



Computer Science 2018-2019

3. How to Apply

For an application to UCF and CS, visit or write to:
www.admissions.ucf.edu

UCF Office of Undergraduate Admissions
PO Box 160111, Orlando, FL 32816-0111

For more information contact:

Department of CS Undergraduate Program
University of Central Florida, PO Box 162362
Orlando, FL 32816-2362
www.cs.ucf.edu

4. Additional Information

Computer Science Office/Advising (HEC 346):.....(407) 823-2341
College Academic Affairs (ENG1 107): (407) 823-2455
Admissions: (407) 823-3000
Bookstore: (407) 823-2665
Campus Tours: (407) 823-3000
Info & Directions to UCF: (407) 882-0909
Employment Opportunity: (407) 823-2778
Financial Aid: (407) 823-2827
Housing: (407) 823-4663
Multicultural Academic & Support: (407) 823-2716
Veteran's Affairs: (407) 823-2707
University Honors Program: (407) 823-2076
UCF Web site: www.ucf.edu



B.S. Degree Program in Computer Science

I. General Information

This pamphlet briefly outlines the undergraduate Computer Science (CS) program for the Bachelor of Science degree offered by the Department of Computer Science (CS). CS students have many unique advantages at UCF:

- The UCF Programming Team is one of the best in the world! CS teams compete annually in the ACM's International Collegiate Programming Contest, and our CS team has an unmatched record — finishing in the Southeast region's top three every year since 1982! CS teams have earned five Top-10 finishes out of 13,000 teams world-wide.
- CS has prestigious research programs for undergraduates (REUs). CS has been an NSF REU site in Computer Vision since NSF started the program in 1987.
- The Association for Computing Machinery (ACM) student chapter, additional Research Experiences for Undergraduates (REUs), IEEE Computer Society and UPE Honor Society for Computing and Information Disciplines all provide real-life benefits including networking, face-to-face meetings with experts and career experience.
- The Department's new home is the Harris Corp. Engineering Center — an ultra high-tech building with revolutionary equipment, computers and labs for students.
- The Computer Science Foundation Exam is a qualifying test all CS majors must pass to advance to upper-level CS courses. Nationally, only UCF's CS Program uses a test this way to qualify its students. The exam covers problem solving techniques, algorithms, abstraction, proofs and language skills. Tests are held each semester, and the exam helps ensure the success of our students. It is a major resume builder and a feature many industry partners highlight as a primary reason

BS+MS Degree in Computer Science is also offered by the Dept of CS

Earn BOTH degrees in 5 years!

For more information on the BS+MS, contact:
Dr. Dan Marinescu, CS Graduate Program Coordinator
BSMSinCS@cs.ucf.edu

they want to hire CS graduates from our Department.

- A detailed description of our computer facilities, faculty expertise and course descriptions is at: www.cs.ucf.edu/. Click on the "Undergraduate Programs" heading and then "B.S. in Computer Science" and the sections's other links.

I.1 Accreditation

The Computer Science BS program is accredited by the Computing Accreditation Commission of ABET, www.abet.org.

2. The Academic Program

The following information is gathered from the UCF catalog, the Undergraduate Policies and Procedures Manual and the program procedures in CS. This brochure should not be considered a legal

document, is not necessarily exhaustive and is subject to change without notice.

All UCF students must fulfill a 36-hour General Education Program (GEP) requirement. The GEP is automatically satisfied by students with a prior B.S. from an accredited institution or an A.A.

degree from a Florida community college. Please consult the UCF catalog for specific details. Students must complete 120 semester hours of course work with a grade point average (GPA) of at least 2.00 and satisfy all University and Computer Science program requirements to earn a B.S. in Computer Science.

Any student wishing to receive a BS+MS degree in CS, a double-major or to seek a second Bachelor's degree should consult the UCF catalog and the CS coordinator. A student must be an official CS major to earn the computer science degree.

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DEPARTMENT OF COMPUTER SCIENCE

