	Credi	t		Class Number (sleep number and the series of numbers used when resistants for a series
Course Number and Title	Hrs	-	Spring 2025 Class Day/Time	Class Number (class numbers are the series of numbers used when registering for a course in a given term)
Public Health Biostatistics (PUBHBIO)	1113	mistractor (s)	Spring 2023 class buy, time	in a great comp
PUBHBIO 2210: Biostatistics for Public Health Research	3	Rempala	Online asynchronous	3725
PUBHBIO 2210H: Honors Biostatistics for Public Health Research	3	Odei	In person MW 12:40-1:35pm, F distance synchronous 12:40-1:40pm	4035
PUBHBIO 6211: Applied Biostatistics II	3	Zhang	Online asynchronous	3727
PUBHBIO 6211: Applied Biostatistics II	3	Odei	In person TR 12:45-2:05pm	3728
PUBHBIO 7230: Applied Longitudinal Data Analysis	3	Schumacher	Online asynchronous	4136
PUBHBIO 7235: Applied Survival Analysis	3	Kenah	In person TR 12:45-2:05pm	4223
PUBHBIO 7245: Biostatistical Collaboration	2	Pennell	Online synchronous session T 2:20-4:10pm	4064
PUBHBIO 7250: Biostatistics Group Study: Analyzing Epidemic Data	3	Rempala	In person TR 12:45-2:05pm	4291
PUBHBIO 8235: Advanced Regression Modeling of Time-to-Event Data	3	Ni	In person WF 9:35-10:55am	4260
Public Health - Environmental Health Sciences (PUBHEHS)				1
PUBHEHS 3310: Current Issues in Global Environmental Health	3	Rosile, Wu	Distance w/synchronous meetings MW 9:10-10:30am	4015
PUBHEHS 3320: Fundamentals of Environmental Health Risk Assessment	3	Dannemiller	Distance asynchronous	3731
PUBHEHS 4325/6325: Climate Change and Human Health	3	Rosile	Distance asynchronous	PUBHEHS 4325: 4019, PUBHEHS 6325: 4270
PUBHEHS 4330/6330: Environmental Epigenetics	3	Song	Distance asynchronous	PUBHEHS 4330: 37043, PUBHEHS 6330: 37044
PUBHEHS 4340/6340: Molecular Techniques for Environmental Health Sciences	3	Knobloch	In person R 9:35am-12:05pm	PUBHEHS 4340: 4320, PUBHEHS 6340: 4319
PUBHEHS 4530/FDSCTE 4536: Food Safety and Public Health	3	Waters	In person MWF 12:40-1:35pm In person TR 8:00-9:20am	4013
PUBHEHS 5315: Principles of Toxicology PUBHEHS 5335/VETPREV 5335/ENR 5335: Ecology of Infectious Diseases	3	Hood Decamana Demorar	In person TR 12:45-2:05pm	Undergraduate: 3741, Graduate: 3732 Undergraduate: 4265, Graduate: 4264
PUBHEHS 5340: Air Contaminants and Public Health	3	Pesapane, Pomeroy Mereb, Adetona	Distance w/synchronous meetings TR 3:55-5:15pm	Undergraduate: 4265, Graduate: 4264 Undergraduate: 4293, Graduate: 4292
PUBHEHS 7365: Environmental and Human Health Risk Assessment	3	Adetona	In person TR 2:20-3:40pm	3733
PUBHEHS 7375: Quantitative Microbial Risk Analysis Modeling	3	Weir	In person, WF 9:35-10:55am	4224
PUBHEHS 7382: Exposure Science Monitoring Techniques II	3	El Hellani	In person lab F 11:00am-2:00pm w/asynchronous work	4318
Public Health - Epidemiology (PUBHEPI)		1	, , , ,	
PUBHEPI 2410: Epidemiology in Public Health	3	Harris	In person TR 8:00-9:20am	3734
PUBHEPI 2410: Epidemiology in Public Health	3	Hufton (cd)/GTA	Distance asynchronous	4261
PUBHEPI 2410: Epidemiology in Public Health	3	Hufton (cd)/GTA	Distance asynchronous	4276
PUBHEPI 3411: Public Health Field Investigation	3	Hufton	online asynchronous	4311
PUBHEPI 4410: Social Epidemiology	3	Sealy-Jefferson	Distance w/synchronous meetings T 5:15-6:25pm w/additional asynchronous work	4262
PUBHEPI 4432: Injury: A Public Health Problem	3	Michaels	Distance with synchronous meetings TR 2:20pm-3:40pm	4312
PUBHEPI 5412: Global Epidemiology of Infectious Disease	3	Hufton	In person WF 8:00-9:20am	Undergraduate: 3735, Graduate: 742
PUBHEPI 6413: Conducting & Communicating Research in CTS PUBHEPI 6432: Injury Epidemiology	3 2	Binkley Zhu	In person R 12:45-2:35pm Distance w/online synchronous meetings W 2:20-4:10pm	3743 36777
PUBHEPI 6436: Infectious Disease Epidemiology	3	Aguolu	In person WF 12:45-2:05pm	34826
PUBHEPI 7410: Epidemiology II	4	R. Hood/Wing	In person Lecture TR 9:35-10:55am and In person Lab either M 11:30am-12:25pm or 4:05-5:05pm	Lecture: 3747. M A.M. Lab: 3748. M P.M. Lab: 4065
PUBHEPI 7412: Principles and Procedures for Human Clinical Trials	3	Harris	In person TR 3:55-5:15pm	3749
PUBHEPI 8430: Epidemiology IV	4	Kenah	In person TR 2:20-3:40pm	4022
PUBHEPI 8899.04: Research Questions and Study Design in Epidemiology	1	Paskett	In person R 11:35am-12:30pm	4279
Public Health - Health Behavior and Health Promotion (PUBHHBP)	_	1, 22, 12, 12	· · · · · · · · · · · · · · · · · ·	1273
PUBHHBP 3510: Role of Behavior in Public Health	3	K. Barnett	In person R 8:00-8:55am w/additional asynchronous work	4066
PUBHHBP 3510: Role of Behavior in Public Health	3	T. Harrington	Distance, asynchronous	3726
PUBHHBP 7522: Program Planning and Implementation	3	Ricks	In person WF 8:00-9:20am	3729
PUBHHBP 7528: Foundations of Professional Practice in Health Promotion	2	Ricks	In person M 12:10-2:00pm	3730
PUBHHBP 7534: Research Methods in Health Behavior and Health Promotion	3	Barboza-Salerno	In person TR 9:35-10:55am	4295
PUBHHBP 7899.02: Integrative Learning Experience Seminar II	1	Katz	Distance w/synchronous meetings T 8-8:55am	4021
PUBHHBP 8899.01: Doctoral Seminar for 1st year students	1	Klein	In person M 11:00-11:5apm	4274
PUBHHBP 8899.02: Doctoral Seminar for second year students (Grant Writing)	1	Cheng	Every other Friday 1:00-3:00pm	34827
Public Health - Health Services Management and Policy (PUBHHMP)				
PUBHHMP 3610: US & International Health Care	3	Prater	In person TR 12:45pm - 2:05pm	3744
PUBHHMP 3610: US & International Health Care	3	Prater	Distance asynchronous	4032
PUBHHMP 3610: US & International Health Care	3	Raver	In person WF 11:10am-12:30pm	4310
PUBHHMP 6610: Introduction to Health Care Organization	3	Dobalian	Distance asynchronous	3736
PUBHHMP 6625: Leveraging Healthcare Data for Practice and Policy Change	3	Donneyong	Distance asynchronous In person TR 11:10-12:30pm	4322
PUBHHMP 7601: Economic Analysis of Health Services PUBHHMP 7610/LAW 8810: Public Health Law	3	Seiber Berman	In person TR 11:10-12:30pm In person TR 10:30am-11:55am	4275 4298
PUBHHMP 7611: Health Care Law for Managers	3	Parasidis	In person IX 10:30am-11:55am In person M 1:00-4:00pm	3737
PUBHHMP 7611: Health Services Leadership and Organizational Change	3	Robbins	In person W 5:15-8:00pm	4067
PUBHHMP 7621: Health Services Finance II	3	Kummer	In person TR 8:00-9:20am	4068
PUBHHMP 7631: Strategic Management & Program Development	3	Fields	In person WF 2:20-3:40pm	3738
PUBHHMP 7632: Strategic Change for Public Health and Population Health Management	3	P. Hogan	Distance asynchronous	34835
PUBHHMP 7672: Clinical Rotations	1.5	Scheiderer	In person 7W2 WF 8:00-11:15am	3739
	1.5	TBD	In person 7W1 WF 12:45pm - 2:05pm	4048
PUBHHMP 7673: Understanding Health Care Organizational Data	1	Xu	In person W 12:00-3:00pm	4296
PUBHHMP 7678: Approaches to Health Services Research	3			
PUBHHMP 7678: Approaches to Health Services Research PUBHHMP 7680: Operations Management for Health Service Organizations	3	Scheiderer	In person TR 12:45-2:05pm	3740
PUBHHMP 7678: Approaches to Health Services Research PUBHHMP 7680: Operations Management for Health Service Organizations PUBHHMP 7684: Health Services Strategy and Marketing	3	Hoang	In person M 5:15-8:00pm	4047
PUBHHMP 7678: Approaches to Health Services Research PUBHHMP 7680: Operations Management for Health Service Organizations PUBHHMP 7684: Health Services Strategy and Marketing PUBHHMP 7687/LAW 8804: Health Equity, Policy and Advocacy	3 3 3	Hoang Yearby, Lewis	In person M 5:15-8:00pm In person T 2:00-4:55pm	4047 36906
PUBHHMP 7678: Approaches to Health Services Research PUBHHMP 7680: Operations Management for Health Service Organizations PUBHHMP 7684: Health Services Strategy and Marketing	3	Hoang	In person M 5:15-8:00pm	4047

College of Public Health and supporting course offerings Spring Semester 2025

Public Health - (PUBHLTH)				
PUBHLTH 2010: Critical Issues in Global Public Health	3	Aguolu	In person WF 11:10am-12:30pm	4316
PUBHLTH 2010: Critical Issues in Global Public Health	3	Arbor Quist/GTA	Distance asynchronous	3745
PUBHLTH 2010: Critical Issues in Global Public Health	3	Arbor Quist/GTA	Distance asynchronous	3746
PUBHLTH 3010/MUSIC 3010: Figaro Meets Florence Nightingale: The Marriage of Opera and	4	Ferketich	In person Lecture TR 3:55-5:15pm, Lab W 9:10-10:05 or W 10:20-11:15am	
Public Health				Lecture: 4301, W 9:10 a.m. Lab: 4300, W 10:20 a.m. Lab: 4299
PUBHLTH 3180/3180E: Undergraduate Capstone Preparation	1	Driscoll	Distance asynchronous	3180: 4036, 3180E: 4037
PUBHLTH 3191/3191E/3999: Undergraduate Internship in Public Health/Capstone Research	2	Driscoll	Distance asynchronous	3191: 4033, 3191E: 4014, 3999: 4038
PUBHLTH 6003: Methods in Public Health Planning and Evaluation	2	LoVette	Distance asynchronous	4273
PUBHLTH 6004: Foundations II: Population Health, Policy and the Community	4	Weir, Jones	Distance w/synchronous meetings from 5:30-6:30pm EST on 1/21/25 and from 6:00pm-8:00pm on 2/4/25,	
			2/25/25, 3/25/25 and 4/15/25 for Applied Integrative Labs plus additional asynchronous work. In addition,	
			students are required to participate in an Integrated Practice Experience (BUCK-IPE) online 1/31/25 from 2:45 4:45pm EST	4272
PUBHLTH 6010: Essentials of Public Health	,	Wu Endros Digho Boitor	In person 1/6/25, 1/13/25, 2/3/25 and 4/21/25 from 9:35-10:55am with additional asynchronous work	42/2
POBILITI 6010. Essentiais of Public Health	3	Wu, Endres-Dighe, Reiter, Dobalian	iii peison 1/6/25, 1/15/25, 2/5/25 and 4/21/25 from 9.55-10.55ani with additional asynthionous work	4225
PUBHLTH 7000: Public Health in Developing Countries	3	Aguolu	Distance synchronous W 5:15-7:05pm	4294
			Students requesting to enroll in Applied Practice Experience credits (PUBHLTH 7189) cannot enroll themselves directly,	
			they must submit a learning agreement found at: https://cph.osu.edu/mph/appliedpracticeexperience/forms-	
			<u>documents</u>	
PUBHLTH 7189: Applied Practice Experience for Public Health	2	Various		
The second secon	1 -		Students requesting to enroll in Independent Study credits (PUBHXXX 7193) or PUBHLTH 7996 cannot enroll themselves	
			in those credits, they must use the online permission to enroll form at: https://go.osu.edu/cphpermissiontoenroll	
PUBHXXXX 7193: Independent Study/Individual Study	variable	Various		
PUBHLTH 7996: Integrative Learning Experience (ILE) Project Prep Seminar for MPH-PEP students	1	Wapner		
Tobalen 7330 milegrative counting experience (122) 110 ject 11cp seminar for this 1121 statement		· · · · · · · · · · · · · · · · · · ·	Students requesting to enroll in Integrative Learning Experience credits (PUBHLTH 7998 or VETPREV 7998), Thesis	
			Research credits (PUBHLTH 7999), or pre or post candidacy research credits (PUBHLTH 8998 or 8999) cannot enroll	
			themselves in those credits, they must use the online permission to enroll form at:	
			https://go.osu.edu/cphpermissiontoenroll	
PUBHLTH 7998 or VETPREV 7998: Integrative Learning Experience (ILE) for Public Health	2 or 3	Various		
PUBHLTH 7999, PUBHLTH 8998, PUBHLTH 8999: Research Hours	variable	Various		
Additional and Supporting Courses				
BMI 5730: Introduction to Bioinformatics	3	Hite	Distance asynchronous	2020
	3	Hite Yu, Pietrzak	Distance asynchronous In person TR 2:20-3:40pm	2020 35956
BMI 5730: Introduction to Bioinformatics BMI 5730: Introduction to Bioinformatics BMI 5740: Introduction to Research Informatics	3		In person TR 2:20-3:40pm Distance asynchronous	35956 2967
BMI 5730: Introduction to Bioinformatics BMI 5730: Introduction to Bioinformatics BMI 5740: Introduction to Research Informatics BMI 5750: Methods in Biomedical Informatics	3 3 3	Yu, Pietrzak Kim, Tounkara McElroy	In person TR 2:20-3:40pm Distance asynchronous In person WF 2:20-3:40pm	35956 2967 36818
BMI 5730: Introduction to Bioinformatics BMI 5730: Introduction to Bioinformatics BMI 5740: Introduction to Research Informatics BMI 5750: Methods in Biomedical Informatics BMI 5750: Health Analytics: Data to Discovery to Dissemination	3 3 3 3	Yu, Pietrzak Kim, Tounkara McElroy Fareed	In person TR 2:20-3:40pm Distance asynchronous In person WF 2:20-3:40pm Distance asynchronous	35956 2967 36818 2968
BMI 5730: Introduction to Bioinformatics BMI 5730: Introduction to Bioinformatics BMI 5740: Introduction to Research Informatics BMI 5740: Methods in Biomedical Informatics BMI 5750: Methods in Biomedical Informatics BMI 5770: Health Analytics: Data to Discovery to Dissemination BMI 7040: Clinical Informatics	3 3 3 3 3	Yu, Pietrzak Kim, Tounkara McElroy Fareed Hebert	In person TR 2:20-3:40pm Distance asynchronous In person WF 2:20-3:40pm Distance asynchronous Distance asynchronous	35956 2967 36818 2968
BMI 5730: Introduction to Bioinformatics BMI 5730: Introduction to Bioinformatics BMI 5740: Introduction to Research Informatics BMI 5750: Methods in Biomedical Informatics BMI 5770: Health Analytics: Data to Discovery to Dissemination BMI 7040: Clinical Informatics BMI 7235: Applications of Machine Learning for Bioinformatics	3 3 3 3 3 3	Yu, Pietrzak Kim, Tounkara McElroy Fareed Hebert Chung, Ma, Hite, Ma	In person TR 2:20-3:40pm Distance asynchronous In person WF 2:20-3:40pm Distance asynchronous Distance asynchronous Distance asynchronous	35956 2967 36818 2968 2969
BMI 5730: Introduction to Bioinformatics BMI 5730: Introduction to Bioinformatics BMI 5730: Introduction to Research Informatics BMI 5750: Methods in Biomedical Informatics BMI 5750: Methods in Biomedical Informatics BMI 5770: Health Analytics: Data to Discovery to Dissemination BMI 7040: Clinical Informatics BMI 7235: Applications of Machine Learning for Bioinformatics BMI 7230: Proteomics Data Analysis	3 3 3 3 3 3 3	Yu, Pietrzak Kim, Tounkara McElroy Fareed Hebert Chung, Ma, Hite, Ma Searle	In person TR 2:20-3:40pm Distance asynchronous In person WF 2:20-3:40pm Distance asynchronous Distance asynchronous Distance asynchronous MW 11:10am-12:30pm	35956 2967 36818 2968 2969 3582
BMI 5730: Introduction to Bioinformatics BMI 5730: Introduction to Bioinformatics BMI 5740: Introduction to Research Informatics BMI 5750: Methods in Biomedical Informatics BMI 5750: Health Analytics: Data to Discovery to Dissemination BMI 7040: Clinical Informatics BMI 7235: Applications of Machine Learning for Bioinformatics BMI 7330: Proteomics Data Analysis BMI 73810: Research Design & Grant Preparation in Biomedical Informatics	3 3 3 3 3 3 3	Yu, Pietrzak Kim, Tounkara McElroy Fareed Hebert Chung, Ma, Hite, Ma Searle Culp	In person TR 2:20-3:40pm Distance asynchronous In person WF 2:20-3:40pm Distance asynchronous Distance asynchronous Distance asynchronous MW 11:10am-12:30pm Distance asynchronous	35956 2967 36818 2968 2969 3582 3583 3575
BMI 5730: Introduction to Bioinformatics BMI 5730: Introduction to Bioinformatics BMI 5740: Introduction to Research Informatics BMI 5750: Methods in Biomedical Informatics BMI 5770: Health Analytics: Data to Discovery to Dissemination BMI 7040: Clinical Informatics BMI 7235: Applications of Machine Learning for Bioinformatics BMI 7330: Proteomics Data Analysis BMI 7830: Research Design & Grant Preparation in Biomedical Informatics BMI 7891: Seminar in Biomedical Informatics	3 3 3 3 3 3 3 3	Yu, Pietrzak Kim, Tounkara McElroy Fareed Hebert Chung, Ma, Hite, Ma Searle Culp Cao, Fernandez	In person TR 2:20-3:40pm Distance asynchronous In person WF 2:20-3:40pm Distance asynchronous Distance asynchronous Distance asynchronous MW 11:10am-12:30pm Distance asynchronous In person F 11:00am-12:30pm with additional asynchronous work	35956 2967 36818 2968 2969 3582 3583 3575 2161
BMI 5730: Introduction to Bioinformatics BMI 5730: Introduction to Bioinformatics BMI 5740: Introduction to Research Informatics BMI 5750: Methods in Biomedical Informatics BMI 5750: Health Analytics: Data to Discovery to Dissemination BMI 7040: Clinical Informatics BMI 7235: Applications of Machine Learning for Bioinformatics BMI 7330: Proteomics Data Analysis BMI 7380: Research Design & Grant Preparation in Biomedical Informatics	3 3 3 3 3 3 3	Yu, Pietrzak Kim, Tounkara McElroy Fareed Hebert Chung, Ma, Hite, Ma Searle Culp	In person TR 2:20-3:40pm Distance asynchronous In person WF 2:20-3:40pm Distance asynchronous Distance asynchronous Distance asynchronous Distance asynchronous MW 11:10am-12:30pm Distance asynchronous In person F 11:00am-12:30pm with additional asynchronous work In person MW 12:45-2:05pm/Distance asynchronous	35956 2967 36818 2968 2969 3582 3583 3575
BMI 5730: Introduction to Bioinformatics BMI 5730: Introduction to Bioinformatics BMI 5730: Introduction to Research Informatics BMI 5750: Methods in Biomedical Informatics BMI 5750: Methods in Biomedical Informatics BMI 5770: Health Analytics: Data to Discovery to Dissemination BMI 7040: Clinical Informatics BMI 7335: Applications of Machine Learning for Bioinformatics BMI 7330: Proteomics Data Analysis BMI 7810: Research Design & Grant Preparation in Biomedical Informatics BMI 7891: Seminar in Biomedical Informatics ENR 2100: Introduction to Environmental Science	3 3 3 3 3 3 3 1 3	Yu, Pietrzak Kim, Tounkara McElroy Fareed Hebert Chung, Ma, Hite, Ma Searle Culp Cao, Fernandez Lower	In person TR 2:20-3:40pm Distance asynchronous In person WF 2:20-3:40pm Distance asynchronous Distance asynchronous Distance asynchronous MW 11:10am-12:30pm Distance asynchronous In person F 11:00am-12:30pm with additional asynchronous work In person TM 12:45-2:05pm/Distance asynchronous In person TR 2:20-3:40pm	35956 2967 36818 2968 2969 3582 3583 3575 2161 In-Person: 32034, Distance asynchronous: 32772
BMI 5730: Introduction to Bioinformatics BMI 5730: Introduction to Bioinformatics BMI 5730: Introduction to Bioinformatics BMI 5750: Methods in Biomedical Informatics BMI 5750: Methods in Biomedical Informatics BMI 5770: Health Analytics: Data to Discovery to Dissemination BMI 7040: Clinical Informatics BMI 7330: Applications of Machine Learning for Bioinformatics BMI 7330: Proteomics Data Analysis BMI 7830: Research Design & Grant Preparation in Biomedical Informatics BMI 7831: Seminar in Biomedical Informatics ENR 2100: Introduction to Environmental Science ENR 3000: Soil Science EARTHSCI 2203: Environmental Geoscience EARTHSCI 2204: Exploring Water Issues	3 3 3 3 3 3 3 1 3 3 3 3 3 3	Yu, Pietrzak Kim, Tounkara McElroy Fareed Hebert Chung, Ma, Hite, Ma Searle Culp Cao, Fernandez Lower Burgos-Hernandez Cole Sawyer	In person TR 2:20-3:40pm Distance asynchronous In person WF 2:20-3:40pm Distance asynchronous Distance asynchronous Distance asynchronous Distance asynchronous MW 11:10am-12:30pm Distance asynchronous In person F 11:00am-12:30pm with additional asynchronous work In person MW 12:45-2:05pm/Distance asynchronous In person TR 2:20-3:40pm In person TR 9:35-10:55am Distance with synchronous meetings TR 11:10am-12:30pm	35956 2967 36818 2968 2969 3582 3583 3575 2161 In-Person: 32034, Distance asynchronous: 32772 32035 24406
BMI 5730: Introduction to Bioinformatics BMI 5730: Introduction to Bioinformatics BMI 5730: Introduction to Research Informatics BMI 5750: Methods in Biomedical Informatics BMI 5750: Health Analytics: Data to Discovery to Dissemination BMI 7040: Clinical Informatics BMI 5735: Applications of Machine Learning for Bioinformatics BMI 7235: Applications of Machine Learning for Bioinformatics BMI 7810: Research Design & Grant Preparation in Biomedical Informatics BMI 7891: Seminar in Biomedical Informatics ENR 2100: Introduction to Environmental Science ENR 3000: Soil Science EARTHSCI 2203: Environmental Geoscience EARTHSCI 2204: Exploring Water Issues EARTHSCI 3204: Exploring Water Issues EARTHSCI 3411: Water Security for the 21st Century	3 3 3 3 3 3 3 1 3 3 3 3 3 3 3 3 3 3 3 3	Yu, Pietrzak Kim, Tounkara McElroy Fareed Hebert Chung, Ma, Hite, Ma Searle Culp Cao, Fernandez Lower Burgos-Hernandez Cole Sawyer Ibaraki	In person TR 2:20-3:40pm Distance asynchronous In person WF 2:20-3:40pm Distance asynchronous Distance asynchronous Distance asynchronous MW 11:01am-12:30pm Distance asynchronous In person F 11:00am-12:30pm with additional asynchronous work In person TR 1::00am-12:30pm with additional asynchronous In person TR 2:20-3:40pm In person TR 9:35-10:55am Distance with synchronous meetings TR 11:10am-12:30pm In person TR 12:45-2:05pm/Distance asynchronous	35956 2967 36818 2968 2969 3582 3583 3575 2161 In-Person: 32034, Distance asynchronous: 32772 32035 24406 19388 24416
BMI 5730: Introduction to Bioinformatics BMI 5730: Introduction to Bioinformatics BMI 5730: Introduction to Research Informatics BMI 5750: Methods in Biomedical Informatics BMI 5750: Methods in Biomedical Informatics BMI 5750: Health Analytics: Data to Discovery to Dissemination BMI 7040: Clinical Informatics BMI 7235: Applications of Machine Learning for Bioinformatics BMI 7325: Applications of Machine Learning for Bioinformatics BMI 7810: Research Design & Grant Preparation in Biomedical Informatics BMI 7891: Seminar in Biomedical Informatics ENR 2100: Introduction to Environmental Science ENR 3000: Soil Science EARTHSCI 2203: Environmental Geoscience EARTHSCI 2204: Exploring Water Issues EARTHSCI 3411: Water Security for the 21st Century EARTHSCI 5203: Geo-Environment & Human Health	3 3 3 3 3 3 3 3 1 3 3 3 3 3 3 3 3 3 3 3	Yu, Pietrzak Kim, Tounkara McElroy Fareed Hebert Chung, Ma, Hite, Ma Searle Culp Cao, Fernandez Lower Burgos-Hernandez Cole Sawyer Ibaraki Schwartz	In person TR 2:20-3:40pm Distance asynchronous In person WF 2:20-3:40pm Distance asynchronous Distance asynchronous Distance asynchronous MW 11:10am-12:30pm Distance asynchronous In person F 11:00am-12:30pm with additional asynchronous work In person TW 12:45-2:05pm/Distance asynchronous In person TR 9:35-10:55am Distance with synchronous meetings TR 11:10am-12:30pm In person TR 12:45-2:05pm In person TR 11:10am-12:30pm In person TR 11:10am-12:30pm In person TR 11:10am-12:30pm	35956 2967 36818 2968 2969 3582 3583 3575 2161 In-Person: 32034, Distance asynchronous: 32772 32035 24406 19388 24416 Undergraduate: 19394, Graduate: 19400
BMI 5730: Introduction to Bioinformatics BMI 5730: Introduction to Bioinformatics BMI 5730: Introduction to Bioinformatics BMI 5730: Introduction to Research Informatics BMI 5750: Methods in Biomedical Informatics BMI 5770: Health Analytics: Data to Discovery to Dissemination BMI 7040: Clinical Informatics BMI 7730: Proteomics Data Analysis BMI 7830: Proteomics Data Analysis BMI 7830: Research Design & Grant Preparation in Biomedical Informatics BMI 7830: Research Design & Grant Preparation in Biomedical Informatics BMI 7830: Seminar in Biomedical Informatics ENR 2100: Introduction to Environmental Science ENR 3000: Soil Science EARTHSCI 2203: Environmental Geoscience EARTHSCI 2204: Exploring Water Issues EARTHSCI 3203: Geo-Environment & Human Health GEOG 2800: Our Global Environment	3 3 3 3 3 3 3 1 3 3 3 3 3 3 3 3 3 3 3 3	Yu, Pietrzak Kim, Tounkara McElroy Fareed Hebert Chung, Ma, Hite, Ma Searle Culp Cao, Fernandez Lower Burgos-Hernandez Cole Sawyer Ibaraki Schwartz Mazzocco	In person TR 2:20-3:40pm Distance asynchronous In person WP 2:20-3:40pm Distance asynchronous Distance asynchronous Distance asynchronous Distance asynchronous MW 11:10am-12:30pm Distance asynchronous In person F 11:00am-12:30pm with additional asynchronous work In person MW 12:45-2:05pm/Distance asynchronous In person TR 2:20-3:40pm Distance with synchronous meetings TR 11:10am-12:30pm In person TR 12:45-2:05pm Distance with 11:10am-12:30pm Distance asynchronous meetings TR 11:10am-12:30pm In person TR 11:10am-12:30pm Distance asynchronous	35956 2967 36818 2968 2969 3582 3583 3575 2161 In-Person: 32034, Distance asynchronous: 32772 32035 24406 19388 24416
BMI 5730: Introduction to Bioinformatics BMI 5730: Introduction to Bioinformatics BMI 5730: Introduction to Bioinformatics BMI 5730: Introduction to Research Informatics BMI 5750: Methods in Biomedical Informatics BMI 5750: Methods in Biomedical Informatics BMI 5750: Health Analytics: Data to Discovery to Dissemination BMI 7040: Clinical Informatics BMI 7235: Applications of Machine Learning for Bioinformatics BMI 7350: Proteomics Data Analysis BMI 7830: Research Design & Grant Preparation in Biomedical Informatics BMI 7891: Seminar in Biomedical Informatics ENR 2100: Introduction to Environmental Science ENR 3100: Soil Science EARTHSCI 2203: Environmental Geoscience EARTHSCI 2204: Exploring Water Issues EARTHSCI 3411: Water Security for the 21st Century EARTHSCI 3203: Geo-Environment & Human Health GEOG 2800: Our Global Environment GEOG 5210: Fundamentals of GIS	3 3 3 3 3 3 3 1 3 3 3 3 3 3 3 3 3 3 3 3	Yu, Pietrzak Kim, Tounkara McElroy Fareed Hebert Chung, Ma, Hite, Ma Searle Culp Cao, Fernandez Lower Burgos-Hernandez Cole Sawyer Ibaraki Schwartz Mazzocco Pareee	In person TR 2:20-3:40pm Distance asynchronous In person WF 2:20-3:40pm Distance asynchronous Distance asynchronous Distance asynchronous Distance asynchronous Distance asynchronous MW 11:10am-12:30pm Distance asynchronous In person F 11:00am-12:30pm with additional asynchronous work In person MW 2:45-2:05pm/Distance asynchronous In person TR 2:20-3:40pm In person TR 9:35-10:55am In person TR 12:45-2:05pm In person TR 12:45-2:05pm In person TR 11:10am-12:30pm In person TR 11:10am-12:30pm In person TR 11:10am-12:30pm Distance with synchronous meetings TR 11:10am-12:30pm In person TR 11:10am-12:30pm Distance asynchronous Distance asynchronous lecture, in person recitations M 4:10-5:05pm, W 4:10-5:05pm	35956 2967 36818 2968 2969 3582 3583 3575 2161 In-Person: 32034, Distance asynchronous: 32772 32035 24406 19388 24416 Undergraduate: 19394, Graduate: 19400 Lecture: 28228, Lab: 29372
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