



SUMMER 2022 COURSE SCHEDULE CLINICAL RESEARCH PROGRAM (CLRES)

The ICRE course schedule provides class listings and associated course information. The course information shared on this schedule is updated regularly to reflect any programmatic changes.

Please familiarize yourself with the terminology used in the course schedule:

Traditional Course	Students attend in-person lectures, recitations, and labs. Work done online at home is limited to course reading, homework and review.
Hybrid Course	Students attend in-person small group sessions. Lecture videos, course reading, homework and review are done online. This format reduces the time spent physically in class.
Flex Choice	Students are able to attend in-person lectures or view prerecorded lectures online.
Online Course - Synchronous	Synchronous courses are live, online courses that are conducted in real-time on Zoom. The instructor and students are together in the same session, which will begin and end at a fixed time.
- Asynchronous	Asynchronous courses are composed of prebuilt course components, allowing students to complete them at the time and pace of their choosing.
Group A Group B	Students are split into two groups prior to the start of term. These groups are determined by student preference and seat availability. Due to the elevated enrollment in our summer courses, creating subgroups within our courses allows for a richer student experience.
Small Group Session	In-person sessions that involve small group work and discussion.
Open Lab Sessions	Time periods when teaching assistants will be available in the computer lab (physical or virtual) to assist students with lab assignments. Students are able to attend open lab sessions when it is most convenient for their schedules.
Recitation	Presentation by a teaching assistant or instructor that supplements course materials. Please reference schedule for mandatory and optional recitation sessions as well as online vs. in-person.

- University offices are closed on July 4th in recognition of Independence Day.

Format	Course Title	Course Format and Days / Time		Location	Instructor(s)
Online Synchronous	Computer Methods in Clinical Research	<p>Introductory Session F July 1</p> <p>Group A 9:00 AM – 12:00 PM</p> <p>Group B 12:00 PM – 3:00 PM</p> <p>Group C 3:00 PM – 6:00 PM</p>	<p>Open Lab Sessions July 5,6,7 No class July 4 11:00 AM – 5:00 PM</p>	Zoom	Scott Rothenberger
TBD	Clinical Research Methods	<p>Small Group Sessions M, W, F* July 6 - August 26 No class July 4</p> <p>Group A 10:30 AM - 11:30 AM</p> <p>Group B 11:45 AM - 12:45 PM</p> <p><i>*In-person sessions will rotate between M, W, F. Check extended schedule for details.</i></p>	<p>Combined Recitation <i>(optional)</i> W July 6 - August 24 1:00 PM – 2:00 PM</p>	TBD	Kenneth Smith Gretchen White TBD

Format	Course Title	Course Format and Days / Time		Location	Instructor(s)
Online Synchronous	Biostatistics	Lectures M, W, F July 6 - August 26 No class July 4 8:30 AM – 10:00 AM	Recitation Tu, Th July 7 - August 25 Group A 11:30 AM – 12:30 PM Group B 1:30 PM – 2:30 PM	Zoom	Joyce Chang Jonathan Yabes
		Open Lab Sessions M July 11 - August 22 2:00 PM – 5:00 PM			
Online Synchronous	Measurement in Clinical Research	First Session Th July 7 8:30 AM – 10:30 AM Sessions Th July 14 – August 18 8:30 AM – 10:00 AM Final Exam Th August 25 8:30 AM – 10:30 AM		Zoom	Galen Switzer