

FUNDAMENTALS OF CLINICAL RESEARCH, GRADUATE/ PROFESSIONAL CERTIFICATE

REQUIREMENTS

The Certificate Program in the Fundamentals of Clinical Research consists of five courses for a total of 12-15 credits.

Code	Title	Credits
Required Courses		
Students complete the following courses.		
B M I/STAT 542	Introduction to Clinical Trials I	
POP HLTH/ SOC 797	Introduction to Epidemiology	
Biostatistics Requirement		
Students complete 3-6 credits to fulfill this requirement. Course selections are listed below.		
B M I/STAT 541	Introduction to Biostatistics	
B M I 699	Independent Study ¹	
B M I/ POP HLTH 551 & B M I/ POP HLTH 552	Introduction to Biostatistics for Population Health and Regression Methods for Population Health	
Clinical Translational Science Requirement		
Students complete 3-credits to fulfill this requirement. Course selections are listed below.		
B M I 544	Introduction to Clinical and Healthcare Research II	
B M I 773	Clinical Research Informatics	
POP HLTH 709	Translational and Outcomes Research in Health and Health Care	

1

The 1-credit B M I 699 is for students with instructor consent who have prior statistics (not biostatistics) coursework. Students who take this option must also complete an additional 2 credits. Consult with certificate program for course options.

Questions can be directed to the Graduate Program Manager, at studentinquiry@ictr.wisc.edu. (studentinquiry@ictr.wisc.edu)