

IT - Computer Programming and Development (A25590CP)

Programming Fundamentals (C25590PF)

Certificate

(Day and Evening)

PROGRAM PLANNING GUIDE

Updated: Fall 2018

Courses taken more than 5 yrs. ago may not receive transfer credit. Consult your advisor for details.

Curriculum

			Hours Per Week		
			Class	Lab	Credits
CSC	120	Computing Fundamentals I	3	2	4
CSC	121	Python Programming	2	3	3
WEB	115	Web Markup and Scripting	2	3	3
DBA	120	Database Programming I	2	2	3

GRADUATION REQUIREMENT:

Credit Hours 13

These four courses provide a student with foundational full-stack programming skills. All of the courses offered are part of the **A25590CP AAS degree**