

**Registration Information for Summer 2014 (Term 2147)  
Degree Granting Programs in Medical Education**

Class Number	Subject / Catalog Number	Course Title	Days	Time	Room / Building	Instructor(s)	Credits	
18876	MEDEDU 2005* Students will attend:  <b>Lecture and Lab A or Lab B or Lab C</b>	Computer Methods in Clinical Research <b>Lectures</b>	Tu (7/1) W (7/2) Th (7/3) M (7/7)	Online - Video lectures to be completed before attending assigned lab session (below).	N/A	Doris Rubio	1	
		Computer Methods in Clinical Research <b>Lab A</b>		1:00-3:00	222 Parkvale			
		Computer Methods in Clinical Research <b>Lab B</b>	Tu (7/1) W (7/2) Th (7/3) M (7/7)	3:00-5:00				
		Computer Methods in Clinical Research <b>Lab C</b>		5:00-7:00				
18891	MEDEDU 2010* Students will attend:  <b>Lecture and Recitation</b>	Clinical Research Methods <b>Lecture</b>	M, W, F	8:30-10:15 7/2*-8/22  *7/2 begins at 8:15	Salk Hall 402	Kathleen McTigue, Molly Conroy, Charity Moore, Ken Smith	3	
			F	<b>EXCEPTIONS</b>	8:00-10:00 7/25 only			Scaife Hall Classroom 6
					1:00-3:00 8/22 only			
			No class 7/4					
	Clinical Research Methods <b>Recitation</b>	W	3:30-5:00 7/9-8/20	Scaife Hall Classroom 5				

All students have five business days after the start of a course to add/drop the course.  
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\*Colored course schedules represent the Methodological Core.

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18877	MEDEDU 2020* Students will attend: <b>Lecture and Recitation A or Recitation B and Lab A or Lab B or Lab C</b>	Biostatistics <b>Lecture</b>	M, W, F	10:30-12:00 7/2-8/22	Salk Hall 402	Joyce Chang	4	
			EXCEPTIONS	F	3:00-5:00 7/25 only			Scaife Hall Classroom 6
					10:30-12:00 8/1 only			Salk Hall 355
					1:00-3:00 8/15 only			Scaife Hall Classroom 6
					8:30-10:30 8/19 only			Scaife Hall Classroom 5
				F	3:00-5:00 8/22 only			Scaife Hall Classroom 6
		No class 7/4						
		Biostatistics <b>Recitation A</b>	Tu, Th	8:30-10:00 7/8-8/21  No recitation 8/19 (please attend lecture listed above instead)	305A, 305B or 222 Parkvale			
		Biostatistics <b>Recitation B</b>	Tu, Th	3:30-5:00 7/8-8/21  No recitation 8/19 (please attend lecture listed above instead)	305 A/B Parkvale			
		Biostatistics <b>Lab A</b>	F	1:00-5:00 7/11	222 Parkvale			
			M	1:00-5:00 7/14-8/18				
Biostatistics <b>Lab B</b>	Tu	11:00-3:00 7/8-8/19	222 Parkvale					
Biostatistics <b>Lab C</b>	Th	11:00-3:00 7/10-8/21	222 Parkvale					

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18861	MEDEDU 2040*	Measurement in Clinical Research	Th	8:30-10:30 7/3 only	Scaife Hall Classroom 5	Galen Switzer	1
			W	1:00-3:00 7/9-8/13	Salk Hall 402		
				1:00-3:00 8/20 only	Salk Hall 355		
18810	MEDEDU 2080	Masters Thesis Research	Please see instructor.			Rosanne Granieri	1-3
18847	MEDEDU 2130	Curriculum Development	M, F	1:00-5:00 7/14, 7/21  1:00-3:00 7/25  1:00-5:00 7/28  1:00-3:00 8/1	305 A/B Parkvale	Melissa McNeil	1
18811	MEDEDU 2160	Topics in Medical Education/Research	Please see instructor.			Rosanne Granieri	1
18812	MEDEDU 2201	Teaching Practicum: Outpatient Teaching	Please see instructor.			Rosanne Granieri	1
18813	MEDEDU 2202	Teaching Practicum: Inpatient Teaching	Please see instructor.			Rosanne Granieri	1
18814	MEDEDU 2203	Teaching Practicum: Classroom Teaching	Please see instructor.			Rosanne Granieri	1
18846	MEDEDU 2220	Teaching Evidence Based Medicine	W, F	1:00-3:00 5/23-6/18	305 A/B Parkvale	Rachel Givelber	1

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18815	MEDEDU 2260	Seminar Series in Medical Education				Rosanne Graineri	1

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**Classes offered by other University of Pittsburgh Departments:**

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

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

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