

ESOP Fall Curriculum Proposal

Education Enterprise Sub-Committee

10 JULY 2020

Preamble: This document is a proposal from the Education Enterprise Sub-Committee on returning to campus for the PharmD, PhD, and MS programs for the Fall 2020 semester. It does not include details around experiential education for the PharmD program or specifics for students in research laboratories. Changes to this proposal will be approved by the Operational Return Committee and disseminated to the School.

All students, faculty, and staff are expected to review the [Carolina Together](#) website and adhere to the [Community Standards](#) outlined by UNC. Information in this document is in alignment with information on the University's Carolina Together website and adheres to state and local guidelines.

Education Return Committee Members:

Amanda Corbett (amanda_corbett@unc.edu)(Co-chair); Jason Martin (jasonmartin@unc.edu) (Co-chair); Melissa Jones (melissa.jones@unc.edu); Greene Shepherd (jgshep@email.unc.edu); Mike Jarstfer (jarstfer@email.unc.edu); Chris Phippen (pippen@unc.edu); Colleen Wernoski (cwernosk@email.unc.edu); Will Taylor (zoso@email.unc.edu); Brad Wingo (brad_wingo@unc.edu); Libby Powell (PY2 student rep) (elizabeth_powell@unc.edu); Chris Parish (PY3 student rep) (christopher_parish@unc.edu); Rachel Parry (PhD student rep) (rparry@live.unc.edu)

Guiding Principles

- The University desires to have students on campus in a hybrid learning environment, realizing students will not always be able to attend in person.
- Safety of students, staff, and faculty is first and foremost.
- Social distancing of 6 feet with surgical masks will be required.
- Reduced classroom capacities in the ESOP have been approved by University administration.
- All effort was made to maintain the current course schedules as much as possible.
- All effort was made to bring each cohort of students to campus at least once per week (PhD, PY1, PY2, PY3), though the entire cohort may not be on campus on the same day.
- Equity between in person and remote assessments will always be considered.

Guidelines

- Communication: Any updates to this plan will be communicated as follows:
 - Operational Return Committee > Education Enterprise Sub-Committee > Course Directors > Instructors, Students, and TAs
 - Weekly Fall course directors' meetings will provide regular updates from the Education Enterprise Sub-committee
- Social Distancing: required in all ESOP buildings.
 - Students, faculty, and staff must observe 6' of physical distancing in building spaces
 - There will be a 6' minimum distance between the instructor and the first row of students

- Certain clinical-based coursework will require less than 6' of social distancing, in which case the environment will mirror what is done in the clinical environment.
 - Room capacities were reduced due to distancing requirements. (*See list of classroom capacity on pages 12-13 of this document*)
- Building Use: common use space (i.e. lunch space) will be identified that adheres to state and university guidelines
 - Student organizations should continue to reach out to Student Senate about using building space after hours. Note that all room capacities have been reduced (*see pages 12-13 of this document*).
 - Students are expected not to come to campus for class on days that they do not have an on campus class
- Hygiene: classrooms will be cleaned once per day.
 - Instructors are responsible for wiping down lecterns and equipment in the classrooms before and after teaching. Wipes will be provided by the School.
 - Students are responsible for wiping down desk and chair before and after class.
- Masks: required in accordance with UNC's [Community Standards](#).
 - No masks required when teaching online alone from individual offices
- Online capability: Zoom connections will be operational for all courses based on the reality that individuals may require remote teaching and learning *with the exception of the following course work* (individualized considerations may be provided for students who are unable to complete on campus requirements).
 - PharmD program: the only identified PharmD didactic course components that cannot reasonably be completely in a remote environment are PHCY 513L-Pharm Compounding I-Nonsterile; PHCY 509: Immunization Training assessments (select assessment days); PHCY 601L: Patient Care Lab (select assessment days).
 - PhD program: laboratory-based work where in person is required for completion (i.e., wet lab or clinical research)
 - MS program: teaching (faculty) and learning (students) for all courses can be delivered remotely; this program is already an approved remote/digital program hence online delivery will continue
- Assessments: Equity between in person and remote assessments will always be considered
 - An honor code statement is available via Exam Soft and is a requirement for every syllabus
 - In person assessment proctoring/monitoring will mimic as much as possible remote assessment proctoring/monitoring
 - Exam proctoring software are being evaluated and considered; at minimum for select remote assessments a zoom-based, dual device exam proctoring can be implemented (*this was piloted in the Spring 2020 semester*)
- Academic calendars:
 - PharmD program:
 - On campus learning will begin August 3, 2020 and be completed by November 24, 2020
 - Assessments after November 24, 2020 will be administered remotely
 - Fall Break will be maintained but with a focus to provide incentives for students to stay on campus/local
 - PhD and MS programs: Graduate courses will begin on August 10, 2020 and follow the modified university calendar (final exams will conclude by November 24, 2020).

- Transportation: travel time to campus is a consideration due to reduced capacities.
 - Plan for increased travel time
 - Chapel Hill [transit](#)
- Changes: class schedules, classroom assignments, and meeting days and times cannot change once a plan is developed and distributed to course directors.
 - Faculty and instructors are expected to teach courses on the day and time indicated on the course schedule
 - Updated course schedules with room assignments are below in this document. (*See course schedules on pages 5-11 of this document*)
 - Contact Melissa Jones with questions.

Proposed Plan:

MS program: all remote teaching and learning (as described above)

PhD program: all remote except for PHRS 801 to bring all 1st years to campus once per week.

- On Campus:
 - PHRS 801—Foundations for Cross-Disciplinary Training in Pharmaceutical Sciences.
 - Graduate students will also be on campus more frequently in laboratories as part of their research program requirements.
- Online:
 - All other courses

PharmD program: (see weekly calendars below)

- PY1s (126 Chapel Hill students)—
 - On Campus:
 - Orientation—Day 1 will be half of the cohort (63), and Day 2 will be the other half of the cohort (63)
 - Pharmacy Bridging Course
 - Day 1, Introduction to PBC and Pre-Assessments—all online
 - Other days (A & B days)—half of the cohort (63) will be on campus on A days, the other half will be on campus on B days.
 - Students will report to campus for all classes on the day of their 513L (Compounding Lab) section each week
 - Monday lab section students will attend all courses on campus on Mondays
 - Tuesday lab section students will attend all courses on campus on Tuesdays
 - Wednesday lab section students will attend all courses on campus on Wednesdays
 - Thursday lab section students will attend all courses on campus on Thursdays
 - Friday morning lab section students will attend all courses on campus on Wednesdays for class, and on Friday morning for lab.
 - Friday afternoon lab section students will attend all courses on campus on Thursdays for class, and on Friday afternoon for lab.

- Online:
 - Days that students do not have 513L (Compounding Lab) (*e.g., Monday lab section students will attend courses online Tues, Thurs, Fri*)
 - Students who have the Friday afternoon Compounding Lab will attend PHCY 508—Pharmaceutical Calculations online.

- PY2s (135 Chapel Hill students, 23 Asheville)—
 - On Campus:
 - Tuesdays—half of the cohort will be on campus split between Kerr 1001 and 2001 (33/room) and Karpen 011 (12/room), 106 (6/room), and 110 (6/room). In Chapel Hill, “A” cohort will be on campus one week, and “B” cohort will be on campus the next week. There will be no rotation in Asheville.
 - Students enrolled in 601L (Patient Care Lab) as assigned on select dates throughout the semester (*estimated 2-3 dates*)
 - Online:
 - All other days and classes
 - Wednesdays when 601L (Patient Care Lab) does not meet in person
 - All assessment blocks

- PY3s (128 Chapel Hill students, 15 Asheville)—
 - On Campus:
 - Monday—Every week, the Block cohort (full Block = 64 in CH; 15 in AVL) will be on campus split between Kerr 1001 and 2001 (32/room) and Karpen 011 (12/room) and 106 (6/room).
 - Students with electives on Monday afternoons will attend that class on campus during their on campus week and online during their online week.
 - Students without electives on Monday will leave campus after their required course that day.
 - Online:
 - All other days and classes

- PY4s—
 - Online:
 - PHCY 898- PY4 Seminar (Leading Change in Healthcare I)
 - Some regional sites may require in person attendance at that specific site

PY1 Class of 2024

Fall 2020 Bridging Course Schedule - Wk 1

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
	8/3/20	8/4/20	8/5/20	8/6/20	8/7/2020*First day*	
8:00 AM		Orientation in Chapel Hill		Orientation - Part 2	Getting Started- Technology 101	
8:30 AM					8:00-8:50	
9:00 AM					PHCY 500 - PBC	
9:30 AM					9:00-9:50	
10:00 AM					Pre-Assessments	
10:30 AM						
11:00 AM						
11:30 AM						10:00-11:50
12:00 noon					Common Hour (aka Lunch Time)	
12:30 PM						
1:00 PM					Pre-Assessments	
1:30 PM						
2:00 PM						
2:30 PM						
3:00 PM						1:00-4:20
3:30 PM						Online
4:00 PM						
4:30 PM						
5:00 PM					Online	
					* PRE-ASSESSMENT	
	NOTE: Schedule is subject to change				Updated 7/9/2020	

PY1 Class of 2024

Fall 2020 Bridging Course Schedule - Wk 2

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	8/10/20	8/11/20	8/12/20	8/13/20	8/14/20
8:00 AM	A	A	B	B	Online
8:30 AM	Organic Chemistry Bowers 8:30-9:50 Kerr 1001 & 2001	Physiology Persky 8:30-9:50 Kerr 1001 & 2001	Organic Chemistry Bowers 8:30-9:50 Kerr 1001 & 2001	Physiology Persky 8:30-9:50 Kerr 1001 & 2001	Organic Chemistry Bowers 8:30-9:50
9:00 AM					
9:30 AM					
10:00 AM	Biochemistry D. Lee 10:00-10:50 Kerr 1001 & 2001	Biochemistry D. Lee 10:00-10:50 Kerr 1001 & 2001	Biochemistry D. Lee 10:00-10:50 Kerr 1001 & 2001	Biochemistry D. Lee 10:00-10:50 Kerr 1001 & 2001	Biochemistry D. Lee 10:00-10:50
10:30 AM					
11:00 AM	Clinical Application 1 Persky 11:00-11:50 Kerr 1001 & 2001	Biostatistics McLaughlin 11:00-11:50 Kerr 1001 & 2001	Biostatistics McLaughlin 11:00-11:50 Kerr 1001 & 2001	Biostatistics McLaughlin 11:00-11:50 Kerr 1001 & 2001	Biostatistics McLaughlin 11:00-11:50
11:30 AM					
12:00 noon	Common Hour	Common Hour	Common Hour	Common Hour	Common Hour
12:30 PM					
1:00 PM	Pharmacy Toolkit Savage 1:00-2:20 Kerr 1001 & 2001	Study Smart 1:00-2:30 PM Kerr 1001	Pharmacy Toolkit Savage 1:00-2:20 Kerr 1001 & 2001	HOLD Calculation Remediation 1:00-2:30 PM Kerr 1001 & 2001	Pharmacy Toolkit Savage 1:00-2:20
1:30 PM					
2:00 PM					
2:30 PM					
3:00 PM					
3:30 PM					
4:00 PM					
4:30 PM					On Campus
5:00 PM					Online
NOTE: Schedule is subject to change					Updated 7/9/2020

PY1 Class of 2024

Fall 2020 Bridging Course Schedule - Wk 3

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	8/17/20	8/18/20	8/19/20	8/20/20	8/21/20
8:00 AM	A	A	B	B	Online
8:30 AM	Organic Chemistry Bowers 8:30-9:50 Kerr 1001 & 2001	Physiology Persky 8:30-9:50 Kerr 1001 & 2001	Organic Chemistry Bowers 8:30-9:50 Kerr 1001 & 2001	Physiology Persky 8:30-9:50 Kerr 1001 & 2001	Organic Chemistry Bowers 8:30-9:50
9:00 AM					
9:30 AM					
10:00 AM	Biochemistry D. Lee 10:00-10:50 Kerr 1001 & 2001	Biochemistry D. Lee 10:00-10:50 Kerr 1001 & 2001	Biochemistry D. Lee 10:00-10:50 Kerr 1001 & 2001	Biochemistry D. Lee 10:00-10:50 Kerr 1001 & 2001	Biochemistry D. Lee 10:00-10:50
10:30 AM					
11:00 AM	Biostatistics McLaughlin 11:00-11:50 Kerr 1001 & 2001	Biostatistics McLaughlin 11:00-11:50 Kerr 1001 & 2001	PHCY 500 Check-In 11:00-11:50	Biostatistics McLaughlin 11:00-11:50 Kerr 1001 & 2001	Biostatistics McLaughlin 11:00-11:50
11:30 AM					
12:00 noon	Common Hour	Common Hour	Common Hour	Common Hour	Common Hour
12:30 PM					
1:00 PM	Pharmacy Toolkit Savage 1:00-2:20 Kerr 1001 & 2001	Study Smart 1:00-2:20 Kerr 1001	Pharmacy Toolkit Savage 1:00-2:20 Kerr 1001 & 2001	Study Smart 1:00-2:20 Kerr 1001	Pharmacy Toolkit Savage 1:00-2:20
1:30 PM					
2:00 PM					
2:30 PM					
3:00 PM					
3:30 PM					
4:00 PM					
4:30 PM					On Campus
5:00 PM					Online
	NOTE: Schedule is subject to change				Updated 7/9/2020

PY1 Class of 2024

Fall 2020 Bridging Course Schedule - Wk 4

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	8/24/20	8/25/20	8/26/20	8/27/2020*Last day of PBC*	8/28/20
8:00 AM	A	Online	Online	Online	B
8:30 AM	Physiology Persky 8:30-9:50 Kerr 1001 & 2001	Physiology** Persky 8:30-9:50 Kerr 1001 & 2001	Organic Chemistry ** Bowers 8:30-9:50 Kerr 1001 & 2001	Physiology** Persky 8:30-9:50 Kerr 1001 & 2001	Remediation <i>Students-Please add these times and dates to your calendar in case you have to remediate a PBC module.</i>
9:00 AM					
9:30 AM					
10:00 AM	Biochemistry D. Lee 10:00-10:50 Kerr 1001 & 2001	Biochemistry ** D. Lee 10:00-10:50 Kerr 1001 & 2001	Biochemistry D. Lee 10:00-10:50 Kerr 1001 & 2001	Biochemistry ** D. Lee 10:00-10:50 Kerr 1001 & 2001	
10:30 AM					
11:00 AM	Biostatistics McLaughlin 11:00-11:50 Kerr 1001 & 2001	Biostatistics** McLaughlin 11:00-11:50 Kerr 1001 & 2001	Physiology Persky 11:00-11:50 Kerr 1001 & 2001	PBC Debrief Persky 11:00-11:50 Kerr 1001 & 2001	
11:30 AM					
12:00 noon	Common Hour	Common Hour	Common Hour	Common Hour	Common Hour
12:30 PM					
1:00 PM		HOLD Med-Terms / Top 200 1:00-1:50 Kerr 1001 & 2001	Pharmacy Toolkit ** Savage 1:00-1:50 Kerr 1001 & 2001	HOLD Remediation 1:00-2:30 PM Kerr 1001 & 2001	Orientation Part 3 1:00-4:00 Kerr 1001 & 2001
1:30 PM					
2:00 PM		Remediation <i>Students-Please add these times and dates to your calendar in case you have to remediate a PBC module.</i>	Remediation <i>Students-Please add these times and dates to your calendar in case you have to remediate a PBC module.</i>	Remediation <i>Students-Please add these times and dates to your calendar in case you have to remediate a PBC module.</i>	
2:30 PM					
3:00 PM					
3:30 PM					
4:00 PM					
4:30 PM					
5:00 PM					On Campus
					Online
					** FINAL ASSESSMENT
					Updated 7/9/2020

NOTE: Schedule is subject to change

PY1 Class of 2024

Fall 2020 Weekly Schedule

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
8:00 AM		Assessment Block 1	<i>Wednesday lab students and Friday morning lab students on campus all day on Wednesday</i>	Assessment Block 2	PHCY 508> Pharmaceutical Calculations Anksorus Kerr 1001 8:00-8:40am	
8:30 AM	PHCY 513L Prelab Shrewsbury/Savage		PHCY 501 On Becoming a Pharmacist Scott Kerr 1001 & 2001 (from Kp. 106)		Kerr 1001 & 2001	PHCY 513L Pharm Compounding 1 Section 405 Shrewsbury/Savage 8:40-11:55am Beard 202, 204, 212AB, 214AB
9:00 AM	Beard 200		Beard 200		8-9:50am	
9:30 AM	8:45-9:50am		8-9:50am		8-9:50am	
10:00 AM	PHCY 503	PHCY 502	PHCY 503	PHCY 502		
10:30 AM	Molecular Foundations Singleton	Pathophysiology of Disease Persky	Molecular Foundations Singleton	Pathophysiology of Disease Persky		
11:00 AM	Beard 200	Beard 200	Kerr 1001 & 2001	Kerr 1001 & 2001		
11:30 AM	10:00am-11:50am	10:00-11:50am	10:00am-11:50am	10:00-11:50am		
12:00 noon	Common Hour / Student Organization Mtgs	Common Hour / Student Organization Mtgs	Common Hour / Student Organization Mtgs	Common Hour / Student Organization Mtgs	TA Meeting	
12:30 PM						
1:00 PM	PHCY 504 Evidence Based Practice	PHCY 512 Pharmaceutics 1 Greene Beard 200	PHCY 504 Evidence Based Practice	PHCY 512 Pharmaceutics 1 Greene Kerr 1001 & 2001	PHCY 513L Pharm Compounding 1 Section 406 Shrewsbury/Savage 1:00-4:15pm Beard 202, 208, & 209	
1:30 PM	Thorpe	1:00-2:05pm	Thorpe	1:00-2:05pm		
2:00 PM	Beard 200	PHCY 513L Pharm Compounding 1 Section 402 Shrewsbury/Savage 2:30-5:45pm Beard 202, 208, & 209	Kerr 1001 & 2001	1:00 - 2:35pm*		
2:15 PM	1:00 - 2:35pm		1:00 - 2:35pm*	PHCY 513L		
2:30 PM			Pharm Compounding 1 Section 404 Shrewsbury/Savage 2:30-5:45pm Beard 202, 208, & 209	PHCY 509 Immunization Training Marciniak Kerr 1001 & 2001		
2:45 PM	PHCY 513L Pharm Compounding 1		PHCY 509 Immunization Training Marciniak Kerr 1001 & 2001	Shrewsbury/Savage		
3:45 PM	Section 401 Shrewsbury/Savage		Kerr 1001 & 2001	2:30-5:45pm	<i>Friday lab students on campus on Fridays</i>	
4:00 PM	2:45-6:00pm		2:45-4:45pm^	Beard 202, 208, & 209	^Class does not meet in November	
4:30 PM	Beard 202, 208, & 209		PHCY 513L Pharm Compounding 1		*Class time extended to 3:15pm on 11/11/20 for Journal Club	
5:00 PM		<i>Tuesday lab students on campus all day on Tuesday</i>	Section 403 Shrewsbury/Savage	<i>Thursday lab students and Friday afternoon lab students on campus all day on</i>	> Class does not meet every week	
6:15 PM			5:00-8:15pm			
	<i>Monday lab students on campus all day on Monday</i>				On Campus	

PY2 Class of 2023

Fall 2020 Course Schedule

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY		
8:00 AM	Assessment Block 1	PHCY 609 US Healthcare System		Assessment Block 2			
8:15 AM							
8:30 AM							
9:00 AM			Easter		PHCY 601 Patient Care Lab		
9:30 AM	8:00 - 9:50am	Kerr 1001 & 2001/Karpen 011, 106 & 110 8:00 -10:00am	Anksorus	8:00-9:50am			
10:00 AM	Immersion Prep Reitter/Fuller 10:00-10:50am	PHCY 611 Applied Clinical Pharmacology	Section 401/961A Beard 201 & 203/Karpen 105 (Patient Care Suites) <i>Select Days per Syllabus</i>	PHCY 611 Applied Clin Pharmacology			
10:15 AM							
10:30 AM							
11:00 AM	PHCY 601 PCL Prelab Anksorus	Frick		Frick			
11:30 AM	11:00-11:50am	Kerr 1001 & 2001/Karpen 011, 106 & 110 10:15 -11:50am	9:00 - 11:50am CH1, AVL	10:15 - 11:50am			
12:00 noon	Common Hour / Student Organization Mtgs	Common Hour / Student Organization Mtgs	Common Hour / Student Organization Mtgs	Common Hour / Student Organization Mtgs	TA Meeting		
12:30 PM							
1:00 PM	PHCY 630 Pharmacotherapy: Applied	PHCY 630 Pharmacotherapy: Applied	PHCY 601 Patient Care Lab (Lab)	PHCY 630 Pharmacotherapy: Applied			
1:30 PM					Harris	Anksorus	Harris
2:00 PM					1:00-2:25pm	Kerr 1001 & 2001/Karpen 011, 106 & 110 1:00-2:25pm	Section 402/962A
2:30 PM	PHCY 617 Patient Care Experience	<i>Half cohort, alternating weeks</i>	Beard 201 & 203 (Patient Care Suites) <i>Select Days per Syllabus</i>				
3:00 PM				PHCY 841** Rural Pharmacy Health 1	<i>*Meets intermittently throughout the semester</i>		
3:30 PM				Kiser			
4:00 PM		2:35-4:35pm			1:00-3:50pm CH2	3:00 - 4:10pm	**Asheville only
4:30 PM					On Campus on Select Days		
5:00 PM					On Campus		
					Online		

PY3 Class of 2022

Fall 2020 Class Schedule

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY						
8:00 AM		Assessment Block 1 8-9:50am	PHCY 737 Lead & Prof Dev II - Steeb/Zeeaman 8:00-9:50am	Assessment Block 2 8-9:50am							
8:30 AM						PHCY 725 RASP Common Hr Ozawa 8:30-9:50am	PHCY 843 Rural Health 3 Kiser 9:00-9:50am Karpen 106				
9:00 AM											
9:30 AM											
10:00 AM	PHCY 732 Pharmacotherapy: Integrated II D. Williams/P. Rodgers Kerr 1001 & 2001 / Karpen 011 & 106 10:00-11:50am	PHCY 732 Pharmacotherapy: Integrated II D. Williams/P. Rodgers 10:00-11:50am	PHCY 732 Pharmacotherapy: Integrated II D. Williams/P. Rodgers 10:00-11:50am	PHCY 732 Pharmacotherapy: Integrated II D. Williams/P. Rodgers 10:00-11:50am	PHCY 732 Pharmacotherapy: Integrated II D. Williams/P. Rodgers 10:00-11:50am						
10:30 AM											
11:00 AM											
11:30 AM											
12:00 noon	Common Hour / Student Organization Mtgs	Common Hour / Student Organization Mtgs	Common Hour / Student Organization Mtgs	Common Hour / Student Organization Mtgs	Common Hour / Student Organization Mtgs						
12:30 PM											
1:00 PM	PHCY 802 Radiopharmacy Block 1 Only Smith Beard 208/Kp 102 1:00-2:35pm	PHCY 837 Pharmacogenetics Wiltshire Beard 209/Kp 102 1:00 - 3:30pm	PHCY 811 Infectious Diseases Marx 1:00 - 3:30pm	PHCY 836* Substance Abuse Wilson 1:00-3:30pm	PHCY 812 Peds Pharmacothpy B1: Beck B2: Echols 1:00-3:30pm	PHCY 802 Radiopharmacy Block 1 Only Smith 1:00-2:35pm	PHCY 832 Innovations in Community-Based Pharmacy Practice Marciniak 1:00-3:30pm				
1:30 PM											
2:00 PM											
2:15 PM											
2:30 PM											
2:45 PM											
3:00 PM											
3:30 PM	<i>Full cohort every week</i>										
4:00 PM											
4:30 PM											
5:00 PM											
5:30 PM					On Campus on Select Days						
6:00 PM					On Campus						
6:30 PM					Online						

Bldg Code	Bldg Name	Room	Covid Seat 6'	Full Capacity
200	Beard Hall	36	2	8
200	Beard Hall	101	4	16
200	Beard Hall	100P	2	6
200	Beard Hall	102	7	30
200	Beard Hall	105	3	12
200	Beard Hall	106	3	12
200	Beard Hall	200	24	72
200	Beard Hall	201A	2*	3
200	Beard Hall	201B	2*	3
200	Beard Hall	201C	2*	3
200	Beard Hall	201D	2*	3
200	Beard Hall	201F	2*	3
200	Beard Hall	202	23*	45
200	Beard Hall	203B	2	3
200	Beard Hall	205A	2*	3
200	Beard Hall	205B	2*	3
200	Beard Hall	205C	2*	3
200	Beard Hall	205D	2*	3
200	Beard Hall	205F	2*	3
200	Beard Hall	208	12	36
200	Beard Hall	209	24	72
200	Beard Hall	212A	4	12
200	Beard Hall	212B	4	12
200	Beard Hall	214A	4	12
200	Beard Hall	214B	4	12
200	Beard Hall	308D	6	14
359	Genetic Medicine	1007	6	24
359	Genetic Medicine	1024	3	12
359	Genetic Medicine	2074	3	12
357	Kerr Hall	1001	35	142
357	Kerr Hall	1100	2	12
357	Kerr Hall	1304	3	12
357	Kerr Hall	2001	35	142
357	Kerr Hall	2304	3	12
357	Kerr Hall	3304	2	12
360	Marsico Hall	2217	2	10
360	Marsico Hall	3002	2	10
360	Marsico Hall	3004	6	25
360	Marsico Hall	3217	2	10
360	Marsico Hall	4004	12	50
360	Marsico Hall	4017	2	10
	Karpen	005	6	25
	Karpen	011	12	48
	Karpen	102	3	15

	Karpen	103	3	15
	Karpen	105A	2*	3
	Karpen	105B	2*	3
	Karpen	105C	2*	3
	Karpen	106	6	25
	Karpen	110	6	25
	Karpen	115	2	10

* exceptions; these are 3' distancing