TECHNICAL REVIEW COMMITTEE

Agenda

April 28, 2020
Meeting Room: Zoom
1:30 pm – 3:30 pm

1. **Call to Order**	
2. **Roll Call**	Jim DeKloe (Chairperson), Lisa Abbott (Analyst), Curtiss Brown (Articulation Officer), David Williams (VP of Academic Affairs), Andrew Wesley (Assessment Coordinator), Sandy Lamba (Dean), Deb Berrett (Faculty), and Mark Berrett (Faculty).
3. **Agenda Approval**	April 28, 2020 *All matters listed under the Consent Items are considered routine and will be enacted by the approval of the agenda unless removed from the Consent Items by a Committee member.*
4. **Approval of Minutes**	April 14, 2020
5. **Comments from the Public**	Three minutes are allotted per person.
6. **Consent Items for Curriculum Committee**	There are no items in this section.
7. **Action Items**	There are no items in this section.

8. **New Course**	8a. CJ 082 Victimology: Victims and The Criminal Justice System
	
	    1. Action on the Course:
	
	8b. CS 110 C++ 1: Fundamentals
	
	    2. Action on the Course:
	
	8c. CS 112 C++ 2 Program Design and Data Structures
	
	    1. Action on the Course
	
	8d. CS 114 C++ 3: Project Management
	
	    1. Action on the Course:

8e. CS 120 Python 1: Fundamentals

    1.   Action on the Course:

8f. CS 122 Python 2: Program Design and Data Structures

    1.   Action on the Course:

8g. CS 124 Python 3: Program Design and Data Structures

    1.   Action on the Course:

8h. ENGR 004 Programming for Scientists and Engineers with C++

    1.   Action on the Course:

8i. ENGR 005 Advanced Programming for Scientists and Engineers with C++

    1.   Action on the Course:

8j. ENGR 006 Program Design and Data Structures for Scientists and Engineers with C++

    1.   Action on the Course:

8k. ENGR 007 Python Programming for Scientists and Engineers

    1.   Action on the Course:

8l. ENGR 008 Data Science with Python for Scientists and Engineers

    1.   Action on the Course:

8m. ENGR 009 Big Data with Python for Scientists and Engineers

    1.   Action on the Course:

8n. ENGR 010 Machine Learning with Python for Scientists and Engineers

    1.   Action on the Course:

8o. ENGR 011 Deep Learning with Python for Scientists and Engineers

    1.   Action on the Course:

8p. ENGR 012 Discrete Mathematics for Scientists and Engineers CIS 021

    1.   Action on the Course:

8q. ENGR 013 Computer Architecture & Organization for Scientists and Engineers CIS 020

    1.   Action on the Course:

	8r. ENGR 014 Introduction to Statistical Programming in R for Scientists and Engineers
	1. Action on the Course:
9. Course Modification	There are no items in this section.
10. Course Inactivation	There are no items in this section.
11. Curriculum Review	There are no items in this section.
12. New Program	12a. C++ Programmer
	1. Action on the Program:
	12b. Python Programmer
	1. Action on the Program:
13. Program Modification	13a. Interdisciplinary Studies: Wellness and Self Development
	1. Action on the Program:
14. Program Inactivation	There are no items in this section.
15. High School Articulation	There are no items in this section.
16. Report from Assessment Coordinator	Andrew Wesley, Assessment Committee Coordinator
17. Report from the Chair	James DeKloe, Curriculum Committee Chair
18. Report from VP of Academic Affairs	David Williams, VP of Academic Affairs
19. Report from the Articulation Officer	Curtiss Brown, Articulation Officer
20. Other	
21. Open Discussion	

22. Adjournment

ALL MEETINGS WILL BE HELD STARTING AT 1:30 PM IN ROOM 504 OR VIA ZOOM UNLESS OTHERWISE NOTED:

May 12, 2020 (Tentative)