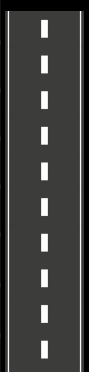


Freshman Year

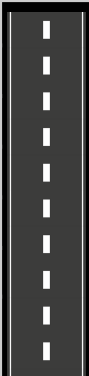


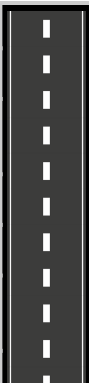
Semester 1 - Academic		Semester 1 - Career
English Composition I (EC1)		☐ Access Handshake QC
World Cultures & Global Issues (WCGI)		☐ Attend Career Center Meet & Greet Orientation
U.S. Experience in Its Diversity (USED)		☐ Take Focus 2 Career Assessment
Creative Expression (CE)		☐ Create a Draft Resume
MATH 151 (MQR)		☐ Join Student Clubs (Uknighited)
		☐ Join online forums and discussion groups
16 credits		☐ Attend Career Center workshops

Semester 2 - Academic		Semester 2 - Career
English Composition II (EC2)		☐ Create a LinkedIn account
Individual & Society (IS)		☐ Explore career paths in anticipated major
Additional FlexCore		☐ Attend Professional Development Workshops
College Option Literature (LIT+W)		☐ Draft a Cover Letter (e.g., for internships, etc.)
MATH 152		☐ Create a GitHub account
16 credits		

Sophomore Year



Semester 3 - Academic		Semester 3 - Career
CSCI 111		☐ Find a mentor and check-in regularly
MATH 120		☐ Update Handshake QC profile
Scientific World (SW)		☐ Develop LinkedIn network
Additional College Core		☐ Strengthen resume
Language Requirement (LANG)		☐ Post to your GitHub account
16 credits		☐ Research and apply for computer science summer internships on Handshake , Spring Forward , Career Launch , CUNY Tech Prep , etc.

Semester 4 - Academic		Semester 4 - Career
CSCI 211		☐ Contribute to open-source projects
CSCI 212		☐ Build skills with case studies & projects on Forage , or launch a mobile or web app
CSCI 220		☐ Attend on campus career fairs and external career fairs
CSCI 240		☐ Build cloud computing skills: AWS , Azure , G-Cloud
Writing Intensive (W)		☐ Explore and apply for internship opportunities: Wellfound , Levels , Google , Avanade , etc.
15 credits		☐ Join professional orgs: ACM , IEEE , IACIS , NSBE

Junior Year

Semester 5 - Academic		Semester 5 - Career
CSCI 313		☐ Refine resume for industry standards
CSCI 320		☐ Utilize LinkedIn Learning & Vault
CSCI 343		☐ Apply for summer internships on Handshake , Spring Forward , Career Launch , CUNY Tech Prep , etc.
MATH 241		☐ Research additional coding resources: Google , CodeAcademy , etc.
MATH 231 or 237		☐ Research Big Tech firms' recruiting best practices
16 credits		☐ Attend Hackathons & Pitchfests: Devpost , etc.

Semester 6 - Academic		Semester 6 - Career
CSCI 323		☐ Prepare for interviews with industry-specific coding problems
CSCI 331		☐ Participate in peer-coding reviews
CSCI 340		☐ Develop virtual work experience on Forage
CSCI 316		☐ Consider self-guided case studies
First Computer Science Elective *		☐ Join leetcode coding bootcamps or online challenges
15 credits		



Senior Year

Semester 7 - Academic		Semester 7 - Career
Second Computer Science Elective *		☐ Utilize the Career Center for job search events, interview strategies , and employability skills
CSCI 370		☐ Meet with Career Advisor for job search prep
Third Computer Science Elective *		☐ Notify network of job search
Fourth Computer Science Elective *		☐ Apply widely (track job applications)
College Option Science (SCI)		
15 credits		

Semester 8 - Academic		Semester 8 - Career
Fifth Computer Science Elective *		☐ Apply for more jobs. Record your progress and follow up on applications
Sixth Computer Science Elective *		☐ Complete CUNY Cap & Gown Survey
Seventh Computer Science Elective *		☐ Secure references and recommendations
Life & Physical Science (LPS)		☐ Grad school applications (if applicable)
General electives *		☐ Alumni networking; Connect with alumni network on LinkedIn
16 credits		



Note: This career-infused map demonstrates how academic goals and career goals may be pursued side-by-side. Please always consult your departmental advisor, as academic program requirements may change. This academic schedule is based on the QCin4 map for students who entered Queens College in Fall of 2025. This is not an official academic advising map.

