

Registration Information for Summer 2015 (Term 2157)
Degree Granting Programs in Clinical Research

Class Number	Subject / Catalog Number	Course Title	Days	Time	Room / Building	Instructor(s)	Credits		
18476	CLRES 2005* Students will attend: Lab Group A or Lab Group B or Lab Group C	Computer Methods in Clinical Research Lectures	Students will engage with lecture content online via CourseWeb and are expected to complete the content associated with each Session before attending one of the lab sessions below.					Doris Rubio	1
		Computer Methods in Clinical Research Lab Group A	W (7/1) Th (7/2) M (7/6) Tu (7/7)	12:00-3:00 11:30-1:30 10:30-12:30 10:30-12:30	222 Parkvale				
		Computer Methods in Clinical Research Lab Group B	W (7/1) Th (7/2) M (7/6) Tu (7/7)	3:00-6:00 1:30-3:30 12:30-2:30 12:30-2:30	222 Parkvale				
		Computer Methods in Clinical Research Lab Group C	Th (7/2) M (7/6) Tu (7/7) W (7/8)	8:30-11:30 8:30-10:30 8:30-10:30 4:00-6:00	222 Parkvale				
18481	CLRES 2010* Students will attend: Small Group Session A or Small Group Session B <i>and</i> Optional Recitation	Clinical Research Methods Lecture	Students will engage with lecture content online via CourseWeb and are expected to meet content completion deadlines before attending small group sessions and recitations.					Kathleen McTigue, Molly Conroy, Ken Smith	3
		Clinical Research Methods Small Group Sessions	Group A	W, F	11:00-12:00 7/8-8/28	Exams: 11:00-1:30 M: 7/27 W: 8/12 F: 8/28	305 A/B Parkvale		
			Group B		12:30-1:30 7/8-8/28				
Clinical Research Methods Recitation	W	3:30-5:00 7/15-8/26	305 A/B Parkvale or Web Conference						

All students have five business days after the start of a course to add/drop the course.
 Students may take other courses offered by the University, subject to approval by their advisor and the Institute for Clinical Research Education.
 University offices are closed 5/25 and 7/34.
 *Colored course schedules represent the Methodological Core.

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18479	CLRES 2020* Students will attend: Small Group Session A or Small Group Session B <i>and</i> Recitation Group A or Recitation Group B <i>and</i> Lab	Biostatistics Lecture	Students will engage with lecture content online via CourseWeb and are expected to meet content completion deadlines before attending small group sessions, one of the lab sessions and one of the recitation sessions below.					Joyce Chang, Jonathan Yabes	4
		Biostatistics Small Group Sessions	Group A	F	8:30-9:30 7/10-8/28 No class 7/3	Exams: 8:30-11:00 on 7/31 and 8/28 only	305 A/B Parkvale		
			Group B		10:00-11:00 7/10-8/28 No class 7/3				
		Biostatistics Recitation	Group A	Tu	8:30-10:00 7/14-8/25		305 A/B Parkvale or Web Conference		
			Group B		3:30-5:00 7/14-8/25				
		Biostatistics Lab	Th	8:30-5:00 7/9-8/27		222 Parkvale			
18461	CLRES 2040* Students will attend: Small Group Session A or Small Group Session B	Measurement in Clinical Research Lecture	Students will engage with lecture content online via CourseWeb and are expected to meet content completion deadlines before attending small group sessions and recitations.					Galen Switzer	1
		Measurement in Clinical Research Small Group Sessions	Group A	W	8:30-9:30 7/8-8/26	305 A/B Parkvale			
			Group B		8:30-11 7/8 and 8/26 only		7/8 and 8/26 Salk Hall Room 402		
					10:00-11:00 7/8/-8/26				
Group B	8:30-11 7/8 and 8/26 only								

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18402	CLRES 2080	Masters Thesis Research	Please see instructor.			Seo Young Park	1 – 3
18403	CLRES 2085	Independent Study (special permission required)	Please see instructor.			Seo Young Park	1 – 3
18451	CLRES 2086	Clinical Research Teaching Practicum	Please see instructor.			Seo Young Park	0.5-3
18404	CLRES 2124	Directed Study in DA & CEA	Please see instructor.			Cindy Bryce, Mark Roberts, Ken Smith	1-3
18405	CLRES 2320	Clinical Trials Practicum	Please see instructor.			Kaleab Abebe	2-3
18449	CLRES 2601	Principles and Practice of Palliative Care – Part I	M	4:00-5:00 7/6-10/12	Iroquois 405	Rebecca Sands	1
				No class 9/7 4:30-5:30 10/19-10/26			
18452	CLRES 2700	Fundamentals of Bench Research	M, Tu, W, Th, F	9:00-5:00 7/20-7/31	BST South 120	Yingze Zhang, Yutong Zhao	2
18406	CLRES 2725	Translational Research Practicum	Please see instructor.			Janet Lee	1-3
18407	CLRES 3010	PhD Independent and Directed Research	Please see instructor.			Galen Switzer	1-3
20666	CLRES 3010	PhD Independent and Directed Research	Please see instructor.			Galen Switzer	1-3
18408	CLRES 3020	Directed Study	Please see instructor.			Galen Switzer	1-9
18409	CLRES 3040	PhD Dissertation Research	Please see instructor.			Galen Switzer	1-14

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Classes offered by other University of Pittsburgh Departments:

Department	Location
Department of Behavioral and Community Health Sciences (BCHS)	http://www.publichealth.pitt.edu/behavioral-and-community-health-sciences
The Center for Bioethics and Health Law (BIOETH)	http://www.bioethics.pitt.edu/
Department of Biostatistics (BIOST)	http://www.publichealth.pitt.edu/biostatistics
Department of Epidemiology (EPIDEM)	http://www.publichealth.pitt.edu/epidemiology
Department of Health Policy and Management (HPM)	http://www.publichealth.pitt.edu/health-policy-and-management
Department of Human Genetics (HUGEN)	http://www.publichealth.pitt.edu/human-genetics
Department of Infectious Diseases and Microbiology (IDM)	http://www.publichealth.pitt.edu/infectious-diseases-and-microbiology
Interdisciplinary Biomedical Graduate Program (INTBP)	http://www.gradbiomed.pitt.edu/
Biochemistry and Molecular Genetics Graduate Program (MSBMG)	http://www.biology.pitt.edu/graduate
Cell Biology and Molecular Physiology Graduate Program (MSCBMP)	http://www.cbp.pitt.edu/education/education.html
Graduate Program in Immunology (MSIMM)	http://www.immunology.pitt.edu/graduate
Department of Pharmacology and Chemical Biology (MSMPHL)	http://pharmacology.medicine.pitt.edu/
Graduate Program in Molecular Virology and Microbiology (MSMVM)	http://www.mvm.pitt.edu/
School of Pharmacy (PHARM)	http://www.pharmacy.pitt.edu/

How to search for classes online using the Student Center:

http://technology.pitt.edu/Documents/PeopleSoft_Students/Student_Searching%20for%20Classes%20and%20Course%20Information%20Online.pdf

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