Lebanon City Schools offers a pathway of classes which enables students to be admitted to the University of Cincinnati's Information Technology program upon graduation. Students who earn a C or above in the 9 courses below prior to graduating high school receive automatic admission to the Bachelor of Science in Information Technology degree program at the University of Cincinnati. Students choose one of these technical areas to pursue: Cybersecurity, Software Application Development, Networking/Systems and Game Development & Simulation. These students are also eligible to complete their first paid co-op in the summer after high school. Please email norman.marla@lebanonschools.org with questions about the program.

Lebanon City Schools Supplemental Information: Early IT Program
University of Cincinnati Supplemental Information: Early IT Program
For more information on IT, check out this video from UC

Courses:
Fundamentals of Information Technology
Computer Programming I
Computer Networking
Fundamentals of Web Development
System Administration
Database Management I
English Composition
College Algebra or Pre-Calculus
History/Social Sciences/Fine Art or Intro to Interpersonal Communication

Taught by Lebanon High School staff
Students earning college credit

EARLY INFORMATION TECHNOLOGY PROGRAM

Proud partnership of Lebanon City Schools and University of Cincinnati

MARLA NORMAN
EARLY IT TEACHER

My educational background includes a Bachelor of Arts in Education, Bachelor of Arts in Mathematics, Master of Arts in Teaching Mathematics, Graduate Certificate in Information Technology, and an Educational Specialist in Curriculum, Instruction, and Professional Development.

I initiated the Early College IT Program in partnership with the University of Cincinnati (UC) five years ago. In this capacity, I instruct six college-level IT courses within the high school setting. These courses offer LHS students the opportunity to earn credits at both LHS and UC.

In my classroom, I am dedicated to cultivating an atmosphere that promotes curiosity, critical thinking, and a genuine love for learning. I firmly believe that the landscape of all future careers will be profoundly influenced by IT. As the future unfolds in a digital era, I am committed to preparing our students to meet the exciting challenges ahead.