## **INFORMATICS (INF)**

## INF 120U (3 credit hours)

## **Elementary Programming**

An elementary introduction to programming for those with no previous programming experience. Emphasis on understanding how to read and write basic procedural programs, and on understanding the concepts of algorithm and execution. Lecture: 3.0 credits (45 contact hours).

Attributes: SN - Science, University Course (Northern Kentucky University)

Components: LEC: Lecture

University Course: Northern Kentucky University

INF 260U (3 credit hours)
Object Oriented Programming I

Elementary object-oriented programming concepts and practice: types, decisions, loops, methods, arrays, classes; design and problem-solving. An intensive introduction intended for students with programming

experience. Lecture: 3.0 credits (45 contact hours).

Attributes: University Course (Northern Kentucky University)

Components: LEC: Lecture

University Course: Northern Kentucky University