

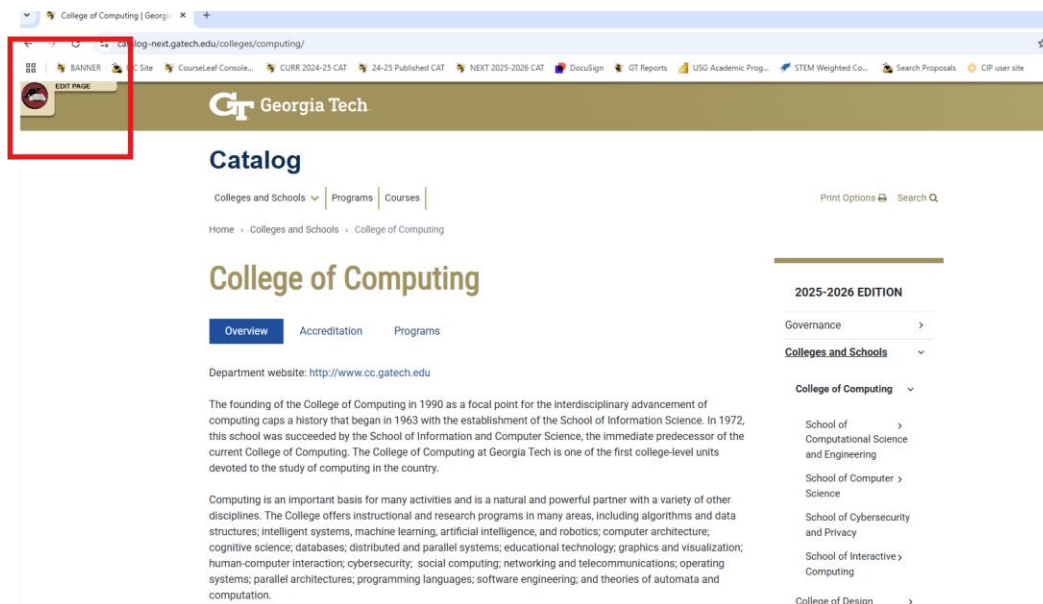


Guide to Editing GT Catalog

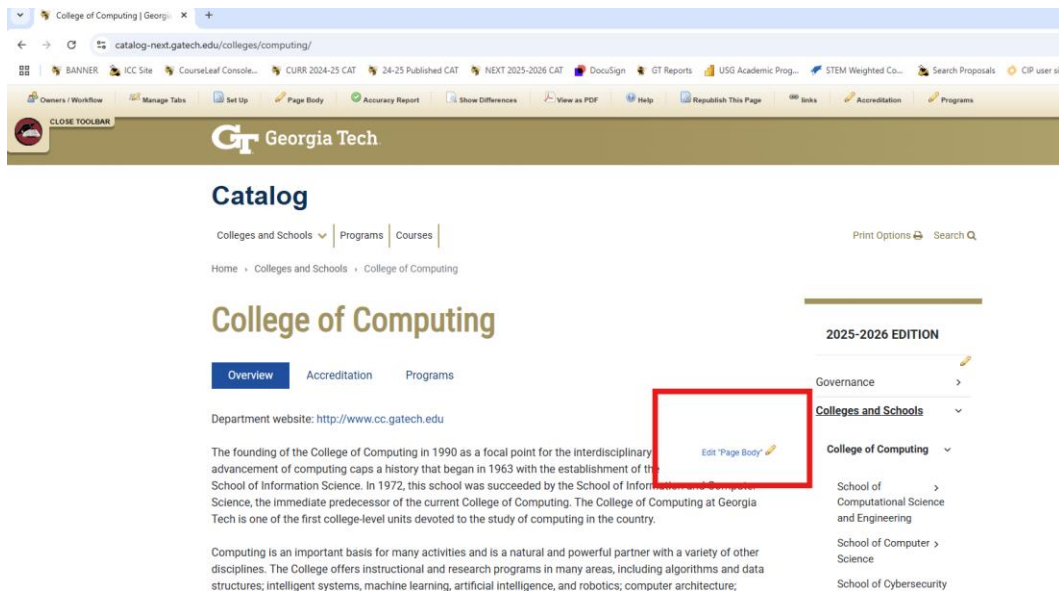
Certain pages in the catalog that have designated page owners are able to be edited without having to be routed to the Institute Curriculum Committees, like program descriptions or overviews. When an edit is submitted, it is routed to the Registrar's Office's Curriculum team who reviews each submission and approves or denies. This guide shows how to make an edit on a page. Editors cannot modify program requirements or course pages. Those changes must be routed through the Institute Curriculum Governance process.

The editing phase of the Institute Catalog is open at the beginning of every spring. The Curriculum team will reach out to any assigned page owners at that time letting them know the editing phase has started along with the deadline for edits. Please keep in mind that the catalog is published on the first day of the summer term for the upcoming academic year.

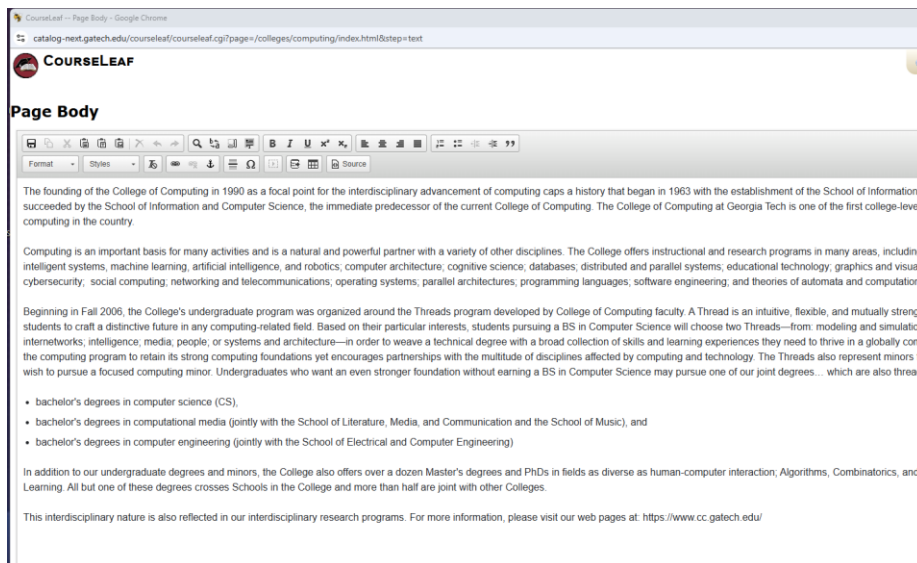
1. When you have found the pages you would like to edit, copy the URL into your search bar.
2. Click on Edit Page icon. You may need to sign in.



3. Click on Edit Page Body.



4. Use the Page Body Editor to make Edits. Click OK at the bottom of the window.



5. Once editing is complete, you will see edits on the page. You will then need to click Start Workflow (green button on bottom right) to send the page to the next step in the workflow (the Registrar's Office for final approval).

The screenshot shows the Georgia Tech Catalog website for the College of Computing. The page is titled 'College of Computing' and includes a sidebar with navigation links. A red box highlights a 'Start Workflow' button in the bottom right corner.

Catalog
Colleges and Schools | Programs | Courses

Home » Colleges and Schools » College of Computing

College of Computing

Overview | Accreditation | Programs

Department website: <http://www.cc.gatech.edu>

The founding of the College of Computing in 1990 as a focal point for the interdisciplinary advancement of computing caps a history that began in 1963 with the establishment of the School of Information Science. In 1972, this school was succeeded by the School of Information and Computer Science, the immediate predecessor of the current College of Computing. The College of Computing at Georgia Tech is one of the first college-level units devoted to the study of computing in the country.

Computing is an important basis for many activities and is a natural and powerful partner with a variety of other disciplines. The College offers instructional and research programs in many areas, including algorithms and data structures; intelligent systems, machine learning, artificial intelligence, and robotics; computer architecture; cognitive science; databases; distributed and parallel systems; educational technology; graphics and visualization; human-computer interaction; cybersecurity; social computing; networking and telecommunications; operating systems; parallel architectures; programming languages; software engineering; and theories of automata and computation.

Beginning in Fall 2006, the College's undergraduate program was organized around the Threads program developed by College of Computing faculty. A Thread is an intuitive, flexible, and mutually strengthening set of courses that allows students to craft a distinctive future in any computing-related field. Based on their particular interests, students pursuing a BS in Computer Science will choose two Threads—from: modeling and simulation; devices; theory; information internetworks; intelligence; media; people; or systems and architecture—in order to weave a technical degree with a broad collection of skills and learning experiences they need to thrive in a globally competitive world. This approach allows the computing program to retain its strong computing foundations yet encourages partnerships with the multitude of disciplines affected by computing and technology. The Threads also represent minors for students outside of computing who wish to pursue a focused computing minor. Undergraduates who want an even stronger foundation without earning a BS in Computer Science may pursue one of our joint degrees... which are also threaded.

- bachelor's degrees in computer science (CS),
- bachelor's degrees in computational media (jointly with the School of Literature, Media, and Communication and the School of Music), and

2025-2026 EDITION

Governance

Colleges and Schools

College of Computing

- School of Computational Science and Engineering
- School of Computer Science
- School of Cybersecurity and Privacy
- School of Interactive Computing
- College of Design
- College of Engineering
- College of Sciences
- Ivan Allen College of Liberal Arts
- Scheller College of Business

Programs

Courses

Academics

Admissions

Start Workflow

Page Status: Editing
Last Edited: 05/02/25 by Amy Hodges

If you have any questions or issues, please contact curriculum@registrar.gatech.edu.