



You've laid the foundation for your career; you've gained some professional e; you've learned from your leaders and mentors; you want more for and your family. Earning an advanced degree will not only provide you with er opportunities, but it will give you the credibility and knowledge to inclustry.

Education, Criminal Justice, Human Services, and Information ECH) can open doors of opportunity in several fields of study and ve your goals.

rom evidence-based research with nationally recognized faculty, advancing your skills and expertise, while taking you beyond the approve outcomes for the communities we all serve. Your ram will empower you to develop innovative plans and ideas it workplace run more efficiently and effectively.

rograms to Support your Interests Goals

degree option (onsite and online), a doctoral program and tificate, you're sure to find the right program for you in the mation Technology. Whether you are striving to take your v level or seeking a career change, the unique that define our School of Information Technology await

ntered Community

u'll find yourself a part of a community where eaching blend seamlessly with research and practice ion making a difference in the Greater Cincinnatind. Our faculty and staff are committed to helping ur educational goals, explore new opportunities, esearch interests.

is at the heart of all we do. are.





Ranked **#1** for the **Best Bang for your Buck** (PolicyMic)

12th Best Online **Master's in Information Technology** (US News 2021)

Make A Difference

We live in a society where Information Technology is vital to establishing fast and efficient business operations and consumer solutions. As a professional, having knowledge and extended experience in IT can set you apart among other candidates and provide a competitive advantage to almost any industry. The School of Information Technology offers a master and doctoral degree in Information Technology that provides the hands-on skills to immediately solve industry problems. Work with our award-winning graduate faculty on a thesis that develops new ideas, solutions, and publications or on a project that solves a fundamental issue, launching your career or a new business venture. There are many opportunities to gain hands-on experience and participate in active research through:

- Applied Machine Learning and Intelligence Lab
- Civic Tech Lab
- IT Learning Center
- IT Solutions Center
- Ohio Cyber Range Institute
- And More!

Learn more about our academic offerings:

Doctoral Program

The PhD in Information Technology prepares students with advanced skills to apply research in evidence-based, human-centered, and secure IT practices. In addition, the program prepares doctoral students to go onto careers in industry research and development sectors or pursue academic careers combining research and education of future IT professionals.

Master's Programs

Gain graduate-level knowledge, practical problem-solving skills, and a cutting-edge IT research capacity that is currently sought by IT industries and government agencies. Our Master of Science in Information Technology degree is comprised of 30 credit hours, which can be completed on campus or 100% online within one year as a full-time student; however, students can also pursue this degree part-time.

Graduate Certificate

Information Technology provides a solid foundation in those essential Information Technology skills that have become a must-have for any IT professional. The twelve credit-hour certificate is hands-on and will cover the foundations of software development, databases, networking, system administration, information security, and ethical values. This program is offered completely online.





Ozioma Uwakweh
MS and BS in Information
Technology Cyber Security

Being a student in CECH has been one of the best college experiences for me due to how receptive the faculty and staff are. It is exciting to choose a career with so many job opportunities and career possibilities.



Invest in yourself. Upgrade your Bearcat resume with a Graduate degree at UC! Because our programs incorporate research and experiential learning experiences, our students are more than prepared for the workforce once they graduate. The interdisciplinary nature of our program allows students to pursue their unique interests in areas such as:

- >> Business Intelligence Analyst
- >> Cyber Analyst
- >> Database Architect
- >> Data Scientist
- >> IT Manager
- >> Network Engineer
- >> Software Developer



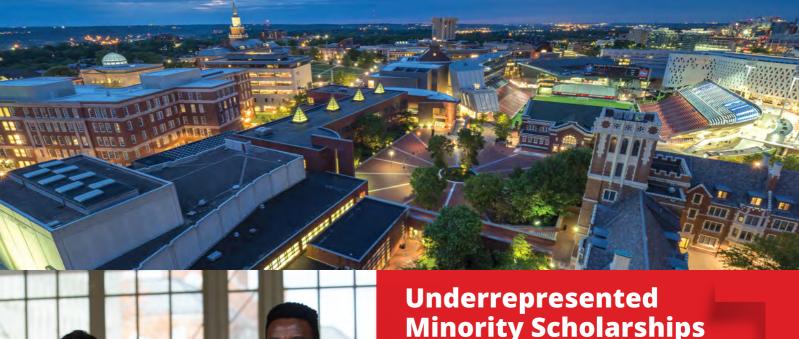
I want to increase the security of individuals by preventing cyber-attacks. Fortunately, the knowledge I receive from my professors has been challenging and rewarding, which has provided me a valuable experience





Ready to begin? Complete the Graduate Application to advance your career to the next level!

>> Application details: grad.uc.edu/apply





Graduate Funding

Financial aid for graduate and professional students may be awarded by your individual academic program, the Graduate School, or the Student Financial Aid Office.

Graduate Awards

Some programs are eligible for graduate awards. The following competitive award decisions are made through the individual academic programs.

- >> Graduate Incentive Award (GIA)
- >> Graduate Assistant Scholarship (GAS)

Minority Scholarships

Graduate programs nominate incoming students for the Graduate School's Underrepresented Minority Scholarships. The following scholarships are available to incoming master and doctoral students.

- >> Graduate Dean's Excellence Scholarship: Open to incoming doctoral students and provides a one-time supplementary award of \$3,000 in the student's first fall semester.
- >> Provost Graduate Fellowship: Open to incoming Ph.D. students. This three-year fellowship provides a full-tuition scholarship and an annual stipend of \$25,000.
- >> Yates Fellowship Program: This fellowship is awarded to 25 students each year. Master's students receive a full-tuition scholarship for two years, plus a stipend. Doctoral students receive a full-tuition scholarship for four years, plus a stipend.

>> For More Information About **Funding Opportunities Visit:** grad.uc.edu/prospective/funding





Education
Criminal Justice
Human Services
Information Technology

School of Education

Doctoral Degree Programs

Educational Studies (PhD)

- Curriculum Studies and Teacher Education
- Developmental & Learning Sciences
- Educational & Community-Based Action Research (ECAR)
- Educational Policy & Higher Education
- Instructional Design & Technology
- Literacy
- Quantitative & Mixed Methods Research Methodologies
- Second Language Studies
- Special Education

Urban Educational Leadership (EdD)

Master Degree Programs

Curriculum & Instruction**

- Gifted Education*
- Medical Education*
- Middle Childhood Education
- Secondary Education
- STEM Educator*
- Teaching & Learning: General Studies**
 Educational Leadership*
- Early Childhood Leadership*
- Online Learning & Leadership*
- Principal Leadership Licensure*
- Special Education Leadership*
- Special Education Leadership* <u>Educational Studies</u>
- Applied Research Methods
- Educational Psychology & Child Studies
- Education & Social Change
- Higher Education Administration
- Instructional Design & Technology**
- Design & Development **
- Teaching*

Literacy & Second Language Studies*

- PreK-16 Literacy & Instruction*
- PreK-12 Teaching English as a Second Language*

*Online Only **Campus & Online Options Special Education*

- General Studies (with options for licensure)
- Supporting Students with Complex Needs
- Transition to Work + SPED Leadership

Graduate Certificates

Autism Spectrum Disorders*
Blended Online Learning & Teaching*
Gifted Education*
Higher Education Leadership

Medical Education*

PreK-12 Reading Instruction*
STEM*

Teaching English to Speakers of Other Languages (TESOL)*

Endorsements

Early Childhood Generalist*
Gifted Education*
Middle Childhood Generalist*
PreK-12 Reading Instruction*
Teaching English to Speakers of
Other Languages (TESOL)*

Licenses

K-12 Intervention Specialist (Mild/Moderate 2nd License)* Post-Masters Principal License*

School of Criminal Justice

Doctoral Degree Program

Criminal Justice

Master Degree Program Criminal Justice**

Graduate Certificates

Analysis of Criminal Behavior**
Correctional Rehabilitation**
Crime Analysis & Prevention**

School of Human Services

Doctoral Degree Program

Counselor Education Health Education School Psychology

Master Degree Programs

Foundations in Behavior Analysis* Community Health & Prevention Science*

Health & Wellness Management* Mental Health Counseling Public Health

Health Promotion & Education
 School Counseling
 School Psychology
 Sport Administration*

Graduate Certificate

Behavior Analysis*

School of Information Technology

Doctoral Degree Program

Information Technology

Master Degree Program Information Technology**

Graduate Certificates

Computer Science**
Information Technology*

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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.