CS@CU **COMPUTER SCIENCE** (/)

COLUMBIA | ENGINEERING (http://engineering.columbia.edu/)
The Fu Foundation School of Engineering and Applied Science

Welcome to CS Advising!

Our team at CS Advising looks forward to supporting you throughout your educational career. If you have a question and can't find the answer online, feel free to email us. Please be sure to send all communications to the emails listed below, as these inboxes are monitored by all appropriate staff members.

On campus with a quick question? Stop by the CS Front Office (CSB 450) for **QQ Hours**!
Tuesday and Wednesdays 2-4 pm, Thursdays 10-12 pm during the Academic Year.

Please note the Front Office will be closed for all University Holidays.

CS ADVISING TEAM   **CAREER SUPPORT**

For administrative, registration, and career questions, please email:

- Undergraduate Student Services – ug-advising@cs.columbia.edu (mailto:ug-advising@cs.columbia.edu)
- MS Student Services – ms-advising@cs.columbia.edu (mailto:ms-advising@cs.columbia.edu)
- PhD Student Services – phd-advising@cs.columbia.edu (mailto:phd-advising@cs.columbia.edu)
- CS@CU MS Bridge Student Services – ms-bridge@cs.columbia.edu (mailto:ms-bridge@cs.columbia.edu)
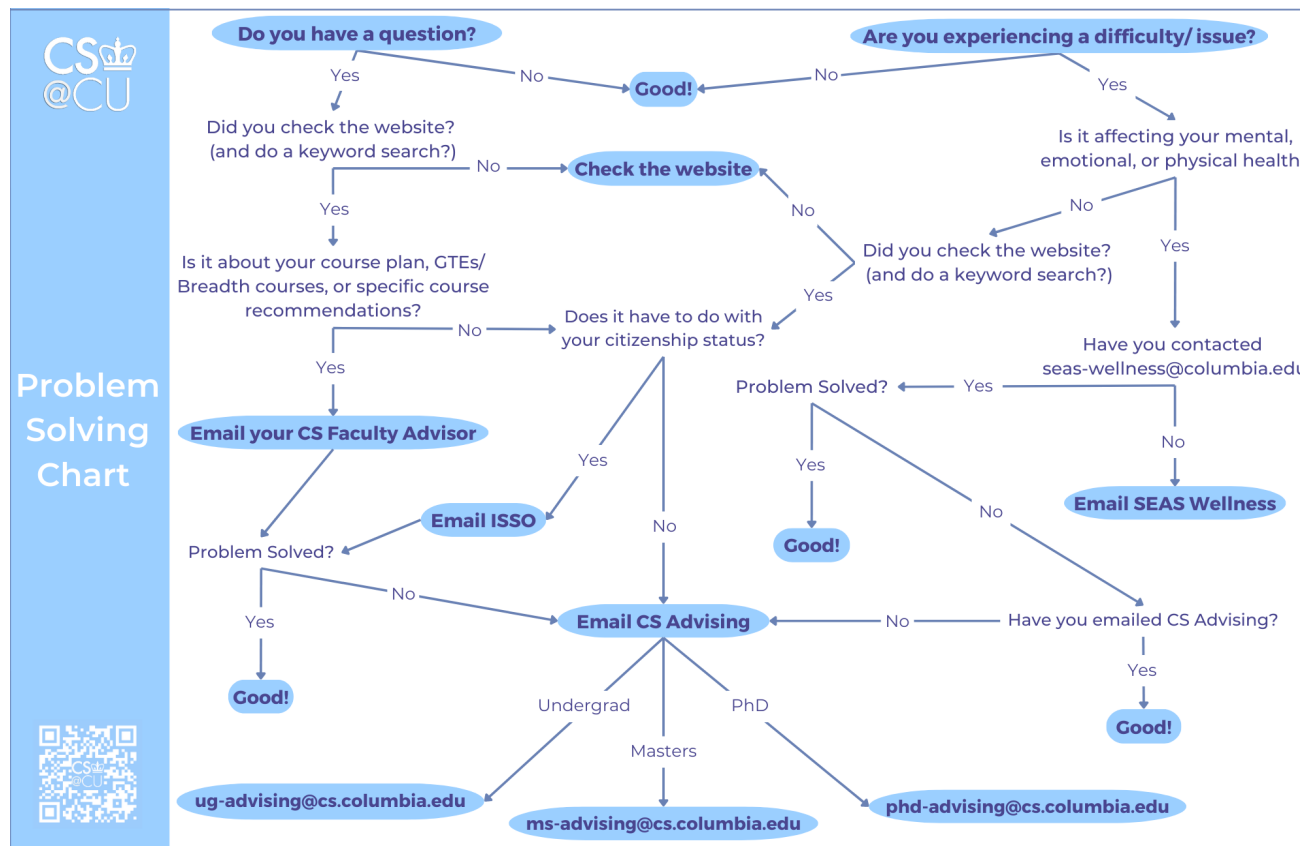- Career Placement Officers – career@cs.columbia.edu (mailto:career@cs.columbia.edu)

Our inboxes are monitored by all staff – please start the conversation here.

For academic questions, please email your CS Faculty Advisor:

- Undergraduate CS Faculty Advisors (https://www.cs.columbia.edu/education/undergraduate/advisors/)
- MS Program CS Faculty Advisors (https://www.cs.columbia.edu/education/ms/advisors)
- CS@CU MS Bridge Program (mailto:tony.dear@columbia.edu)

For questions about your international status, please email ISSO (https://isso.columbia.edu/).

For questions about admission into CS@CU programs, please email the appropriate office:

- ugrad-ask@columbia.edu (mailto:ugrad-ask@columbia.edu)
- ms-admissions@cs.columbia.edu (mailto:ms-admissions@cs.columbia.edu)
- phd-admissions@cs.columbia.edu (mailto:phd-admissions@cs.columbia.edu)

Problem Solving Chart

Do you have a question?
- Yes → Did you check the website? (and do a keyword search?)
  - No → Check the website
  - Yes → Is it about your course plan, GTEs/ Breadth courses, or specific course recommendations?
    - Yes → Email your CS Faculty Advisor → Problem Solved?
      - Yes → Good!
      - No → Email CS Advising
    - No → Does it have to do with your citizenship status?
      - Yes → Email ISSO → Problem Solved?
      - No → Email CS Advising
- No → Good!

Are you experiencing a difficulty/ issue?
- No → Good!
- Yes → Is it affecting your mental, emotional, or physical health?
  - No → Did you check the website? (and do a keyword search?)
    - No → Check the website
    - Yes → Problem Solved?
      - Yes → Good!
      - No → Have you emailed CS Advising?
        - No → Email CS Advising
        - Yes → Good!
  - Yes → Have you contacted seas-wellness@columbia.edu
    - Yes → Problem Solved?
    - No → Email SEAS Wellness

Email CS Advising
- Undergrad → ug-advising@cs.columbia.edu
- Masters → ms-advising@cs.columbia.edu
- PhD → phd-advising@cs.columbia.edu

Want to stay in touch? Follow us to see event updates, alumni activity, and more!

◎ (https://www.instagram.com/columbia_cs/)

in (https://www.linkedin.com/groups/12697768/)

🐦 (https://twitter.com/ColumbiaCompSci?lang=en)

Updated 08/08/2023

Find the COVID-19 Resource Guide here (https://news.columbia.edu/news/update-covid-19-university-guidance).

Computer Science at Columbia University

The computer science department advances the role of computing in our lives through research and prepares the next generation of computer scientists with its academic programs.
Find out more about the department here (/about).

Upcoming Events

SEP
26

CSB 480

Theory Student Seminar

Tuesday 12:30 pm

SEP
29

Semirandom CSP refutation via Kikuchi matrices: Algorithms, Certificates, and Connections

Theory Lunch

Friday 12:30 pm

CS conference room (CSB453)

Peter Manohar, Carnegie Mellon University

OCT
03

CSB 480

Theory Student Seminar

Tuesday 12:40 pm

OCT
06

Friday 12:30 pm

Theory Lunch - Sunoo Park

Theory Lunch

CS conference room (CSB453)

Sunoo Park, New York University

View All >> (https://www.cs.columbia.edu/calendar/)

In the News

MIT Technology Review
(https://www.cs.columbia.edu/2023/the-
computer-scientist-who-hunts-for-
costly-bugs-in-crypto-code/?
redirect=0c99d322ac4a621f0cb1bf31ffea64ba)

The Computer Scientist Who Hunts for Costly Bugs in Crypto Code (https://www.cs.columbia.edu/2023/the-computer-scientist-who-hunts-for-costly-bugs-in-crypto-code/?redirect=0c99d322ac4a621f0cb1bf31ffea64ba)
(Ronghui Gu)

This Self-Aware Robot Taught Itself How to Control Its Own Body (https://www.cs.columbia.edu/2022/this-self-aware-robot-taught-itself-how-to-control-its-own-body/?redirect=2275dd724f7cd014090b808bf9f6c3c9)
(Carl Vondrick)

(https://www.cs.columbia.edu/2022/this-self-aware-robot-taught-itself-how-to-control-its-own-body/?redirect=2275dd724f7cd014090b808bf9f6c3c9)

Columbia Awarded $185 Million in Patent-Infringement Lawsuit (https://www.cs.columbia.edu/2022/columbia-awarded-185-million-in-patent-infringement-lawsuit/?redirect=00ff51e39830d7b7a1521ed64b5174b7)
(Salvatore Stolfo)

(https://www.cs.columbia.edu/2022/columbia-awarded-185-million-in-patent-infringement-lawsuit/?redirect=00ff51e39830d7b7a1521ed64b5174b7)

Mathematicians Transcend Geometric Theory of Motion (https://www.cs.columbia.edu/2021/mathematicians-transcend-geometric-theory-of-motion/?redirect=5673fa940ca6c0bede69f18e4810731e)
(Andrew Blumberg)

(https://www.cs.columbia.edu/2021/mathematicians-transcend-geometric-theory-of-motion/?redirect=5673fa940ca6c0bede69f18e4810731e)

Auto-scans of phones would violate data privacy, say security experts (https://www.cs.columbia.edu/2021/auto-scans-of-phones-would-violate-data-privacy-say-security-experts/?redirect=2ed01b3c9d786fd4c2557ead92be01b1)
(Steven Bellovin)

(https://www.cs.columbia.edu/2021/auto-scans-of-phones-would-violate-data-privacy-say-security-experts/?redirect=2ed01b3c9d786fd4c2557ead92be01b1)

Press Mentions

How The Morning Show Rewrites the Notorious 2014 Sony Hack (https://www.cs.columbia.edu/2023/how-the-morning-show-rewrites-the-notorious-2014-sony-hack/?redirect=01cb778274fb38a72826afd84056ab79)
(Suman Jana)

(https://www.cs.columbia.edu/2023/how-the-morning-show-rewrites-the-notorious-2014-sony-hack/?redirect=01cb778274fb38a72826afd84056ab79)

Your Résumé Isn't the Only Thing Popular Job Sites Evaluate (https://www.cs.columbia.edu/2023/your-resume-isnt-the-only-thing-popular-job-sites-evaluate/?redirect=f25fb139a595563c5d6b2ebf335c354a)

(https://www.cs.columbia.edu/2023/your-

resume-isnt-the-only-thing-popular-
job-sites-evaluate/?
redirect=f25fb139a595563c5d6b2ebf335c354a)

SCIENTIFIC AMERICAN

(https://www.cs.columbia.edu/2023/yes-
ai-models-can-get-worse-over-
time/?
redirect=bd00821a18c6554527db1cab787c273b)

Yes, AI Models Can Get Worse over Time (https://www.cs.columbia.edu/2023/yes-ai-models-can-get-worse-over-time/? redirect=bd00821a18c6554527db1cab787c273b)
(Kathleen McKeown,Vishal Misra)

FOX NEWS

(https://www.cs.columbia.edu/2023/heres-
how-ai-is-being-used-to-unlock-
secrets-still-hidden-in-the-human-
brain/?
redirect=4055e95b510974e140a3552097549bb7)

Here's how AI is being used to unlock secrets still hidden in the human brain (https://www.cs.columbia.edu/2023/heres-how-ai-is-being-used-to-unlock-secrets-still-hidden-in-the-human-brain/?…
(Richard Zemel)

Apply

Columbia Undergraduate Admissions (GEAS)
(http://undergrad.admissions.columbia.edu/academiclife/engineering)

Gothamist

MS/Ph.D. Application (https://apply.engineering.columbia.edu/apply/)

(https://www.cs.columbia.edu/2023/does-
ai-in-nyc-need-restrictions-officials-
hold-closed-door-meeting-to-

MS Express Application for Current Undergrads
(http://gradengineering.columbia.edu/ms-express-application-columbia-university-
undergraduates)

CS@CU MS Bridge Program in Computer Science (https://www.cs.columbia.edu/ms-
bridge/)

Does AI in NYC need restrictions? Officials hold closed-door meeting to discuss (https://www.cs.columbia.edu/2023/does-ai-in-nyc-need-restrictions-officials-hold-closed-door-meeting-to-discuss…
(Jeannette Wing)

discuss/?
redirect=557ac481d534504f10bb3a2246504e8)   (https://www.columbia.edu)

Links

Map (https://www.cs.columbia.edu/wp-
content/uploads/2022/07/morningsidemap_2015aug-7.pdf)

School of Engineering And Applied Science (http://engineering.columbia.edu/)

Data Science Institute (http://datascience.columbia.edu/)

CRF (http://www.cs.columbia.edu/crf)

MICE (https://mice.cs.columbia.edu)

ASCENT Program (https://www.cs.columbia.edu/ascent/)

Copyright FAQ (https://www.cs.columbia.edu/resources/copyright/)

CS Advising (https://www.cs.columbia.edu/academic-advising/)

Contact

Computer Science Department
500 West 120 Street, Room 450
MC0401
New York, New York 10027

Phone: +1-212-853-8400
Fax: +1-212-853-8440

Contact Us (/contact)

Directions (https://www.cs.columbia.edu/resources/directions/)

Webmaster (mailto:webmaster@cs.columbia.edu)

Privacy Policy (https://www.cs.columbia.edu/privacy-policy/)