

Spring 2020

General Education Courses	Cat #	Section	Course	Days	Start	End	Facility	Expected Enrollment	Instructor
ATMO*	170A1	001	Intro Weather+Climate	TR	8:00am	9:15am	ILC 150	150	WEIDMAN
ATMO*	170A1	002	Intro Weather+Climate	MWF	9:00am	9:50am	AME S202	150	WARD
ATMO*	170A1	103	Intro Weather+Climate	Online				300	MULLEN
ATMO*	336	101/201	Weather,Climate+Society	Online				125	WARD
HWRS	170A1	001	Earth: Our Watery Home	TR	11:00am	12:15pm	OPTI 410	150	GUO
HWRS*	170A1	002	Earth: Our Watery Home (3/16-5/6)	MTWTH	3:30pm	4:45pm	OPTI 410	150	MEIXNER
HWRS*	201	001	Water Science+Environmnt	MWF	10:00am	10:50am	BIOW 208	60	ZREDA
HWRS	299	1	Careers in HAS	W	1:00pm	1:50pm	HARSH 110	20	WHITAKER
HWRS /ATMO	599		Careers in HAS	W	4:00pm	4:50pm	HARSH 316F	20	WHITAKER

Core Graduate Courses	Cat #	Section	Course	Days	Start	End	Facility	Expected Enrollment	Instructor
ATMO	441B 541B	001/201 001	Dynamic Meteorology II	MWF	10:00am	10:50am	HARSH 110	20	ATALLAH
ATMO	451B 551B	001	Physical Meteorology II	TR	11:00am	12:15pm	HARSH 110	20	ARELLANO
HWRS	519	001	Fund Of Surface Hydr	TR	2:00pm	3:15pm	HARSH 110	20	TROCH
HWRS/ATMO	524	001	Hydroclimatology	TR	9:30am	10:45am	HARSH 110	20	NIU

Elective Courses (Ugrad/Grad)	Cat #	Section	Course	Days	Start	End	Facility	Expected Enrollment	Instructor
ATMO	436A 536A	001	Fndmtls of Atmo Sciences	MWF	11:00am	11:50am	COMM 113	30	ATALLAH
ATMO	469B 569B	001	Air Pollution II: Aerosols	TR	8:00am	9:15am	HARSH 110	80	BETTERTON
ATMO	421/52 1	001	Physical Climatology	TR	9:30am	10:45am	HARSH 316F	15	DONG
ATMO	579	001	Boundry Layer	TR	12:30pm	1:45pm	ECE 258	20	ZENG
ATMO	580	001	Tropical Meteorology	MW	2:00pm	3:15pm	HARSH 110	20	DAVIS (NCAR)
HWRS	449 549	001	Statistical Hydrology	MWF	11:00am	11:50am	HARSH 110	20	WINTER
HWRS	482 582	001	Appl Groundwater Model	TR	12:30pm	1:45pm	HARSH 110	20	CONDON
HWRS	535	001	Adv Subsurface Hydrology	MW	2:00pm	3:15pm	HARSH 316F	5	YEH
HWRS	498/H	017	Senior Capstone/Honors Thesis	F	9:00: AM	9:50am	HARSH 316F	15	WHITAKER
HWRS	595B	001	Global Climate Change	TR	11:00AM	12:15PM	ECE 258	20	BEHRANGI
HWRS	596G	001	Water Rock Microbial Interactions	T	5:00pm	8:00pm	HARSH 316F	15	MCINTOSH
HWRS	495A	001	Current Topics in Hydrology and	R	3:30pm	4:50pm	HASH 206	60	GUO
HWRS*	413A 513A	001	Field Hydrology	F	12:00pm	5:00pm	HARSH 208	25	FERRE MEIXNER
ENGR	498	7	Cross-disciplinary Design	TR	4:00pm	6:15pm	HARSH 110	35	REDFORD

* TA assigned