

Be EMPOW

There is a world of endless possibilities in the realm of **Information Technology.** You are

looking to be apart of a growing industry that is always on the verge of developing the next "big thing". Information Technology bridges the gap between technology, people and information with solutions that service their needs. Almost every industry needs Information Technology professionals. You want to use technology to discover solutions to real-world problems.

You want hands-on experience in the classroom and access to knowledgeable and qualified faculty. Look no further. The School of Information Technology will prepare you for success with real-world experiences that enable you to **EMPOWER** others.

UC has over 46,000 Total Enrollment 17:1 Student - Faculty Ratio

The School of Information Technology

offers a Bachelor of Science, Masters, and PhD in **Information Technology.** Our ABET-accredited program prepares students for careers in Cybersecurity, Networking/ Systems, Software Application Development, Game Development and Simulation, and Data Technologies. This five-year Co-Op program gives students professional work experience while still in school with big name companies like Worldpay from FIS, Anthem, Cincinnati Insurance Companies, Western & Southern Financial group, Brooksource, CBTS, Marathon!

Earn a Bachelor's degree in Information Technology, a Master's degree and 20 months of paid work experience in as little as five years through our Accelerated Program.





Be YOU

You want to be at a campus where you belong and feel a part of a community.

Be a part of a campus, and community, where you can explore the many facets of your selected discipline. Some of this exploration will come through joining a club or organization to increase your network potential and make new friends. Maybe you will want to study abroad or seek international opportunities.

Be IMPACTFUL

Our expansion to the community. The School of Information Technology (SoIT) partners with public and private organizations across the state with unique and innovative initiatives.

The **Early IT Program** program gives high school students the opportunity to complete the first year of IT courses that will apply towards the BSIT program. Upon successful completion, these students will receive automatic admission to BSIT program.

The **Ohio Cyber Range** is a partnership between faculty and staff within the School and the State of Ohio officials to create an infrastructure that support the state defense systems against cybersecurity crimes with the assistance of our students.

Over
1,700
UC students studied abroad in more than 60
countries (2018-2019)





Be Experienced

Imagine yourself learning here. We know that education isn't always found in the classroom. This is why we provide our students a wide array of opportunities to gain real-world experiences. Not only will our students experience co-op opportunities and have the option of joining one of our IT related clubs and organizations, we also have Centers and Institutes were our students gain additional experience gain additional experiences through partnerships with faculty and staff.

IT Solutions Center: Our students solve real life problems through developing and supporting innovative IT solutions.

IT Learning Center: We have faculty and Teaching Assistants (TA's) ready and willing to help you succeed by offering support for all Information Technology students.

Be INVOLVED

We offer over **400 student organizations** and clubs that support a variety of interests. There are IT specific organizations that are tailored to your major. **You're certain to find your niche.**

Student Organizations

- >> Information Technology Student Association
- >> Women in Information Technology
- >> CECH Ambassadors
- >> CECH Tribunal

Be INVESTED



\$77,500 average earnings for entry level college graduates (US Bureau of Labor Statistics, 2019)

98% job placement for all of our undergraduate students

Ranked #1 for the

Best Bang for your Buck (PolicyMic)

Invest in yourself. Because we require field-placement and experience for all of our programs, our students are more than prepared for the work force once they graduate.

Before you graduate, you'll:

- >> Build a resume that sets you apart
- >> Make connections that can lead to job offers
- >> Learn what you like most about your field
- >> Gain the confidence that only experience provides.

We offer over \$800,000 in college-wide scholarships.

We also offer:

- >> need based grants
- >> student loans
- >> work study
- >> paid internships





Visit Us

Our campus visit experiences are designed to answer all of your questions. Select the visit that meets your needs (registration required).

Daily Options

College Close-up and Preview UC
To get the most from your campus visit, register for
a UC Preview, in addition to a College Close-Up (a
visit with the academic college that interests you).
This option provides a visit focused on admissions,
academics, and a tour of our beautiful campus.
Determine the best date that corresponds with your
intended major at: admissions.uc.edu/visit

Stay in the know

> Sign up to get reminders and invitations: cech.uc.edu/future

Open Houses

Open Houses give you an overview of admissions, financial aid information, academics, and student life. This also includes a campus tour.

Virtual Tour

Nothing beats an in-person tour of our beautiful campus, but our immersive virtual tour is the next best thing. >> **Take a virtual tour: uc.edu/visit/virtualtour**

Bearcat for a Day

Bearcat for a Day is designed to give attendees a closer, in-depth look at a "day in the life" of a UC student. You will be able to get advice from current students, attend a class, explore the campus, visit dorms, and learn about campus resources. >> **Sign up at: cech.uc.edu/future**

Change Begins HERE

Application Process

First-year students should complete the Common Application and all required forms. See website for list of needed materials.

>> Application details: cech.uc.edu/future

Deadlines

December 1 - Early Action

First-year applicants who wish to be considered for **scholarships**, the **honors program**, and competitive academic programs must complete their application by December 1.

March 1 - Rolling Admission (Fall)

First-year applicants submitting a complete application by March 1 will receive full consideration for admission to a baccalaureate program. Applications received after this date will be reviewed on a space-available basis.

Semester Deadlines

Fall Semester

- >> Early Action December 1
- >> Final March 1

Spring Semester

>> November 1

Summer Semester

>> March 1





Financial Aid (FAFSA)

Priority deadline: December 1List Cincinnati's Financial Aid Code (003125)

>> Apply for aid: fafsa.ed.gov

Scholarships

First-year students who have a complete application on file by the December 1 Early Action Deadline will be considered for scholarships.

Applying to Cincinnati means applying for scholarships

The University of Cincinnati and CECH offer the following scholarship opportunities to first-year students:

- >> CECH College Scholarships
- >> Cincinnati Scholarship Program
- >> Darwin T. Turner Scholars Program
- >> National Outreach Award
- >> Alumni Legacy & Network Scholarship

Awards are made for Fall Semester admission, based on available funds. Some are renewable over four academic years subject to full-time enrollment at Cincinnati, satisfactory academic progress, and maintaining at least a 3.20 GPA.

Visit **financialaid.uc.edu** for more information.





Education
Criminal Justice
Human Services
Information Technology

School of Education

Associate of Applied Science

Early Childhood Care & Education*

Bachelor of Science

Early Childhood Education

- PreK-5 (license)
- •Birth Age 5*

Human Development & Community Engagement

Middle Childhood Education

- Language Arts
- Mathematics
- Natural Science
- Social Studies

Secondary Education

- Integrated Language Arts
- Integrated Mathematics
- Integrated Science
- Integrated Social Studies
- Physics Single Subject

Special Education

- Language Arts & Mathematics
- Language Arts & Natural Science

Minor

Early Childhood Education & Development

Certificates

Deaf Studies

Digital Learning Design Education for Environmental Sustainability

Non-Degree Program

Transition & Access Program (TAP)

- * Online
- ** Campus and Online

School of Criminal Justice

Bachelor of Science

Criminal Justice**
Paralegal Studies

Minors

Criminal Justice**
Paralegal Studies

Certificates

Correctional Rehabilitation**
Crime & Intelligence Analysis*
Forensic Populations**
Foundations in Cybersecurity**
Paralegal Studies

School of Human Services

Bachelor of Science

Health Promotion & Education

- Exercise and Fitness
- Public and Community Health
 Sport Administration
 Substance Abuse Counseling*

Minors

Health Promotion & Education Sport Administration

Certificates

Substance Abuse Counseling*
Substance Abuse Prevention*
Violence Prevention in Families,
Schools, & Communities*

School of Information Technology

Bachelor of Science

Information Technology**

- Cybersecurity
- Data Technologies
- Game Development & Simulation
- Networking / Systems
- Software Application Development

Minor

Information Technology**

Certificates

Database Management**
Foundations in Cybersecurity**
Networking**
Software Development**
Web Development**

The University of Cincinnati does not discriminate on the basis of disability, race, color, religion, national origin, ancestry, medical condition, genetic information, marital status, sex, age, sexual orientation, veteran status or gender identity and expression in its programs and activities. The following persons have been designated to handle inquiries regarding the University's non-discrimination policies:

Section 504, ADA, Age Act Coordinator 340 University Hall, 51 Goodman Drive Cincinnati, OH 45221-0039
Phone: (513)556-6381; Email:
HRONESTP@ucmail.uc.edu
Title IX Coordinator
3115 Edwards 1, 45 Corry Blvd.
Cincinnati, OH 45221
Phone: (513) 556-3349; Email:
title9@ucmail.uc.edu

For further information on notice of non-discrimination, visit http://wdcrobcolp01.ed.gov/CFAPPS/OCR /contactus.cfm for the address and phone number of the office that serves the University, or call 1-800-421-3481.