Students in their first-two years must be registered for Course Work in the fall and spring of both year. Post-ACE students must be continually registered for dissertation every fall, spring, and summer term until the degree has been conferred.

Registration periods and other important deadlines can be found on the WCGS Academic Calendar.

Log into LEARN <u>https://learn.weill.cornell.edu/ics</u> to browse course offerings and to register. Step by step instructions are included below.

Register for Lab Rotations:

- 1. Each faculty member has a Lab rotations (LROT) in the course catalog. If you find that your lab rotation faculty member is not listed, please email the Registrar's Office.
- 2. Register for your LROT course similar to any other courses. Please be sure to register for LROTs during the correct term (Fall, Spring, or Summer)
- 3. Once you register, your Program Coordinator will see it in LEARN and will follow up with you regarding the exact rotation dates.

Program	Course Title	Course Code		
ВСМВ	Admission to Candidacy Exam: BCMB	ACEX.5001.01.WCM		
Immunology & Microbial Pathogenesis	Admission to Candidacy Exam: IMP	ACEX.5001.02.WCM		
Neuroscience	Admission to Candidacy Exam: NEURO	ACEX.5001.03.WCM		
PBSB	Admission to Candidacy Exam: PBSB	ACEX.5001.04.WCM		
Pharmacology	Admission to Candidacy Exam: PHARM	ACEX.5001.05.WCM		
Tri-I Chemical Biology	Admission to Candidacy Exam: TPCB	ACEX.5001.06.WCM		
Tri-I Computational Biology & Medicine	Admission to Candidacy Exam: TPCBM	ACEX.5001.07.WCM		

Register for ACE Exam:

Register for Dissertation Exam:

Program	Course Title	Course Code
Biochemistry & Structural Biology	Final Dissertation Exam: BSB	FINL.5001.01.WCM
Cell Developmental Biology	Final Dissertation Exam: CDB	FINL.5001.02.WCM
Molecular Biology	Final Dissertation Exam: MB	FINL.5001.03.WCM
Immunology & Microbial Pathogenesis	Final Dissertation Exam: IMP	FINL.5001.04.WCM
Neuroscience	Final Dissertation Exam: NEURO	FINL.5001.05.WCM
PBSB	Final Dissertation Exam: PBSB	FINL.5001.06.WCM
Pharmacology	Final Dissertation Exam: PHARM	FINL.5001.07.WCM
Tri-I Chemical Biology	Final Dissertation Exam: TPCB	FINL.5001.08.WCM
Tri-I Computational Biology & Medicine	Final Dissertation Exam: TPCBM	FINL.5001.09.WCM

Register for Final Dissertation Research:

All students who have passed the ACE Exam must register for the Dissertation Research (REST) course each Fall, Spring, and Summer term.

Program	Course Title	Course Code
		REST.5001.01 (fall)
Biochemistry & Structural Biology	Dissertation Research: BSB	REST.5001.03 (spring)
		REST.5001.05 (summer)
		REST.5002.01 (fall)
Cell Developmental Biology	Dissertation Research: CDB	REST.5002.03 (spring)
		REST.5002.05 (summer)
		REST.5003.01 (fall)
Molecular Biology	Dissertation Research: MB	REST.5003.03 (spring)
		REST.5003.05 (summer)
		REST.5004.01 (fall)
Immunology & Microbial Pathogenesis	Dissertation Research: IMP	REST.5004.03 (spring)
		REST.5004.05 (summer)
		REST.5005.01 (fall)
Neuroscience	Dissertation Research: NEURO	REST.5005.03 (spring)
		REST.5005.05 (summer)
		REST.5006.01 (fall)
PBSB	Dissertation Research: PBSB	REST.5006.03 (spring)
		REST.5006.05 (summer)
		REST.5007.01 (fall)
Pharmacology	Dissertation Research: PHARM	REST.5007.03 (spring)
		REST.5007.05 (summer)
		REST.5008.01 (fall)
Tri-I Chemical Biology	Dissertation Research: TPCB	REST.5008.03 (spring)
		REST.5008.05 (summer)
		REST.5009.01 (fall)
Tri-I Computational Biology & Medicine	Dissertation Research: TPCBM	REST.5009.03 (spring)
		REST.5009.05 (summer)

Grad School Off-Site Internship:

Program	Course Title	Course Code
BCMB	Grad School Internship: BCMB	GINT 9001 01
Immunology & Microbial Pathogenesis	Grad School Internship: IMP	GINT 9001 02
Neuroscience	Grad School Internship: NEU	GINT 9001 03
PBSB	Grad School Internship: PBSB	GINT 9001 04
Pharmacology	Grad School Internship: Pharm	GINT 9001 05
Tri-I Chemical Biology	Grad School Internship: TPCB	GINT 9001 06
Tri-I Computational Biology & Medicine	Grad School Internship: TPCBM	GINT 9001 07

Responsible Conduct of Research Course:

All PhD students must take the RCPR course in their first year and the refresher course in their fifth year.

RCR for First-Year Students	RCRP	RCRP 9010 03
RCR for Fifth-Year Students	Grad School Internship: IMP	RCRP 9020 03

GAOC – Available Quarters 1-4

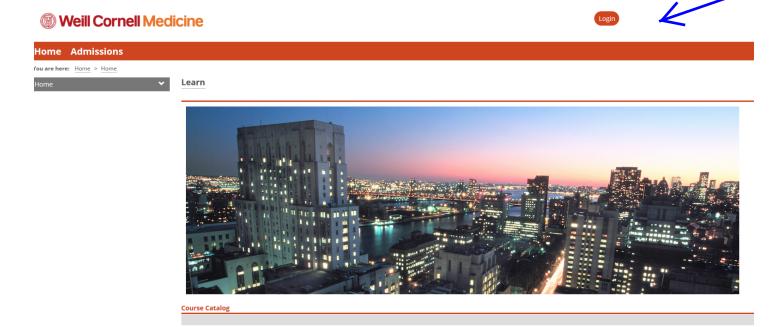
Graduate School Areas of Concentration Enrichment Sessions	GAOC 5001 01 (fall)
	GAOC 5001 03 (spring)

Translation Science – Available in Spring Semester (Quarters 3 & 4)

Translational Science	GTSC.5001.03
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HOW TO ADD/DROP COURSES IN LEARN

1. Log into <u>https://learn.weill.cornell.edu/ics</u>. We recommend that you do not use Chrome as we have experienced errors with this platform in Chrome. While you can search courses from the home page, you will not be able to add/drop courses without logging in first.





2. Select "Weill Cornell Medicine" as your primary institution.

Weill Cornell Medicine	
WCM Learn Please select your primary institution from the list below. Weill Cornell Medicine Weinorial Sloan Kettering Cancer Center LEARN Local Login Remember my choice for: always ask me	
ATTENTION: Select your primary institution. For instance, if you are a WCM grad or med student, regardless of whether or not you are doing rotations at another partner hospital, choose "Weill Cornell Medicine". If you are a faculty member from MSKCC who teaches in the WCM Graduate School, choose "Memorial Sloan Kettering Cancer Center".	

3. Log in using your CWID and password and click "Login."

CWID	
Password	
WCM Web Login Session Duration	on
30 Minutes	~

Registration Instructions – PhD Students

Weill Cornell Medicine Graduate School of the Medical Sciences

4. Select the "Registrar" tab and click on either "Add/Drop Courses" or "Course Search." If you know the course numbers for which you want to register, use the "Add/Drop courses" link. If you want to browse, use "Course Search."

Weill Cornell	Medi	cine	1
Home Registrar PhD	Trainin	g MD Training Financial Aid & Billing Personal Info Update	
You are here: Registrar > Home			
Home	~	Registrar	۰
Advising Alumni Information Update		Online Registration	0
Quick Links		Add/Drop Term: 2018-2019 Academic Year - Fall v	
My Info	8	Current Term: 2018-2019 Academic Year - Fall	
Personal Information Update	8	Add Period Open / Drop Period Open / View Final Grade Report	
Oasis	8		9
Graduate Program Homepage	8		
Graduate School Master's Programs	8	Add/Drop Courses Q Course Search SEARCH Course Schedule for Shira Test_Markert	
MD Program Homepage	8		View Details
MDPhD Program Homepage	8	Course Title Meets	
MDPhD Program Wiki	8	My Academic Information O	
Tri-Institutional PhD Programs	8	DOCTOR OF PHILOSOPHY Bookmarks	
		Intended Majors: Neuroscience View all bookmarks	
		MEDICAL DOCTOR Important Links	^
		Intended Majors: Doctor of Medicine Personal Inform	nation Update Form
		My Unofficial Transcript 😛 Viewed:1873 times Viewed:28 time	5
		Select a Division from the dropdown for which to view the unofficial transcript. Division: Doctor of Philosophy View Unofficial Transcript View Unofficial Transcript	Visit

- 5. Using the Course Search screen: we recommend this screen to
 - a. Find a course when you don't know the number
 - b. Find lab rotations by using the faculty dropdown
 - c. Browse the catalog set the division to "Doctor of Philosophy" to browse PhD courses or "Master of Science" to browse masters level courses.

Course Search	MAKE SURE TO SELECT CORRECT
Access Electives Catalog	TERM!
Term: 2018-2019 Academic Year - Fall 🗸	
Division: All	
Department: 📶 🗹	Set Division to "Doctor of Philosophy"
Title: Begins With V	or "Master of Science"
Course Code: Begins With V	space)5041(space)01
Faculty: All	
Search Reset	

6. If you want to add a course, click the "add" box on the left and then click "add courses."

	Results								
earch gain	Term: 2018-2019 A	cademic Year - Fall	Division: Doctor of F	Philosophy		Search Other pre	viously sel	ected search cr	iteria still
Add Text	ooks Course code	Name	Faculty	Seats Open	Status	Schedule	Credits	Begin Date	End Date
	IAMP 5001 01	Pund Immunology & Microbiology I	Li, Ming Ndabahaliye, Duane	6/6	Open	TR 1:45 PM-4:30 PM;	0.00	8/27/2018	12/13/2018
	IAMP 5004 01	Fund Immunology & Microbiology	Li, Ming Kong, Chrissie Ndabahaliye, Duane	25/25	Open	TR 1:30 PM-4:30 PM;	0.00	8/27/2018	5/2/2019
	IAMP 9002 01	Seminars in Immunology	Rudensky, Alexander Ndabahaliye, Duane	25/25	Open	M 1:30 PM-2:30 PM;	0.00	8/27/2018	4/29/2019
	IAMP 9505 02	ATI: Host-microbe Interactions &	Blander, Julie Magarian Kong, Chrissie Ndabahaliye, Duane	25/25	Open	W 1:00 PM-4:00 PM;	0.00	10/31/2018	12/14/201
	IAMP 9512 01	ATI: Lymphocyte De, Differentiation	Blander, Julie Magarian Schietinger, Andrea Kong, Chrissie Ndabahaliye, Duane	25/25	Open	W 1:00 PM-4:00 PM;	0.00	9/5/2018	10/19/2018
	IAMP 9530 01	Immunology Research in Progress	Sun, Joseph Kong, Chrissie Ndabahaliye, Duane	25/25	Open	R 12:00 PM-1:00 PM;	0.00	8/27/2018	5/2/2019

7. Using the Add/Drop screen:

- a. Click "Add by Course Code" and make sure term is set correctly.
- b. Begin typing the course code for which you want to register, and then select the correct course from the drop down. You may register for up to 6 courses in the same term at once.

Auu/D	rop			_	1AKE SUI ORRECT	RE TO SELECT	
	2018-2019 Ac riod Open / Drop Period e currently registered for		• K		Ľ		
	Access Electives Cata	alog 🗆					
numb	ber you want from the dross search tab above.	s course code in the box below. A drop opdown. You can add up to six courses		ature. If you	don't knov		
	Course Code:			Course	Code:		
1.	bcm		2.				
3.	BCMB 5001 01 BCMB 5002 01		4.				
5.	BCMB 5002 01 BCMB 5004 02 BCMB 5009 01						
		Add Course(s)		More Sea	arch Options	5	
Your Sche	dule						

After adding a course, there will be a confirmation message on the screen and your term schedule will be displayed at the bottom of the page.

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Weill Cornell Medicine Graduate School of the Medical Sciences

- 8. To Drop Courses:
 - a. Go to the Add/Drop page.
 - b. Click on the box on the left next to the course(s) to be dropped.
 - c. Click "Drop Courses."

Online Registration - Add/Drop Courses		

Add/[Drop						
	2018-2019 / eriod Open / Drop Perio re currently registered fo						
	Access Electives Ca	talog 🗆					
To add a course, start typing its course code in the box below. A dropdown of courses that match what you have typed will appear. Select the course code and section number you want from the dropdown. You can add up to six courses at a time using this feature. If you don't know the course or section codes you need, use the course search tab above.							
	Course Code:		2	Course	Code:		
1.	bcm		2.				
3.	BCMB 5001 01 BCMB 5002 01		4.				
5.	BCMB 5004 02		6.				
	BCMB 5009 01	Add Course(s)		More Sea	arch Options	5	
Your Sch		Title	The shale		The alter	and the second	Billio
Drop	Code	Title Lab Rotation: Dr. David Eliezer	Schedule	Location	Credits 0.00	Credit Type Graduate School	Division Doctor of Philosophy
_							
Drop (Course(s)						

After dropping a course, there will be a confirmation message on the screen and your updated term schedule will be displayed at the bottom of the page.

Online Registration - Add/Drop Courses	0
Add/Drop	
Term: 2018-2019 Academic Year - Fall Add Period Open / Drop Period Open You are currently registered for 0 credits .	
Access Electives Catalog	
LROT 5001 03 WCM - Successfully dropped from registration record.	
To add a course, start typing its course code in the box below. A dropdown of courses that match what you have typed will appear. Select the course code and section number you want from the dropdown. You can add up to six courses at a time using this feature. If you don't know the course or section codes you need, use the course search tab above.	
Course Code: Course Code: 1. bcm 2.	