Saint Louis University's Department of Computer Science is committed to the development and study of computing technologies for the greater good of humanity. To this end, we are committed to providing outstanding education in all aspects of modern computer science, thereby preparing our undergraduate and graduate students for productive careers in the field or for further graduate studies. We are also committed to serving students who major in other disciplines by instilling computational knowledge and skills that are required for success in their chosen fields.

Classes are taught by enthusiastic professors using many hands-on projects and group work. All of the degree programs provide a rigorous, comprehensive study that adopts national standards and is regularly updated to reflect rapid developments in the field of computing.

### Programs

**Undergraduate**
- Computer Science, B.A. ([link](http://catalog.slu.edu/colleges-schools/arts-sciences/computer-science/computer-science-ba/))
- Computer Science, B.S. ([link](http://catalog.slu.edu/colleges-schools/arts-sciences/computer-science/computer-science-bs/))
- Computer Science, Minor ([link](http://catalog.slu.edu/colleges-schools/arts-sciences/computer-science/computer-science-minor/))
- Data Science, B.S. ([link](http://catalog.slu.edu/colleges-schools/arts-sciences/interdisciplinary/data-science-bs/))

**Accelerated**
- Bioinformatics and Computational Biology, Bachelor’s to M.S. Accelerated Program ([link](http://catalog.slu.edu/colleges-schools/arts-sciences/interdisciplinary/accelerated-bachelors-masters-program/))
- Computer Science, B.A. to Computer Science, M.S. Accelerated Program ([link](http://catalog.slu.edu/colleges-schools/arts-sciences/computer-science/computer-science-bs-ms-computer-science/))
- Computer Science, B.A. to Software Engineering, M.S. Accelerated Program ([link](http://catalog.slu.edu/colleges-schools/arts-sciences/computer-science/software-engineering-bs-ms-software-engineering/))
- Computer Science, B.S. to Computer Science, M.S. Accelerated Program ([link](http://catalog.slu.edu/colleges-schools/arts-sciences/computer-science/computer-science-bs-ms-computer-science/))
- Computer Science, B.S. to Software Engineering, M.S. Accelerated Program ([link](http://catalog.slu.edu/colleges-schools/arts-sciences/computer-science/software-engineering-bs-ms-software-engineering/))
- Computer Science, Minor to Software Engineering, M.S. Accelerated Program ([link](http://catalog.slu.edu/colleges-schools/arts-sciences/computer-science/computer-science-minor-ms-software-engineering/))

**Graduate**
- Artificial Intelligence, M.S. ([link](http://catalog.slu.edu/colleges-schools/arts-sciences/computer-science/artificial-intelligence-ms/))
- Bioinformatics and Computational Biology, M.S. ([link](http://catalog.slu.edu/colleges-schools/arts-sciences/interdisciplinary/bioinformatics-computational-biology-ms/))
- Computer Science, M.S. ([link](http://catalog.slu.edu/colleges-schools/arts-sciences/computer-science/computer-science-ms/))
- Software Engineering, M.S. ([link](http://catalog.slu.edu/colleges-schools/arts-sciences/computer-science/software-engineering-ms/))

### Faculty
- Tae-Hyuk (Ted) Ahn, Ph.D.
- Erin Chambers, Ph.D.
- Bryan Clair, Ph.D.
- Flavio Esposito, Ph.D.
- David Ferry, Ph.D.
- Jason Fritts, Ph.D.
- Michael Goldwasser, Ph.D.
- Kate Holdener, Ph.D.
- Jie Hou, Ph.D.
- David Letscher, Ph.D.
- Kevin Scannell, Ph.D.
- Abby Stylianou, Ph.D.
- Jacob Sukhodolsky, Ph.D.
- Reza Tourani, Ph.D.