

Assembly

CS 2123

DEGREE PROGRAM COURSE DESCRIPTIONS

The student will demonstrate an understanding of the structure and operation of assemblers. Student will use IBM mainframe assembly language to solve programming problems involving Input/Output definitions, Loops, Decimal and fixed point arithmetic, register operations, control structures and report editing.

PREREQUISITES?

MATH 0313 or adequate math placement, CS 1143 or by evaluation. § Criteria for evaluation is in division office.

CREDIT HOURS

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