

FALL SEMESTER INFORMATION SESSIONS*

attend one session

Wednesday, October 22nd: 3:00pm-4:00pm via Zoom

Tuesday, November 18th: 3:30pm-4:30pm CYB-1730

** To request an
Interpreter, please go
through Access Services:
myaccess.rit.edu/*

Receive the Zoom link by scanning the QR Code:



APPLICATION PROCESS

Meet with your academic advisor in your current (home) department to complete a Change of Program Registrar's form. You will need to submit a 1-2 page written statement that answers the following questions:

- Why are you applying to your chosen iSchool major; CIT, HCC?
- What are your academic strengths and weaknesses?
- What areas of computing are you passionate about?
- What are your future goals and/or career interests?
- Why do you believe this major is the right fit for your future goals?

Email your completed Registrar form & statement by Dec. 8th to Shevette Wilson-snwics@rit.edu



DEADLINES, DATES, & MORE

- Spring semester (2255) Change Of Program Deadline: **Monday, December 8th**
- Applications will be reviewed after Fall semester (2251) final grades are posted.
- Students will receive an email of our decision after the new year.
- **iSchool course restrictions lift three weeks after enrollment starts:**
Place yourself on the waitlist by setting up a SWAP when your enrollment appointment begins.
- Recommended cumulative & term GPA: 2.5 + in courses relevant to the iSchool
- The iSchool reserves the right to deny a change of program application.

Suggested Courses:

GCIS 123	Computational Problem Solving in the Information Domain (all majors)
ISTE 140	Web and Mobile I (all majors)
MATH 131	Discrete Math (CIT majors)
ISTE 230	Intro to Database and Data Modeling (CIT majors)
NSSA 102	Computer Systems Concepts (CIT major)
STAT 145	Intro to Statistics I (HCC and CIT majors)
PSYC 101	Intro to Psychology (HCC major)

Professor Dan Bogaard; iSchool Undergraduate Program Director
Elisabeth Foster; Academic Advisor, all programs, last names A-Hn
Hannah Pruch; Academic Advisor, all programs, last names Ho-Z