

CLSC Course Schedule, Spring 2025: January 21 - May 16, 2024

REGISTRATION OPENS October 28, 2024

All information is subject to change.

COURSE ID	PERMISSIONS	COURSE #	CREDIT(S)	COURSE TITLE	INSTRUCTOR(S)	COURSE DATES	DAY/TIMES	LOCATION	CONTACT FOR MORE INFORMATION
201207	PhD students should take this course after passing the preliminary exam. Course is taken over 2 semesters (register once)	CLSC 6210	1	Research Seminars in Clinical Science	A. Prochazka	1/21, 2/18, 3/25, 4/22	Select Tuesdays, 4:00PM-6:00PM	ZOOM	galit.mankin@cuanschutz.edu
140839	Completion of required core courses in biostatistics (BIOS 6601 and 6602 or BIOS 6611 and 6612)	CLSC 6300	1	Scientific Grant Review Process: CCTSI Proposals - Masters	K. Nadeau; J. Maloney	2/3, 2/20, 3/3, 3/20, 4/7, 4/17, 5/5, 5/15	1st Monday (4-6PM) & 3rd Thursday (9-11:30AM)	ZOOM	galit.mankin@cuanschutz.edu
207893	Program consent; CLSC 7653 or instructor consent; this course is for D&I Certificate students	CLSC 6560	3	Designs and Mixed Methods in Implementation Research	C. Studts	Class will meet weekly, except during the week of the Graduate School Spring Break	Tuesdays, 4:00PM-5:30PM	ZOOM	galit.mankin@cuanschutz.edu
211239	Program consent; this course is for CLSC students	CLSC 6580	3	Qualitative and Mixed Methods in Health Research	T. Thompson; S. Brewer	1/23, 1/30, 2/6, 2/13, 2/20, 2/27, 3/6, 3/13, 3/20, 3/27, 4/3, 4/10, 4/17, 4/24, 5/1, 5/8, 5/15	Thursdays, 12:00p-3:00p	AHSB P12-3250	galit.mankin@cuanschutz.edu
140851	Program Consent Approved Course Plan	CLSC 6650	1-3	Guided Research Tutorial - Masters	L. Cicutto	1/23-5/19	coordinated with faculty	coordinated with faculty	galit.mankin@cuanschutz.edu
140855	A degree in health care profession or related field and completion of CLSC 6653, or Instructor consent	CLSC 6654	2	Key Concepts in Neurodevelopmental Disabilities II	S. Friedman; D. Johnson; R. Charlifue-Smith	1/14*-4/29 *prior to the start of the semester	Tuesdays, Time: TBD	In person, on campus, Room TBD	dina.johnson@cuanschutz.edu
140862	A degree in health care profession or related field or Instructor consent, CLSC 6661	CLSC 6662	1	Leadership Dialogues II	S. Friedman; D. Johnson	1/28, 2/11, 2/25, 3/11, 4/8, and tentative Day at the Capitol on 3/19	Select Tuesdays, 10:30AM-12:30PM (except Wed. 3/19 is 8:00AM-1:30PM)	In person, on campus, Room TBD	dina.johnson@cuanschutz.edu
140863	A degree in health care profession or related field or Instructor consent	CLSC 6663	3	Intervention for Individuals with Developmental Disabilities	S. Friedman; R. Charlifue-Smith	1/14*-4/29 *prior to the start of the semester	Tuesdays, Time: TBD	In person, on campus, Room TBD	dina.johnson@cuanschutz.edu
140869	Program consent; Can be taken during the last 2 semesters in the program	CLSC 6699	1-6	Masters Research Project: Publishable Paper	variable	1/23-5/19	coordinated with faculty	coordinated with faculty	galit.mankin@cuanschutz.edu
140880	Program consent; Prerequisites: BIOS 6601 and EPID 6630. For non-CLSC students, please seek consent of the instructor; Grant idea identified before starting course	CLSC 7101	1	Grant Writing I	L. Cicutto; C. Battaglia; M. Taylor	1/24, 1/31, 2/7, 2/14, 2/28, 3/28, 4/11, 4/25* (*in person on AMC campus)	Select Fridays, 7:00AM-9:15AM	4/25: Ed2 North, Rm 1308; All other dates are on ZOOM	galit.mankin@cuanschutz.edu
140881	Program consent; Prerequisites: BIOS 6601, EPID 6630, CLSC 7101. For non-CLSC students, please seek consent of the instructor	CLSC 7102	1	Grant Writing II	L. Cicutto; C. Battaglia; M. Taylor	1/24, 1/31, 2/7, 2/14, 2/28, 3/28, 4/11, 4/25* (*in person on AMC campus)	Select Fridays, 7:00AM-9:15AM	4/25: Ed2 North, Rm 1308; All other dates are on ZOOM	galit.mankin@cuanschutz.edu

214298	Program Consent	CLSC 7152	1	NEW Course: Ethics and Responsible Conduct of Research in the Digital Age	W. Charles	1/23*, 1/30, 2/6*. 2/13, 2/20, 2/27*, 3/13, 3/27* (*in person on AMC campus)	Select Thursdays, 5:00PM-7:00PM	1/23, 2/6, 2/27, 3/27: Ed2 South, Rm 1307; All other dates are on ZOOM	galit.mankin@cuanschutz.edu
140888	Completion of required core courses in biostatistics (BIOS 6601 and 6602 or BIOS 6611 and 6612)	CLSC 7300	1	Scientific Grant Review Process: CCTSI Proposals - Doctoral	K. Nadeau; J. Maloney	2/3, 2/20, 3/3, 3/20, 4/7, 4/17, 5/5, 5/15	1st Monday (4-6PM) & 3rd Thursday (9-11:30AM)	ZOOM	galit.mankin@cuanschutz.edu
140892	Program Consent Approved Course Plan	CLSC 7650	1-3	Guided Research Tutorial - Doctoral	L. Cicutto	1/23-5/19	coordinated with faculty	coordinated with faculty	galit.mankin@cuanschutz.edu
205186	Program Consent	CLSC 7653	3	Dissemination and Implementation Research in Health	M. Pérez Jolles; A. Maw	Class will meet weekly, except during the week of the Graduate School Spring Break	Tuesdays, 12:30PM-2:00PM	ZOOM	galit.mankin@cuanschutz.edu
211246	Program consent; Prerequisite: CLSC 7653 (Dissemination and Implementation Research in Health) or instructor permission	CLSC 7663	2	Context and Adaptation in Dissemination & Implementation Research	C. Studts; B. Rabin	Class will meet weekly, except during the week of the Graduate School Spring Break	Tuesdays, 12:00PM-1:30PM	ZOOM	galit.mankin@cuanschutz.edu
140897	Program consent	CLSC 8990	1-10	Doctoral Thesis	variable	1/23-5/19	coordinated with faculty	coordinated with faculty	galit.mankin@cuanschutz.edu

NOTES:

1. If you are planning to register for downtown course HLTH 6071 (Introduction To Health Information Technology) please contact amanda.g.whiting@cuanschutz.edu for assistance with registration.

2. CSPH course schedules are located on the CSPH website at: <https://coloradosph.cuanschutz.edu/education/courses-and-registration#ac-biostatistics-0> permission

3. Information about the CU employee Tuition Assistance Benefit (TAB) can be found on the Employee Services website: <https://www.cu.edu/employee-services/benefits-wellness/current-employee/tuition-assistance>

4. Non-degree students seeking to register for CLSC courses **must complete the Graduate School CU Anschutz Non-degree application** (<https://graduateschool.cuanschutz.edu/admissions/non-degree-application-for-cu-anschutz>).