

You may find the attached pdf easier to read.

Registration for the Fall 2023 semester begins April 17th by appointment. In order to ensure that you get a seat in a class, it is extremely important that you register as soon as possible. Due to the current budget situation we are forced to reduce the number of sections we will be offering. Once classes fill over allies will **not** be given. This applies to both undergraduate and graduate students graduating seniors or not. ***If you wait, you may find that the classes you want have been closed or cancelled due to low enrollment.***

Graduate students tend to wait until right before the semester begins before getting advice and trying to register. Because of this a class that you may want to take, may be cancelled before you have a chance to register. Please register as soon as possible.

Graduate Students who need to take undergraduate classes, should know that once classes fill over allies will not be given under any circumstances.

It is highly recommended that graduate students see the **Graduate Deputy Chair** each semester to plan out their schedule for the next semester.

Please contact the Graduate Deputy Chair, Professor Jim Cox – cox@sci.brooklyn.cuny.edu, for advisement.

Be sure to include a copy of your CUNYFirst empID and your transcript together with your request.

At this time, to the best of our knowledge classes will be completely **in person** or **hybrid** as they were before the Covid-19 pandemic. Hybrid classes may meet one or more times in person and/or have exams on campus.

IMPORTANT NOTE: If classes are held online, for pedagogical reasons, some instructors will require all students to have their cameras on during both lectures and examinations. Face-to-face teaching is the only way to have an effective learning process. Students who do not wish to use their cameras should choose another section. If on any given day, there is a reason why you cannot turn your camera on, you will need to contact the instructor in advance.

Instructors who require cameras will have the following listed on the CUNYFirst schedule:

Cameras will be required. For accommodation contact the instructor

1. In order to assist you in long term planning, a *tentative* schedule for the next three years is posted at <http://www.brooklyn.cuny.edu/web/academics/schools/naturalsciences/departments/computers/graduate/advice.php>. This schedule is subject to enrollments.

2. Our Advice to Graduate Brochure is available online at <http://www.brooklyn.cuny.edu/web/academics/schools/naturalsciences/departments/computers/graduate/advice.php>
3. **The registration system at Brooklyn College enforces prerequisites.** If you feel a prerequisite should be waived, please see the **instructor** of the course before you register and if the instructor approves have an email sent to me. **Plan ahead and register early!**
4. **Shortly before the beginning of the semester the Registrar will drop all students who do not have the proper prerequisites.** At that time, if the class is full, you will not be able to register for the class, even if the instructor waives the prerequisites.
5. **Graduate** courses being offered in the Fall include:

CISC 7120X - PROGRAMMING LANG & COMPILERS	M6	M	6:05PM-8:10PM	Zhou
CISC 7200X - ANALYSIS OF ALGORITHMS	R8	Th	8:15PM-10:20PM	Cox
CISC 7302X - COMPUTER ARCHITECTURE	R6	Th	6:05PM-8:10PM	Cox
CISC 7334X - TELEPROCESSING	R6	Th	6:05PM-8:10PM	Chen
CISC 7500X - INTRO TO MIS	W8	W	8:15PM-10:20PM	Rhein
CISC 7510X - DATABASE SYSTEMS	T6	T	6:05PM-8:10PM	Sverdlov
CISC 7530X - PROJECT MANAGEMENT	M8	M	8:15PM-10:20PM	Sverdlov
CISC 7540X - SOFTWARE METHODOLOGY	W6	W	6:05PM-8:10PM	Rhein
CISC 7700X - INTRODUCTION TO DATA SCIENCE	T8	T	6:05PM-8:10PM	Sverdlov
CISC 7900X - RESEARCH PROJECT 1	VS1	TBA		Cox
CISC 7902X - RESEARCH PROJECT 2	VS1	TBA		Cox
CISC 7980G - HEALTH INFO INTERNSHIP	VS2	TBA		Cox
CISC 7990G - THESIS RESEARCH 1	VM1	TBA		Cox
CISC 7992G - THESIS RESEARCH 2	VM1	TBA		Cox
CISC 7994G - THESIS RESEARCH 3	VM1	TBA		Cox

6. You are welcome to visit our departmental website for all sorts of good stuff at:
<http://www.sci.brooklyn.cuny.edu/cis> . You will be able to link to the other items from this page.
7. You can also join the CIS department email list by clicking on the following link to get regular email about courses, jobs and other information of interest to CIS students:
<http://www.sci.brooklyn.cuny.edu/cis/majordomo?cistalk>