

Course Information

Distance Learning Course: CIS 115.61P Intro to Prog & Logic

Course format: Hybrid

Textbook: Alice 2.0 Introductory Concepts and Techniques by Shelly, Cashman, and Herbert 1-4188-5934-6, Simply Java Programming by Deitel 0-13-142648-6

Course Prerequisites/ Corequisites: Take One Set: (Set 1: DMA-010, DMA-020, DMA-030, and DMA-040), (Set 2: MAT-060* and MAT-070), (Set 3: MAT-060* and MAT-080). (Set 4: MAT-060* and MAT-090), (Set 5: MAT-095), (Set 6: MAT-120), (Set 7: MAT-121), (Set 8: MAT-161), (Set 9: MAT-171), (Set 10: MAT-175)

Instructor Information	
Name	Paul Phillips
Office phone number	336-599-1181, ext. 2193
E-mail address	Paul.phillips@piedmontcc.edu
Office location	L132
Office hours	
Types of Required Assignments	Frequency of Assignment
Class Labs	
Discussion Forums	
Projects	
Tests/Exams	
Quizzes	
Journal Entries	
Writing Assignments	
Other	

Course Policies and Requirements	Hours
Average number of hours per week to be successful in a 12 to 16 week course	
Average number of hours per week to be successful in a 8 week course	
Number of proctored exams required in this course	
Number of times a student will need to travel to campus	Once per week

Additional attendance requirements:

Policy on make-up exams and/or late assignments for this course:

Software/Technical Requirements	
Do assignments require the use of supplements bundled with the text book?	
Is additional software required?	Yes, Java SDK and jGRASP or Eclipse

Additional comments: All software is available for free download via the Internet. Additionally, since this is a hybrid, the jGRASP and Alice software will be available to students either from the instructor or from the college's network server. Alice may be downloaded from www.alice.org , jGRASP may be downloaded from www.jGRASP.org , Eclipse may be downloaded from www.eclipse.org .