

Summer Curriculum Committee E-vote-June 8-12th

From: Gamble, Kathleen A

Sent: Monday, June 08, 2015 8:44 AM

To: Aikhionbare, Victor E; Basant, Garfield A; Berkowitz, Irving; Campbell, Jennifer D; Hopkins, Kristin M; Horvath, Elizabeth I; Jordan, Lilian R; Maxwell, Judy A; McGann, Mary Ann; Pedersen, Ginger L; Peifer-Neil, Nancy M; Pernal, Mary C; Ponciano, Henry; Singer, Doreen L; Slesinger, Victor E; Stashenko, Vetaley; Tiggie, Michele T; Trigoboff, Debra; Vo, Thomas; Zettler, Chuck H

Subject: Summer Curriculum Actions Needing CC Approval

Importance: High

Hello, everyone.

Curriculum Committee has provisions for electronic votes when directed by the VPAA. The item below was submitted after the April 2015 Curriculum Committee minutes but need to be processed prior to the first meeting of the 2015-2016 Academic year in September.

Dr. Pedersen has approved sending out this Curriculum Committee E-vote for the following curriculum actions. According to Curriculum Committee policy (1/24/02), the committee has five (5) working days to respond to this email with a vote. The actions will pass or fail based on the number of votes collected by this time.

Programs	Action	Approve	Reject
AA-Social Science	New Course ANT2100 Introduction to Archeology(AA, 3 credit lecture, no pre/coreqs) Effective January 2016 (2016-2) <u>Justification:</u> There is only one Anthropology course offered at PBSC (ANT2000), which challenges students who wish to transfer to four year colleges as an Anthropology major; the standard for AA transfer students are strongly encouraged to complete "two introductory courses in Anthropology (ANT prefix)". (Source: Florida Center for Advising and Academic Support - Common Prerequisites 2014 – 2015). Dr. Michael S. Harris, Chair of the FAU Dept. of Anthropology requests archaeology be taught at PBSC.	8	
Child Care	Revised Course HEV0118 (Add program code limit 5363) Effective August 2015 (2016-1) <u>Justification:</u> In order to identify students entering the Family Child Care (5363) program, which is necessary to track completers accurately and is part of the Perkins Accountability Measure, the Child Care Cluster is requesting students declare 5363 as their Program Objective Code prior to being permitted to register for HEV0118. (Loaded courses have been put on hold until this correction is made.)	8	
Health Sciences-Nursing	Revised Courses Effective January 2016 (2016-2) NUR 1022L Nursing 1 Skills Lab (Change title to Introduction to Concepts for Nursing Practice 1 Skills, update CLOS) 1 NUR 1023 Nursing 1 (Change to 5 credits [5 lecture hours], change title to Introduction to Concepts for Nursing Practice 1, update CLOS) 4 NUR 1023L Nursing 1 Clinical (Change title to Introduction to Concepts for Nursing Practice 1 Clinical, update CLOS) 3 NUR 1213 Nursing 2 (Change to 6 credits [6 lecture], change title to Concepts for Nursing Practice 2, update CLOS) 7 NUR 1213L Nursing 2 Clinical (Change title to Concepts for Nursing Practice 2 Clinical, update CLOS) 4 NUR 1214L Nursing 2 Skills Lab (Change title to Concepts for Nursing Practice 2 Skills, update CLOS) 1 NUR 2261 Nursing 3 (Change title to Concepts for Nursing Practice 3, update CLOS) 6	8	

	NUR 2261L Nursing 3 Clinical (Change title to Concepts for Nursing Practice 3 Clinical, update CLOs) 4 NUR 2712C Nursing 4 Clinical (Change title to Concepts for Nursing Practice 4, update CLOs) 6 NUR 2943L Nursing 4 Clinical Preceptorship (Change title to Preceptorship Experience, update CLOs) 4 <u>Revised Program Effective January 2016 (2016-2)</u> (See attached agenda item.) <u>Justification:</u> The nursing faculty identified the need to update the nursing curriculum as part of ongoing revision of the curriculum and to be in compliance with the accrediting body ACEN (Accreditation Commission for Education in Nursing). The faculty identified the current curriculum to be repetitious throughout the courses and outdated as a conceptual framework. The curriculum needs to be revised utilizing evidenced-based conceptual models in order to stay current with nursing practice and nursing education. (Originally submitted to April 23rd CC agenda put pulled for further revisions.)						
Science & Environment-Biotechnology	<u>Revised Program Effective August 2015 (2016-1)</u> The narrative for the Biotechnology AS (2158) has been further revised to reflect its status as a controlled access program. (This action was originally submitted to 4/23/26/15 CC Agenda but was pulled for further revisions.) <table><tr><th><u>Current Admission/Completion Requirements</u></th><th><u>Proposed Admission/Completion Requirements</u></th></tr><tr><td> - Have a standard high school diploma or GED; - Complete an Application for Admission, located at www.palmbeachstate.edu/admissions/admissions-applications.aspx. <u>Completion Requirements</u> Students must successfully complete all courses listed in the catalog for this program. </td><td> - Have a standard high school diploma or GED; - Complete an Application for Admission, located at www.palmbeachstate.edu/admissions/admissions-applications.aspx. Cumulative Grade Point Average: Cumulative grade point average (GPA) must be at least 2.6 in all previous college work attempted. Attend a Mandatory Information Session. The schedule for upcoming information sessions can be found on the Biotechnology webpage. <u>Completion Requirements</u> Students must successfully complete all courses listed in the catalog for this program with a grade of C or higher. </td></tr></table> <u>Justification:</u> In order to improve the Biotechnology program completion and retention rates, and to better predict and support Biotechnology AS program enrollment, it would be helpful to know which students intend to intentionally pursue the Biotechnology AS degree. These students typically have a solid sense of their biotechnology career goals (manufacturing, protein production, biomedical research, agricultural or environmental biotechnology), want to take the course courses (19 credits), do an internship (BSC2945C), and plan to participants in on-campus Biotech events, Biotechnology community outreach, service learning, and networking activities. These students are an integral part of the Biotechnology student cohort because they are intentional Biotechnology majors. Those students that declare themselves as a Biotechnology major but never enroll in one Biotechnology course use financial aid for a degree they do not plan to complete. Because the College does not have majors such as "Biology," "Pre-Med", or "Pre-Pharmacy", students confused about AA versus AS or who just need a few courses to transfer, can select "Biotechnology" from the degree drop down menu (the prefix "Bio" appeals to most life science and pre-health majors) and this choice becomes the student's official major, even though the student has no intention of completing the Biotechnology degree requirements. Converting to a	<u>Current Admission/Completion Requirements</u>	<u>Proposed Admission/Completion Requirements</u>	- Have a standard high school diploma or GED; - Complete an Application for Admission, located at www.palmbeachstate.edu/admissions/admissions-applications.aspx. <u>Completion Requirements</u> Students must successfully complete all courses listed in the catalog for this program.	- Have a standard high school diploma or GED; - Complete an Application for Admission, located at www.palmbeachstate.edu/admissions/admissions-applications.aspx. Cumulative Grade Point Average: Cumulative grade point average (GPA) must be at least 2.6 in all previous college work attempted. Attend a Mandatory Information Session. The schedule for upcoming information sessions can be found on the Biotechnology webpage. <u>Completion Requirements</u> Students must successfully complete all courses listed in the catalog for this program with a grade of C or higher.	8	
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	Controlled Access program would allow the Biotechnology program to identify intentional Biotechnology majors and help them to become them a part of the student cohort, and would allow non-Biotech students to identify their correct registration objective. These program narrative change assist in the implementation of the Controlled Access status of the Biotechnology AS program.		
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You will find the support documents attached. Please review these documents and indicate your approval or rejection by selecting the appropriate voting button at the top of this message (for All the actions) or simply respond and indicate on the table above those which you approve versus those you reject. **You must open the message completely to see the voting buttons.** For those using Outlook Web Access, please reply as a normal e-mail with approval or rejection. (Voting buttons do not work through this system.)

If you have any questions or concerns about these actions please include these inquiries in your voting response or contact me at 1-3893. I will follow-up with the curriculum initiator and send out another voting e-mail if necessary.

Please respond to this request by **Friday, June 12th**. Approval will be based on the majority of responses received from Curriculum Committee members by this time.

Thank you for your assistance. Do not hesitate to call if you have any questions or concerns.

I look forward to hearing from you.

Kathy Gamble

Kathleen A. Gamble

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Curriculum Committee E-vote Results (8 approval votes)

Aikhionbare, Victor E	Approve: Summer Curriculum Actions Needing CC Approval	Wed 6/10/2015 1:00 PM
Stashenko, Vetaley	Re: Summer Curriculum Actions Needing CC Approval Approve. Sincerely, Dr. Vetaley Stashenko, Professor (Anatomy & Microbiology); "The true sign of intelligence is not knowledge but imagination."	Mon 6/8/2015 8:43 PM
Ponciano, Henry	RE: Summer Curriculum Actions Needing CC Approval Hello Kathy, Hope all is well. Here are my votes. Thanks, Henry	Mon 6/8/2015 5:59 PM
 Ponciano, Henry	Approve: Summer Curriculum Actions Needing CC Approval	Mon 6/8/2015 5:57 PM
 Singer, Doreen L	Approve: Summer Curriculum Actions Needing CC Approval	Mon 6/8/2015 3:58 PM
 Slesinger, Victor E	Approve: Summer Curriculum Actions Needing CC Approval	Mon 6/8/2015 2:36 PM
Trigoboff, Debra	Re: Summer Curriculum Actions Needing CC Approval I approve all actions/proposals. Dr. Debra Trigoboff Education, Professor II trigobod@palmbeachstate.edu (561) 862-4338 CB 224	Mon 6/8/2015 11:57 AM
 Maxwell, Judy A	Approve: Summer Curriculum Actions Needing CC Approval	Mon 6/8/2015 11:00 AM
Peifer-Neil, Nancy M	Approve: Summer Curriculum Actions Needing CC Approval	Mon 6/8/2015 9:04 AM