Department of Computer Science
Clark University
www.clarku.edu/departments/computer-science/
cs.clarku.edu/~about/cs/

Computer Science will become the newest department at Clark University in June 2021, after being a part of the Department of Mathematics and Computer Science for 36 years. This is an exciting time for Clark and our computer science community as we work toward achieving even greater success while embracing a culture of possibilities. We cannot wait for you to join us!

For more information, please contact Admissions admissions@clarku.edu and our department cs@clarku.edu.

Fast Facts About Our Department:

We are a **growing and supportive community**. We will have 9 computer science faculty members (pictured on the next page), about 80 computer science majors, 10 computer science minors, and 30 data science minors in Fall 2021. Our students actively lead three clubs and our alumni are working on an Alumni Association to foster connections between our students, alumni, and department.

Our rigorous academic programs, both new and old, teach **in-demand knowledge and skills that provide high return on investment**. Several programs are interdisciplinary and in collaboration with other departments:

- Existing programs: Major and Minor in Computer Science, Minor in Data Science, Concentration in Computational Science, Concentration in Mathematical Biology and Bioinformatics
- New Programs: Concentration in Business Data Analytics, Major in Data Science

We support the diverse interests of Clark students. In fact, many of our students end up pursuing **double-majors and minors** across disciplines.

We offer general **introductory courses** in computer science and data science to all Clark students, to help them become more competitive and make a greater impact in our increasingly technological world.

Our computer science **faculty** are well-known researchers, care deeply about teaching, and work hard to help our students achieve their potential.

We provide **exceptional active learning opportunities**: Many computer science students work as undergraduate teaching assistants, research assistants, system administrators, and webmasters in our department and other campus units. Similar opportunities are normally only available to graduate students in other universities.

Our computer science and data science students are talented, ambitious, driven, and resilient. They are among the most active and successful Clark undergraduates, and have gone on to top graduate schools and highly selective companies. Please refer to the next page and the online slide show (cs.clarku.edu/~about/cs/success) for more information about **our student success**.

We hope that you will join us and become another success story for our family at Clark University.

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Industry Job Offers and Placements

Morgan Stanley • Deutsche Bank • pwc • Goldman Sachs

Google • amazon • NetApp • facebook • PAYETTE

Microsoft • wayfair • FedEx Corporation • TD Ameritrade

STATE STREET • Quantum Networks • hp • Raytheon • IBM
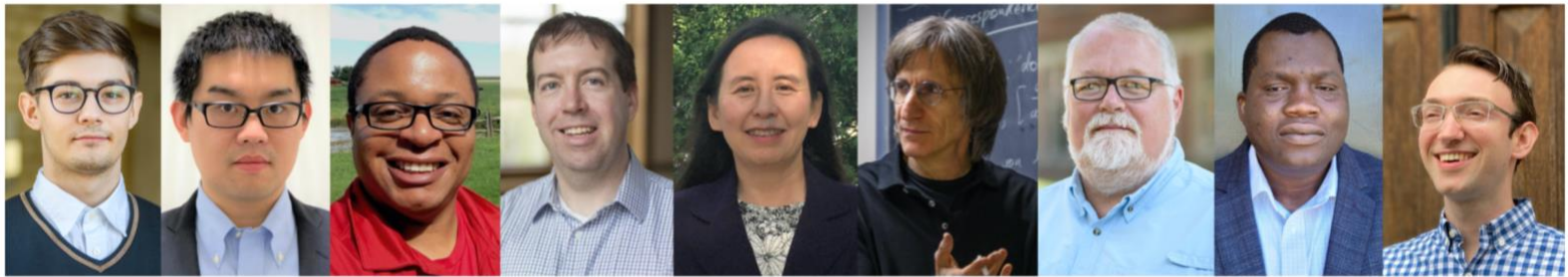
MAPFRE • Tripadvisor • Capital One • Bloomberg

Faces of Computer Science

Graduate Program Acceptances

PHILADELPHIA COLLEGE OF OSTEOPATHIC MEDICINE • SLAC NATIONAL ACCELERATOR LABORATORY • Yale • RENSSELAER POLYTECHNIC INSTITUTE • UMass Amherst

UNIVERSITY OF CONNECTICUT 1881 • BOSTON UNIVERSITY • COLUMBIA UNIVERSITY • Cornell University • UNIVERSITY OF NORTH CAROLINA CHAPEL HILL

Georgia Tech • CSH Cold Spring Harbor Laboratory • NASA • Stony Brook University • BROWN

Berkeley UNIVERSITY OF CALIFORNIA • Carnegie Mellon University • UNIVERSITY OF OXFORD • JOHNS HOPKINS UNIVERSITY