

COURSE SUBMISSION FORM

Revised Edition 11/8/16

Office of the Registrar 1570 Baltimore Pike Lincoln University, PA 19352 484-365-8087:Phone 484-365-8116:Fax

COURSE TITLE: Short (<= 20 Char.): Computer Programming II				
FULLTITLE (<= 35 Char.): Computer Programming II				New Course Course Revision
COURSE DESCRIPTION must be type written (For Catalog, 2-4 sentences): This course is a continuation of CSC-158. The students will use a structured programming language such as JAVA or C++ in problem solving. This course examines advanced features of modern programming languages such as				Course Number: (xxx-000) Proposed: CSC159 Existing: CSC159
object-oriented programming, string manipulation functions, and visual programming. Both procedural and event-driven programmings are covered. As a preparation for CSC 254, this course will also include an introduction to data structures such as queues and stacks.				O Undergraduate Graduate
queues and stacks.				Credit Hours:4 Class (Hr/Wk): Lab (Hr/Wk): Other (Hr/Wk):
Course is intended (Check all that apply):				Grading System ■ Standard
Required for Majors: (list) Computer Science				□ Pass/Fail
Required for Minors: (list) Computer Science				□ Other:
□ Use in University Core Curriculum				First term in which new
□ Primarily as an Elective for Majors & Minors				revised course will be offered:
Primarily as an Elective for Non-Majors				Fall2017
Can be taken by any Lincoln Student				Expected Frequency:
Pre-Requisites	CSC158			Every Semester
			Once per year	
Co-Requisites	Once every Sen			
1				Probable Initial Instructor(s): BS
Approvals Date		Date	Signatures	
Department		1/19/2017	Chair: WW	7
School		2-6-17	Dean:	,
Curriculum Committee			Chair:	1
Faculty			Verified by Registrar:	