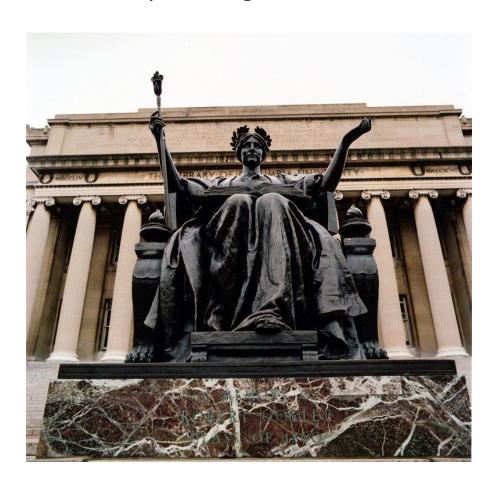
## MPA ENVIRONMENTAL SCIENCE AND POLICY

The Earth Institute | School of International and Public Affairs Columbia University

Summer 2019 Schedule May 28 - August 16, 2019



WEEK 1	Monday May 27		Tuesday May 28	Wednesday May 29	Thursday May 30	Friday May 31
9:00-9:30am			Welcome to SIPA & EI Speaker: Steve Cohen, Director, MPA in Environmental Science and Policy Time: 9:00–9:30am	Course: Workshop in Applied Earth Systems Management I U9229 Instructors: Steven Cohen, Howard Apsan, Matthew	<b>Course:</b> Environmental Chemistry U6220	Course: Principles of Ecology U6111 Instructor: Matthew Palmer
9:30-10am			Faculty Introductions & Peer Interviews Time: 9:30am-10:00am	Palmer, Bob Cook, Louise Rosen	Instructor: Benjamin Bostick	Room: 411 IAB Time: 9:00am–12:00pm
10:00-10:15am			BREAK: 10:00–10:15am	Room: 407 IAB	Room: 413 IAB Time: 9:00am-12:00pm	11111e: 9.00am=12.00pm
10:30-11:00am 11:00-11:30am			Student Introductions Time: 10:15-11:30am	<b>Time</b> : 9:00–10:50am		
11:00am-12:00pm			BREAK: 11:30–11:45am	SIPA IT Training		
12:00-12:30pm			Purpose of MPA-ESP Program Speaker: Steve Cohen Time: 11:45am-12:30pm	LAB Group A Room: 510A Time: 11:00–11:45am		
		DAY!	Alumni Panel Time: 12:30–1:00pm	SIPA IT Training LAB Group B		
12:30-1:00pm	Memorial Day!	ORIENTATION	<b>LUNCH</b> <i>Time:</i> 1:00–1:30pm	Room: 510A Time: 12:00–12:45am		
1:00-1:30pm		ENTA	Liaisons Panel Time: 1:30–2:00pm	Course: Earth Systems and	Course: Environmental	Course: Principles of Ecology  LAB A
1:30-2:00pm		ORI	Student Life Health & Wellness	Environmental Policy U6241 Instructor: Sara Tjossem	Chemistry LAB A	Room: 411 IAB and 510A IAB Time: 1:00–3:30pm
2:00-2:30pm			Time: 2:00–2:30pm BREAK: 2:30–2:45pm	Room: 411 IAB	Room: 413 IAB	Optional for LAB B:
2:30-3:00pm			Code of Conduct Time: 2:45–3:00pm	<b>Time:</b> 1:00–3:00 pm	<b>Time:</b> 1:00–3:30pm	U6246 Analytics/Math Review Room: 410 IAB
3:00-3:30pm			SIPA Financial Aid Time: 3:00–3:30pm			Time: 1:00-3:30pm
3:30-4:00pm			Office of Career Services Time: 3:30–4:00pm		<b>Course</b> : Environmental	Course: Principles of Ecology  LAB B
4:00-4:30pm			BREAK: 4:00-4:25pm	Workshop Individual Team	Chemistry	Room: 411 IAB and 510A IAB
4:30-5:00pm			Program Information & Student Resources Time: 4:25-4:50pm	<b>Meetings</b> Apsan 418 IAB Cohen 402 IAB	LAB B <b>Room:</b> 413 IAB	Time: 3:30–6:00pm Optional for LAB A:
5:00-5:30pm			Next Steps	Cook 324 IAB	Time: 3:30–6:00pm	U6246 Analytics/Math Review Room: 410 IAB
5:30–6:00pm			Time: 4:50–5:00pm Reception Time: 5:00–6:00pm	Palmer 501 IAB Rosen 402B IAB <b>Time:</b> 4:10–6:00pm		Time: 3:30–6:00pm

WEEK 2	Monday June 3	Tuesday June 4	Wednesday June 5	Thursday June 6	Friday June 7
9am-9:30am			Course: Workshop in Applied		
9:30am-10am			Earth Systems Management U9229		
9.50aiii-10aiii			General Meeting Room: 407 IAB		
10am-10:30am			Team Meetings:		
10:30am-11am	Course: Analytics for Environmental Science U6246 Section: Math Group A	Course: Climatology U6115 Instructor: Park Williams Room: 403 IAB Time: 9:00am–12:00pm	Apsan 418 IAB Cohen 402 IAB Cook 324 IAB Palmer 501 IAB Rosen 402B IAB Time: 9:00–10:50am	Course: Environmental Chemistry U6220 Instructor: Benjamin Bostick Room: 413 IAB Time: 9:00am–12:00pm	Course: Principles of Ecology U6111 Instructor: Matthew Palmer  Room: 411 IAB Time: 9:00am–12:00pm
11am-11:30am	<b>Room</b> : 403 IAB				
11:30am-12pm	Time: 10:00am–1:00pm		Office of Career Services Workshop Room: 411 IAB Time: 11:00am-12:30 pm		
12pm-12:30pm					
12:30pm-1pm					
1pm-1:30pm			Course: Earth Systems and		
1:30pm-2pm		Course: Climatology LAB A	Environmental Policy U6241 Instructor: Sara Tjossem	<b>Course</b> : Environmental Chemistry LAB A	Course: Principles of Ecology LAB A
2pm-2:30pm	Course: Analytics for Environmental Science		<b>Room</b> : 411 IAB		Room: 411 IAB and 510A IAB
2:30pm-3pm	U6246	Room: 403 IAB TA Room: 510A IAB	<b>Time</b> : 1:00–3:00 pm	Room: 413 IAB and 510A IAB Time: 1:00–3:30pm	<b>Time</b> : 1:00–3:30pm
3pm-3:30pm	Section: Math Group B  Room: 403 IAB Time: 1:30–4:30pm	<b>Time</b> : 1:00–3:30pm			
3:30pm-4pm	Time. 1.30–4.30pm				
4pm-4:30pm					
4:30pm-5pm			Morkshop Individual Tages		
5pm-5:30pm	Library Information Session Peer Review & Substantiated Sources Presenter: Sophie Leveque Room: 403 IAB	Course: Climatology LAB B Room: 403 IAB TA Room: 510A IAB	Workshop Individual Team Meetings Apsan 418 IAB Cohen 402 IAB Cook 324 IAB	Course: Environmental Chemistry LAB B  Room: 413 IAB and 510A IAB Time: 3:30–6:00pm	Course: Principles of Ecology LAB B  Room: 411 IAB and 510A IAB
5:30pm-6pm	<b>Time:</b> 4:45–6:15pm	<b>Time</b> : 3:30–6:00pm	Palmer 501 IAB Rosen 402B IAB <b>Time:</b> 4:10–6:00pm		<b>Time</b> : 3:30–6:00pm

WEEK 3	Monday June 10	Tuesday June 11	Wednesday June 12	Thursday June 13	Friday June 14
9:30am- 10am			Course: Workshop in Applied Earth Systems Management U9229		
10am-10:30am 10:30am-11am	Course: Analytics for Environmental Science U6246 Section: Math Group A Room: 403 IAB	Course: Climatology U6115 Instructor: Park Williams Room: 403 IAB Time: 9:00am–12:00pm	General Meeting Room: 407 IAB Team Meetings: Apsan 418 IAB Cohen 402 IAB Cook 324 IAB Palmer 501 IAB Rosen 402B IAB Time: 9:00–10:50am	Course: Environmental Chemistry U6220 Instructor: Benjamin Bostick Room: 413 IAB Time: 9:00am–12:00pm	Course: Principles of Ecology U6111 Instructor: Matthew Palmer Room: 411 IAB Time: 9:00am–12:00pm
11am-11:30am 11:30am-12pm	Time: 10:00am–1:00pm		Gender-Based Misconduct Training		
12pm-12:30pm 12:30pm-1pm			Room: 411 IAB Time: 11:00am-12:30pm		
1pm-1:30pm 1:30pm-2pm		Course: Climatology	Course: Earth Systems and		
2pm-2:30pm	<b>Course:</b> Analytics for Environmental Science	LAB A  Room: 403 IAB	Environmental Policy U6241 Instructor: Sara Tjossem	Course: Environmental Chemistry LAB A	Course: Principles of Ecology LAB A
2:30pm-3pm 3pm-3:30pm	U6246 <b>Section:</b> Math Group B	<b>TA Room</b> : 510A IAB <b>Time</b> : 1:00–3:30pm	Room: 411 IAB Time: 1:00–3:00 pm	Room: 413 IAB and 510A IAB Time: 1:00–3:30pm	<b>Room</b> : 411 IAB and 510A IAB <b>Time</b> : 1:00–3:30pm
3:30pm-4pm	Room: 403 IAB Time: 1:30–4:30pm				
4:30pm-5pm			Workshop Individual Team Meetings		
5pm-5:30pm		Course: Climatology LAB B	Apsan 418 IAB Cohen 402 IAB Cook 324 IAB	Course: Environmental Chemistry LAB B	Course: Principles of Ecology LAB B
5:30pm- 6:30pm		Room: 403 IAB TA Room: 510A IAB Time: 3:30–6:00pm	Palmer 501 IAB Rosen 402B IAB <b>Time:</b> 4:10-6:00pm	Room: 413 IAB and 510A IAB Time: 3:30–6:00pm	Room: 411 IAB and 510A IAB Time: 3:30–6:00pm

WEEK 4	Monday June 17	Tuesday June 18	Wednesday June 19	Thursday June 20	Friday June 21
9:30am 9:30am- 10am 10:30am-11am	Course: Analytics for Environmental Science U6246 Section: Math Group A	Course: Climatology U6115 Instructor: Park Williams Room: 403 IAB Time: 9:00am–12:00pm	Course: Workshop in Applied Earth Systems Management U9229 General Meeting Room: 407 IAB Team Meetings: Apsan 418 IAB Cohen 402 IAB Cook 324 IAB Palmer 501 IAB Rosen 402B IAB Time: 9:00–10:50am Earth Institute's Professional Development Program	Course: Environmental Chemistry U6220 Instructor: Benjamin Bostick Room: 413 IAB Time: 9:00am–12:00pm	Course: Principles of Ecology U6111 Instructor: Matthew Palmer Room: 411 IAB Time: 9:00am–12:00pm
11:30am-12pm 11:30am-12pm	Room: IAB 403 Time: 10:00am-1:00pm		Room: 411 IAB Time: 11:00am – 12:00pm		
12:30pm-1pm 1pm-1:30pm 1:30pm-2pm	Course: Analytics for Environmental Science	Course: Climatology LAB A Room: 403 IAB	Course: Earth Systems and Environmental Policy U6241 Instructor: Sara Tjossem Room: 411 JAB	Course: Environmental Chemistry LAB A	Course: Principles of Ecology LAB A  Room: 411 IAB and 510A IAB Time: 1:00–3:30pm
2pm-2:30pm 2:30pm-3pm	U6246 Section: Math Group B Room: IAB 403	<b>TA Room</b> : 510A IAB <b>Time</b> : 1:00–3:30pm	Time: 1:00–3:00 pm	Room: 413 IAB and 510A IAB Time: 1:00–3:30pm	FINAL: Analytics for Envi. Sci.  LAB B ONLY  Room: 403; Time: 2:00-3:30pm
3pm-3:30pm	Time: 1:30–4:30pm				Course: Principles of Ecology
3:30pm-4pm		Course: Climatology	Staten Island Yankees Trip	Course: Environmental	LAB B
4pm-4:30pm 4:30pm-5pm		LAB B <b>Room:</b> 403 IAB	S.I. Yankees vs. Connecticut Tigers Departure Time from 116 <sup>th</sup> & Broadway 1 Train: 5:00pm	Chemistry LAB B  Room: 413 IAB and 510A IAB	<b>Room</b> : 411 IAB and 510A IAB <b>Time</b> : 3:30–6:00pm
5pm-5:30pm	Library Information Session Zotero & Citations	<b>TA Room</b> : 510A IAB <b>Time</b> : 3:30–6:00pm	(Program/Liaisons lead)  Gates open @ 6:00pm	Time: 3:30–6:00pm	FINAL: Analytics for Envi. Sci.  LAB A ONLY  Room: 403; Time: 3:30-5:00pm
5:30pm-6 pm	Presenter: Sophie Leveque Room: IAB 403 Time: 4:45–5:45pm *PLEASE BRING LAPTOPS FOR THIS LIBRARY SESSION*				

WEEK 5	Monday June 24	Tuesday June 25	Wednesday June 26	Thursday June 27	Friday June 28
9am-9:30am			Course: Workshop in Applied Earth Systems Management		
9:30am-10am			, U9229		
10am-10:30am		Course: Climatology U6115	MIDTERM BRIEFINGS	Course: Environmental Chemistry U6220	Course: Principles of Ecology U6111
10:30am-11am	LAMONT FIELD TRIP	Instructor: Park Williams Room: 403 IAB Time: 9:00am–12:00pm	Location: Kellogg Center, 1501 IAB Time: 9:00–11:00am	Room: 413 IAB Time: 9:00am-12:00pm	Instructor: Matthew Palmer  Room: 411 IAB  Time: 9:00am–12:00pm
11am-11:30am	LAWONT FILLD THIF				
11:30am-12pm	LAMONT-DOHERTY EARTH OBSERVATORY				
12pm-12:30pm	DAY TRIP				
12:30pm-1pm					
1pm-1:30pm	Pick-up 1: Meet Bus		Course: Earth Systems and		
1:30pm-2pm	underneath 118 <sup>th</sup> and Amsterdam at <b>9am</b> .		Environmental Policy U6241 Instructor: Sara Tjossem		
2pm-2:30pm	Amsterdam at <b>Jam</b> .	Course: Climatology	mistractor. Sara 13055cm		Course: Principles of Ecology
2:30pm-3pm	<u>Pick-up 2</u> : Meet Lamont Shuttle Bus at 120th and Broadway (Teachers College) at <b>9am</b> .	Room: 403 IAB TA Room: 510A IAB	Room: 411 IAB Time: 1:00–3:00pm	GOWANUS CANAL	LAB A  Room: 411 IAB and 510A IAB  Time: 1:00–3:30pm
3pm-3:30pm	Return pick-up scheduled for <b>3:30pm</b> .	<b>Time</b> : 1:00–3:30pm		FIELDTRIP  Time: 12:00–3:00pm (Immediately following Environmental Chemistry	
3:30pm-4pm				U6220)	
4pm-4:30pm		Course: Climatology LAB B	Workshop Individual Team Meetings	,	Course: Principles of Ecology
4:30pm-5pm		LAD D	Apsan 418 IAB		LAB B
5pm-6pm		Room: 403 IAB TA Room: 510A IAB Time: 3:30–6:00pm	Cohen 402 IAB Cook 324 IAB Palmer 501 IAB Rosen 402B IAB Time: 4:10–6:00pm		<b>Room</b> : 411 IAB and 510A IAB <b>Time</b> : 3:30–6:00pm
6pm-7:30pm					

WEEK 6	Monday July 1	Tuesday July 2	Wednesday July 3	Thursday July 4	Friday July 5
9am-9:30am 9:30am-10am		Course: Climatology U6115			
10:00 am –		Instructor: Park Williams Room: 403 IAB Time: 9:00am–12:00pm	NO CLASSES IN OBSERVANCE OF THE JULY 4 <sup>TH</sup> UNIVERSITY HOLIDAY	NO CLASSES IN OBSERVANCE	NO CLASSES IN OBSERVANCE OF
10:00 am – 11:00 am	Course: Environmental Chemistry U6220 Instructor: Benjamin	Course: Climatology LAB A Room: 403 IAB		OF THE JULY 4 <sup>TH</sup> UNIVERSITY HOLIDAY	THE JULY 4 <sup>TH</sup> UNIVERSITY HOLIDAY
10:30am-11am	Bostick	TA Room: 510A IAB			
11am-11:30am	Room: 403 IAB	<b>Time:</b> 1:00–3:30pm			
11:30am-12pm	<b>Time</b> : 9:00am–12:00pm				
12pm-12:30pm		Course: Climatology			
12:30pm-1pm	Course: Environmental	LAB B			
1pm-1:30pm	Chemistry LAB A	Room: 403 IAB			
1:30pm-2pm	<b>Room</b> : 403 IAB and 510A	TA Room: 510A IAB			
2pm-2:30pm	IAB	<b>Time:</b> 3:30–6:00pm			
2:30pm-3pm	<b>Time:</b> 1:00–3:30pm				
3pm-3:30pm					
3:30pm-4pm	Course: Environmental				
4pm-4:30pm	Chemistry LAB B				
4:30pm-5pm	<b>Room</b> : 403 IAB and 510A				
5pm-5:30pm	IAB				
5:30pm-6pm	<b>Time:</b> 3:30–6:00pm				

WEEK 7	Monday July 8	Tuesday July 9	Wednesday July 10	Thursday July 11	Friday July 12
9am-9:30am 9:30am-10am			Course: Workshop in Applied Earth Systems Management U9229		
10am-10:30am	Course: Environmental		General Meeting Room: 407 IAB Team Meetings:	Course: Risk Assessment and	Course: Urban Ecology U6112
10:30am-11am	Chemistry U6220 Instructor: Benjamin Bostick <u>FINAL EXAM</u>	Course: Climatology U6115 Instructor: Park Williams Room: 403 IAB Time: 9:00am–12:00pm	Apsan 418 IAB Cohen 402 IAB Cook 324 IAB Palmer 501 IAB Rosen 402B IAB Time: 9:00–10:50am	Toxicology U6221 Instructor: Michael Musso  Room: 413 IAB Time: 9:00am–12:00pm	Room: 411 IAB Time: 9:00am–12:00pm
11am-11:30am	<b>Room</b> : 403 IAB <b>Time</b> : 9:00–11:30am	·			
11:30am-12pm					
12pm-12:30pm					
12:30pm-1pm					
1pm-1:30pm			Course: Earth Systems and Environmental Policy U6241		Course: Urban Ecology
1:30pm-2pm	Career Services Workshop	<b>Course</b> : Climatology LAB A	Instructor: Sara Tjossem	Course: Risk Assessment and Toxicology LAB B	LAB B Instructor: Matthew Palmer
2pm-2:30pm	Room: 403 IAB Time: 2:00–4:00pm	Room: 403 IAB	Room: 411 IAB	Room: 413 IAB and 510A IAB	Room: 411 IAB and 510A IAB
2:30pm-3pm		<b>TA Room</b> : 510A IAB <b>Time</b> : 1:00–3:30pm	<b>Time</b> : 1:00–3:00pm	<b>Time</b> : 1:00–3:30pm	Time: 1:00–3:30pm
3pm-3:30pm					
3:30pm-4pm					
4pm-4:30pm		Course: Climatology	Workshop Individual Team	Course: Risk Assessment and	
4:30pm-5pm		LAB B	Meetings	Toxicology	Course: Urban Ecology LAB A
5pm-5:30pm		Room: 403 IAB	Apsan 418 IAB Cohen 402 IAB	LAB A	
5:30pm-6pm		<b>TA Room:</b> 510A IAB <b>Time:</b> 3:30–6:00pm	Cook 324 IAB Palmer 501 IAB Rosen 402B IAB <b>Time:</b> 4:10–6:00pm	Room: 413 IAB and 510A IAB Time: 3:30–6:00pm	<b>Room</b> : 411 IAB and 510A IAB <b>Time</b> : 3:30–6:00pm

WEEK 8	Monday July 15	Tuesday July 16	Wednesday July 17	Thursday July 18	Friday July 19
9am-9:30am 9:30am-10am 10am-10:30am	Course: Climatology U6115		Course: Workshop in Applied Earth Systems Management U9229 General Meeting Room: 407 IAB Team Meetings:		
10:30am-11am	Instructor: Park Williams  FINAL EXAM  LAB A Room: 403 LAB B Room: 410	Course: Hydrology U6116 Instructor: Beizhan Yan Room: 403 IAB Time: 9:00am–12:00pm	Apsan 418 IAB Cohen 402 IAB Cook 324 IAB Palmer 501 IAB Rosen 402B IAB Time: 9:00–10:50am	Course: Risk Assessment and Toxicology U6221 Instructor: Michael Musso Room: 413 IAB Time: 9:00am–12:00pm	Course: Urban Ecology U6112 Instructor: Matthew Palmer  Room: 411 IAB Time: 9:00am-12:00pm
11am-11:30am	<b>Time</b> : 9:00am–12:00pm				
11:30am-12pm					
12pm-12:30pm					
12:30pm-1pm					
1pm-1:30pm	Office of Career Services		Course: Earth Systems and Environmental Policy U6241		Course: Urban Ecology
1:30pm-2pm	Workshop	Course: Hydrology LAB B	Instructor: Sara Tjossem	Course: Risk Assessment and Toxicology LAB B	LAB B Instructor: Matthew Palmer
2pm-2:30pm	<b>Room:</b> 403 IAB <b>Time:</b> 2:00–4:00pm	Room: 403 IAB and 510A IAB	<b>Room</b> : 411IAB <b>Time</b> : 1:00pm–3:00pm	Room: 413 IAB and 510A IAB Time: 1:00–3:30pm	Room: 411 IAB and 510A IAB
2:30pm-3pm		<b>Time</b> : 1:00–3:30pm			<b>Time</b> : 1:00–3:30pm
3pm-3:30pm					
3:30pm-4pm					
4pm-4:30pm		Course: Hydrology	Workshop Individual Team	Course: Risk Assessment and	<b>Course</b> : Urban Ecology
4:30pm-5pm 5pm-5:30pm		LAB A	<b>Meetings</b> Apsan 418 IAB	Toxicology LAB A	LAB A
5:30pm-6pm		Room: 403 IAB and 510A IAB Time: 3:30–6:00 pm	Cohen 402 IAB Cook 324 IAB Palmer 501 IAB Rosen 402B IAB <b>Time:</b> 4:10–6:00pm	Room: 413 IAB and 510A IAB Time: 3:30–6:00pm	<b>Room</b> : 411 IAB and 510A IAB <b>Time</b> : 3:30–6:00pm

WEEK 9	Monday, July 22	Tuesday July 23	Wednesday July 24	Thursday July 25	Friday July 26
9am-9:30am			Course: Workshop in Applied Earth Systems Management U9229		Course: Urban Ecology U6112 Instructor: Matthew Palmer
9:30am-10am		Course: Hydrology U6116	No General Class Meeting Cohen & Rosen Teams: Room 409 IAB		<b>Room</b> : 411 IAB <b>Time</b> : 9:00–9:30am
10am-10:30am		Instructor: Beizhan Yan	Apsan, Cook & Palmer Teams: Room 407 IAB	Course: Risk Assessment and Toxicology U6221	
10:30am-11am	Course: Analytics for Environmental Science U6246 Section: GIS Group B (Same as LAB B)	Room: 403 IAB Time: 9:00am-12:00pm	Team Meetings: Apsan 418 IAB Cohen 402 IAB Cook 324 IAB Palmer 501 IAB Rosen 402B IAB Time: 9:00–10:50am	Instructor: Michael Musso  Room: 413 IAB Time: 9:00am–12:00pm	
11am-11:30am	Instructor: Dara Mendeloff				
11:30am-12pm	Room: 510A IAB				
12pm-12:30pm	Time: 10:00am-1:00pm				
12:30pm-1pm					
1pm-1:30pm	<b>Course:</b> Analytics for		Course: Earth Systems and		URBAN ECOLOGY FIELD TRIP
1:30pm-2pm	Environmental Science	Course: Hydrology	Environmental Policy U6241	Course: Risk Assessment and	<b>Time:</b> 9:30am–6:00pm
2pm-2:30pm	U6246	LAB B	Instructor: Sara Tjossem	Toxicology LAB B	
2:30pm-3pm	Section: GIS Group A (Same as LAB A)	Room: 403 IAB and 510A IAB Time: 1:00–3:30pm	<b>Room</b> : 411 IAB <b>Time</b> : 1:00–3:00pm	Room: 413 IAB and 510A IAB Time: 1:00–3:30pm	
3pm-3:30pm	Instructor: Dara Mendeloff				
3:30pm-4pm	Room: 510A IAB				
4pm-4:30pm	<b>Time:</b> 1:30–4:30pm	Course: Hydrology	Workshop Individual Team Meetings	Course: Risk Assessment and	
4:30pm-5pm		LAB A	Apsan 418 IAB	Toxicology LAB A	
5pm-5:30pm		Room: 403 IAB and 510A IAB	Cohen 402 IAB Cook 324 IAB	Room: 413 IAB and 510A IAB	
5:30pm-6pm		<b>Time</b> : 3:30–6:00pm	Palmer 501 IAB Rosen 402B IAB <b>Time:</b> 4:10–6:00pm	<b>Time</b> : 3:30–6:00pm	

WEEK 10	Monday July 29	Tuesday July 30	Wednesday July 31	Thursday August 1	Friday August 2
9am-9:30am 9:30am-10am			Course: Workshop in Applied Earth Systems Management U9229		Course: Urban Ecology U6112 Instructor: Matthew Palmer Room: 411 IAB
10am-10:30am	Course: Analytics for Environmental Science		No General Class Meeting Cohen & Rosen Teams: Room		<b>Time</b> : 9:00–9:30am
10:30am-11am	U6246	Course: Hydrology U6116 Instructor: Beizhan Yan	409 IAB Apsan, Cook & Palmer Teams:	Course: Risk Assessment and Toxicology U6221	
11am-11:30am	Section: GIS Group B (Same as LAB B) Instructor: Dara Mendeloff Room: 510A IAB	Room: 403 IAB Time: 9:00am–12:00pm	Room 407IAB  Team Meetings:  Apsan 418 IAB  Cohen 402 IAB  Cook 324 IAB  Palmer 501 IAB  Rosen 402B IAB  Time: 9:00–10:50am	Room: 413 IAB Time: 9:00am-12:00pm	
11:30am-12pm	<b>Time</b> : 10:00am–1:00pm	Course: Hydrology			
12pm-12:30pm		LAB B			
12:30pm-1pm		Room: 403 IAB and			URBAN ECOLOGY FIELD TRIP
1pm-1:30pm		510A IAB <b>Time</b> : 1:00–3:30pm	Course: Earth Systems and	Course: Risk Assessment and	
1:30pm-2pm	Course: Analytics for	·	Environmental Policy U6241 Instructor: Sara Tjossem	Toxicology LAB B	<b>Time:</b> 9:30am–6:00pm
2pm-2:30pm	Environmental Science U6246		<b>Room</b> : 411 IAB <b>Time</b> : 1:00–3:00pm	<b>Room</b> : 413 IAB and 510A IAB	
2:30pm-3pm				<b>Time</b> : 1:00–3:30pm	
3pm-3:30pm	Section: GIS Group A (Same as LAB A)				
3:30pm-4pm	Instructor: Dara				
4pm-4:30pm	Mendeloff	<b>Course</b> : Hydrology LAB A	Workshop Individual Team Meetings	Course: Risk Assessment and	
4:30pm-5pm	Room: 510A IAB		Apsan 418 IAB	Toxicology LAB A	
5pm-5:30pm	<b>Time:</b> 1:30–4:30pm	<b>Room</b> : 403 IAB and 510A IAB	Cohen 402 IAB Cook 324 IAB	Room: 413 IAB and 510A IAB Time: 3:30–6:00pm	
5:30pm-6pm		<b>Time</b> : 3:30–6:00pm	Palmer 501IAB Rosen 402B IAB <b>Time:</b> 4:10–6:00pm	тине. 3.30 0.00ри	

WEEK 11	Monday August 5	Tuesday August 6	Wednesday August 7	Thursday August 8	Friday August 9
9am-9:30am			Course: Workshop in Applied Earth Systems Management		
9:30am-10am			U9229		
10am-10:30am	Course: Analytics for	HYDROLOGY OFF-SITE FIELDTRIP	FINAL BRIEFINGS	Course: Risk Assessment and Toxicology U6221	Course: Urban Ecology U6112 Instructor: Matthew Palmer
10:30am-11am	Environmental Science U6246	<b>Bus:</b> 118 <sup>th</sup> and Amsterdam	Location: Kellogg Center, 1501 IAB	Instructor: Michael Musso  Room: 413 IAB	Room: 411 IAB
11am-11:30am	Section: GIS Group B (Same as LAB B)	<b>Time:</b> 8:30am–6:00pm	<b>Time:</b> 9:00–11:00am	Time: 9:00am–12:00pm	<b>Time</b> : 9:00am–12:00pm
11:30am-12pm	Instructor: Dara Mendeloff				
12pm-12:30pm	Room: 510A IAB Time: 10:00am–1:00pm				
12:30pm-1pm	1111C. 10.000111 1.00p111				
1pm-1:30pm			Course: Earth Systems and Environmental Policy U6241		
1:30pm-2pm			Instructor: Sara Tjossem	Course: Risk Assessment and Toxicology LAB B	Course: Urban Ecology LAB B
2pm-2:30pm	Course: Analytics for Environmental Science		<b>Room</b> : 411 IAB <b>Time</b> : 1:00–3:00pm	Room: 413 IAB and 510A IAB	Room: 411 IAB and 510A IAB
2:30pm-3pm	U6246		, 	<b>Time</b> : 1:00–3:30pm	<b>Time</b> : 1:00–3:30pm
3pm-3:30pm	Section: GIS Group A (Same as LAB A)				
3:30pm-4pm	,				
4pm-4:30pm	Instructor: Dara Mendeloff				
4:30pm-5pm	Room: 510A IAB Time: 1:30-4:30pm		Workshop Individual Team Meetings	Course: Risk Assessment and	<b>Course</b> : Urban Ecology LAB A
5pm-5:30pm	·		Apsan 418 IAB Cohen 402 IAB	Toxicology LAB A	<b>Room</b> : 411 IAB and 510A IAB
5:30pm-6pm			Cook 324 IAB Palmer 501 IAB Rosen 402B IAB Time: 4:10-6:00pm	Room: 413 IAB and 510A IAB Time: 3:30–6:00pm	Time: 3:30–6:00pm

WEEK 12	Monday August 12	Tuesday August 13	Wednesday August 14	Thursday August 15	Friday August 16
9am-9:30am			Course: Workshop in Applied Earth Systems Management	Course: Hydrology U6116 Instructor: Beizhan Yan	
9:30am-10am			U9229 <b>Time</b> : 9:00–10:50am	FINAL PROJECT	Course: Risk Assessment and
10am-10:30am		Course: Hydrology U6116	Room: 407 IAB	PRESENTATIONS Room: 413 IAB	Toxicology U6221
10:30am-11am		Instructor: Beizhan Yan	Reflections on the Course	Time: 9:00am-12:00pm	Instructor: Michael Musso
11am-11:30am		Room: 403 IAB		Lab Group B Final	FINAL GROUP PRESENTATIONS
	Course: Urban Ecology U6112	<b>Time</b> : 9:00am–12:00pm		Presentations: Time: 9:00–10:30am	Room: 411 IAB
11:30am-12pm	FINAL PRESENTATIONS			Lab Group A Final Presentations: Time: 10:30am-12:00pm	<b>Time</b> : 9:00am-12:00pm
	Room: 403 IAB				
12pm-12:30pm	<b>Time:</b> 9:00am–5:00pm				
12:30pm-1pm					
1pm-1:30pm			Course: Analytics for		
1:30pm-2pm		Course: Hydrology	Environmental Science		
2pm-2:30pm		LAB B	<u>FINAL</u>		
2:30pm-3pm		Room: 403 IAB and 510A IAB Time: 1:00–3:30pm	Room: 411 IAB Time: 2:10-4:30pm		
3pm-3:30pm					
3:30pm-4pm		Course: Hydrology			
4pm-4:30pm		LAB A			
4:30pm-5pm		Room: 403 IAB and			
5pm-5:30pm		510A IAB <b>Time</b> : 3:30–6:00pm			
5:30pm-6pm		,			

## **Laboratory Report Submission Deadlines**

## 1. Summer Session (May 29 – July 5)

	Monday	Tuesday	Wednesday	Thursday	Friday
Climatology					<b>→</b>
Environmental Chemistry	<b>→</b>				
Principles of Ecology		<b>→</b> I			
Environmental Policy			→■		

## 2. Summer Session (July 8– August 16)

	Monday	Tuesday	Wednesday	Thursday	Friday
Hydrology					<b>&gt;</b>
Risk Assessment & Toxicology	<b>→</b>				
Urban Ecology		<b>→</b> I			E
Environmental Policy			>■		

Black boxes indicate when class is held, and when the assignments are given.

Arrows extend for the period allotted for each assignment.

Arrowheads indicate the day each assignment is due.

For example, Climatology assignments are given on Tuesdays and due on Fridays, Environmental Chemistry assignments are given on Thursdays and due on Mondays, etc.