled in approved degree programs or by permission of Price College...
#SK	ARCH 4353: LEED Seminar	None	Senior standing
#SK	COMM 1113: Principles of Communication	I. Communications	None
#SK	COMM 2003: Communication in Non-Western Culture	IV. World Culture	None
#SK	COMM 2113: Business and Professional Communication	I. Communications	None
#SK	COMM 2513: Introduction to Statistics	I. Mathematics	Mathematics 0123 or a satisfactory score on the math placement test
#SK	COMM 2613: Public Speaking	I. Communications	None
#SK	CEES 4243: Water Tech. Emerging Regions	None	2223 or 2323 or equivalent or instructor permission
#SK	CEES 4253: Statistics and Probability	None	MATH 2423 or 2924 and PHYS 2524 or 2424
#SK	ECON 1113: Principles of Macro-Economics	III. Social Science	Satisfactory score on the Math placement test, or, for incoming freshmen direct from high school...
#SK	ECON 1123: Principles of Economics-Micro	III. Social Science	Satisfactory score on the Math placement test, or, for incoming freshmen direct from high school...
#SK	ECON 2843: Elements of Statistics	I. Mathematics	ALEKS math assessment score of 040 or higher, or Math Offer of MATH 1523 or higher, or completion...
#SK	ENGL 3113: Nature/Environment/Science Writing	IV. Western Culture	ENGL 1213 or EXPO 1213
#SK	ENGL 3153: Technical Writing	None	1213 and Engineering or hard science majors only
#SK	ENST 3800: Environmental Internship	None	Junior standing and permission of IPE coordinator
#SK	GEOG 2453: Understanding Statistics		
#SK	GEOG 3924: Res. Methods I: Statistics		
#SK	GEOG 3933: Methods of Social Research		
#SK	GEOG 4203/5203: Geomorphology	None	1114, or comparable work in earth sciences, junior standing
#SK	GEOG 4543: Life Cycle Analysis	None	Junior standing or permission of instructor
#SK	GEOG 4893: Research Methods & Professional Development	None	GIS 2023; GEOG 3924, or concurrent enrollment; senior standing; departmental permission
#SK	GIS 2023: Intro to Spatial Thinking	None	None
#SK	GIS 4013: Fundamentals of GIS	None	GIS 2023
#SK	GIS 4133: Fundamentals of Remote Sensing	None	Junior standing or permission of instructor
#SK	GIS 4253: GIS Applications	None	GIS 4013

#SK	GIS 4353: Survey of Geospatial Information Tech.	None	Senior standing, or graduate standing, or permission of instructor
#SK	GIS 4456: Geographic Information Systems		
#SK	GIS 5903: Remote Sensing Hydrology		
#SK	GIS 5933: Climate Change, Water, & Nat. Res. Systems		
#SK	JMC 1013: Introduction to Mass Communication		
#SK	LIS 1013: Acquiring Knowledge in the Digital Age		
#SK	MATH 1503: College Algebra	I. Mathematics	C or better in DMAT 0123 at OU, or satisfactory score on the math assessment
#SK	MATH 1523: Precalculus and Trigonometry	I. Mathematics	1503 at OU, or satisfactory score on the math assessment
#SK	MATH 1643: Pre-Calc., Business, Life, Soc. Sci.	I. Mathematics	C or better in DMAT 0123 at OU, or satisfactory score on the math assessment
#SK	MATH 1743: Calculus I for Business, Life, Soc. Sci.	I. Mathematics	1523 or 1643 at OU, or satisfactory score on the math assessment
#SK	MATH 1823: Calc. & Analytic Geom. I	I. Mathematics	1523 at OU, or satisfactory score on the math assessment
#SK	MATH 1914: Differential & Integral Calculus I	I. Mathematics	Grade of C or better in MATH 1823 or satisfactory score on the math assessment
#SK	MATH 2924: Differential and Integral Calculus II	None	1914 with a grade of C or better
#SK	METR 4970: Environmental Sampling Methods	None	Senior standing or permission of instructor
#SK	METR 5970: Environmental Sampling Methods	None	Graduate standing or permission of instructor
#SK	MGT 3013: Principles of Organization & Mgmt	None	Junior standing; Student must be approved for degree candidacy by Price College
#SK	MKT 2013: Intro to Marketing	None	Sophomore standing
#SK	PBIO 3452: Methods in Plant Ecology	None	None
#SK	PBIO 4970: Environmental Sampling Methods	None	Senior standing or permission of instructor
#SK	PHIL 1113: Introduction to Logic	I. Mathematics	MATH 0123 or satisfactory score on Math placement test
#SK	PSC 2013: Intro to Political Analysis		
#SK	PSC 2223: Making Public Policy	None	P SC 1113; Majors and Minors only
#SK	PSC 3913: Public Opinion & Survey Research		
#SK	PSY 2003: Understanding Statistics	I. Mathematics	Math 0123 or satisfactory score on math placement test
#SK	PSY 2113: Res. Methods I: Statistics		
#SK	SOC 3133: Methods of Social Research	None	SOC 1113 and any General Education Math EXCEPT Philosophy 1113 or Philosophy 3113 or permission...
#MS	ANTH 2503: Intro. of Biol. Anthropology	None	Sophomore standing or 3 credit hours in ANTH or concurrent enrollment in 3 credit hours of ANTH or...
#MS	ANTH 2533: Exploring Human Evolution		
#MS	BIOL 1003: Contemporary Issues in Biology	II. Natural Science w/lab	None
#MS	BIOL 1005: Concepts in Biology	II. Natural Science w/lab	None, but high school or college chemistry is recommended
#MS	BIOL 1013: Introduction to Biology	II. Natural Science	None
#MS	BIOL 1114/1121: Introductory Zoology	II. Natural Science	None
#MS	BIOL 1124: Intro. Biol.: Molecules, Cells, Physiol.	II. Natural Science w/lab	None
#MS	BIOL 1134: Intro. Biol.: Evol. Ecol. & Divers.	II. Natural Science w/lab	Life science majors only
#MS	PBIO 1114: General Botany	II. Natural Science w/lab	Previous course in chemistry (high school or college) recommended
#MS	MBIO 2815: Intro. to Microbiology	II. Natural Science w/lab	One course in college chemistry
#MS	CHEM 1315: Gen. Chemistry	II. Natural Science w/lab	MATH 1503 or MATH 1643, or Math ACT equal to or greater than 25
#MS	CHEM 1415: Gen. Chemistry (cont.)	II. Natural Science w/lab	CHEM 1315 with a minimum grade of C or CHEM 1335 with a minimum grade of C or a satisfactory...
#MS	CHEM 3053: Org. Chem. I: Biol. Emphasis	None	CHEM 1415 or CHEM 1425 or CHEM 1435
#MS	CHEM 3152: Org. Chem. I LAB: Biol. Emphasis	None	CHEM 3053 or concurrent enrollment
#MS	CHEM 3153: Organic Chem. II: Biol. Emphasis	None	CHEM 3053 with a grade of C or better
#MS	CHEM 3653: Introduction to Biochemistry	None	CHEM 3013, CHEM 3053, or CHEM 3064, with a grade of C or better
#MS	PHYS 1114: Gen. Physics for Non-Sci.	II. Natural Science	High school algebra II

#MS	PHYS 2414: Gen. Physics for Life Science	II. Natural Science	Mathematics 1523 or 1743
#MS	PHYS 2424: Gen. Physics for Life Science	None	2414
#MS	PHYS 2514: Gen. Physics for Eng. & Sci.	II. Natural Science	Mathematics 1823 or Mathematics 1914 with grade of C or better
#MS	PHYS 2524: Gen. Physics for Eng. & Sci.	None	PHYS 2514 and MATH 2423 or MATH 2924 with grade of C or better