EXHIBIT B



BOARD OF TRUSTEES

Bylaw, Policy, and Curriculum Committee Agenda Items

To:

Board of Trustees

From:

Office of the President

Date:

July 20, 2023

The following Bylaw, Policy, and Curriculum Committee items are recommended to the Ocean County College Board of Trustees for approval at its meeting on **Thursday**, **July 27**, **2023**:

- 1. Recommend approval of the following item as accepted by the College Senate at its meeting on July 6, 2023:
 - a. Inactivated Program
 - 1) Associate in Science Degree in Homeland Security (Exhibit B-1)
- 2. Recommend the temporary suspension of Policy #8600, Campus Safety and Security, Alcohol Substance Abuse, for the Quebec Consulate VIP Reception prior to the Grosse Isle performance on Thursday, October 19, 2023, in the Planetarium at Ocean County College from 5:30 p.m. to 7:00 p.m.

EXHIBIT B-1

1

Program Change Request

A deleted record cannot be edited

Program Inactivation Proposal

Date Submitted: 04/12/23 12:11 pm

Viewing: AS.HLSC: Homeland Security, Associate

in Science

Last approved: 04/12/23 12:05 pm

Last edit: 04/12/23 12:11 pm

Changes proposed by: Susan O'Connor (soconnor)

Final Catalog

2022-2023

Rationale for Inactivation

In Workflow

- 1. BS Academic Administrator
- 2. BS Dean
- 3. Executive Director of Curriculum and Program
 Development is Not New
- 4. Curriculum

 Committee Chair
- 5. Senate Chair
- 6. Vice President of Academic Affairs
- 7. President's Leadership Team Chair
- 8. President
- 9. Board of Trustees Chair
- 10. Academic

 Administrator for

 Programs

Approval Path

- 1. 04/12/23 12:15 pm Tracey Taylor (ttaylor): Approved for BS Academic Administrator
- 2. 04/12/23 2:19 pm Rosann Bar (rbar): Approved for BS Dean

- 3. 04/30/23 9:12 pm Susan O'Connor (soconnor): Approved for Executive Director of Curriculum and Program Development isNotNew
- 4. 06/15/23 1:54 pm
 Heather Sciarappa
 (hsciarappa):
 Approved for
 Curriculum
 Committee Chair
- 5. 07/10/23 7:20 pm Robert Marchie (rmarchie): Approved for Senate Chair
- 6. 07/11/23 2:29 pm
 Joseph Konopka
 (jkonopka):
 Approved for Vice
 President of
 Academic Affairs

History

- 1. Apr 12, 2023 by Susan O'Connor (soconnor)
- 2. Apr 12, 2023 by Susan O'Connor (soconnor)

4/12/23: Request to deactivate this program for the second time was discussed sometime in 2022 after possible military partnership did not come to fruition, but it may not have gone to the Board. Under investigation. If it was not deactivated already, it will be deactivated immediately. Was removed from catalog after 18/19 and is not listed in 19/20, 20/21, 21/22, 22/23 catalog. Not open to student enrollment.

Program Type

Associate of Science (AS)

Program Title

Homeland Security, Associate in Science

Academic School

Business and Social Sciences

Will this program exceed the programmatic mission level for the

Institution?

Effective Catalog

2022-2023

Year

Program Code

AS.HLSC

CIP Code

439999 - Homeland Security, Law

Enforcement, Firefighting and Related

Protective Services, Other.

Is this a new program announcement?

Campus(es) where the program will be

offered.

Is licensure required of program graduates to gain employment?

Will the institution seek accreditation for this program?

If yes, list the accrediting organization:

List the institutions with which articulation agreements will be arranged

Program Description

The AS in Homeland Security provides students with a broad understanding of safety and security issues, including terrorism, natural and man-made disasters, and emergency management. The program focuses on prevention and protection, preparedness and response, information sharing and analysis, and research and technology.

Program Objectives

Program Goals

		Program goals	
PG1	N/A		

Program Learning

Outcomes

	Students who successfully complete this program will be able to:	
PLO1	N/A	

Learning Outcomes Display (show only)

Course Code	PLO 1
FirstSem	ester
ENGL 151 [2	
HLSC 170 [2	
HLSC 171	
SecondSe	mester
ENGL 152 🗹	
HLSC 172 [2	
<u>COMM 154</u> ☑	
<u>CSIT 110</u> [2*	
ThirdSer	nester
MATH 156 ☑	
CRIM 254 🗹	
HLSC 174 ☑	

Course Code	PLO 1
	FourthSemester
<u>HLSC 210</u> ☑	
POLI 263 🗹	

College-wide Assessment of Program Learning Outcomes

- A Graduate Exit Survey and Noel Levitz Student Satisfaction Survey are undertaken in order to gauge overall student satisfaction with college programs.
- Course Level Assessment 40 high enrollment courses from across all academic disciplines is conduced yearly on a three year cycle. Faculty develop specific assessment instruments/plans aligned to all course learning outcomes; specific recommendations for improvements in instruction, or curriculum are made based upon the results.
- Each course is individually digitally assessed at the end of each term for faculty performance and student satisfaction
- General Education Assessment The college has 11 General Education goals and outcomes based on the NJCCC/AOA General Education Foundation; these are assessed cyclically each semester; there is a randomized selection of courses and students for inclusion in the assessment each semester; faculty teaching selected sections are required to submit the selected assignments for the students in their sections who have also been randomly selected. A faculty and staff committee works in teams to assess the submitted works using an appropriate AAC&U Value Rubric. Recommendations for curricular improvements, faculty workshops, etc. are made based on the data.
- Program Assessment Program Assessment is conducted for all programs on a five year cycle; the program is reviewed and assessed in its entirety through indirect and direct assessment (i.e. testing, portfolio review, and artifact collection; student and alumni surveys, focus groups), and requires a full audit of all curriculum, faculty, enrollment and graduation trends, and advisory board recommendations, concluding in specific recommendations for improvement and planning, based upon the data collected
- Retention/Graduate rates are assessed college-wide for all first-time, full time students.
- Transfer rates are assessed at three years for first time, full-time students who non-completers.

Required Qualifications

Plan of Study Grid

First Semester

Credit Hours

ENGL 151

English I

3

HLSC 170	Introduction to Homeland Security	3
HLSC 171	Fundamentals of Emergency Management	3
Social Science	e Gen. Ed. Requirement	3
Any STSC - Stu	udent Success Seminar course 1	2
	Credit Hours	14
Second Seme	ster	
ENGL 152	English II	3
HLSC 172	Domestic and International Terrorism	3
COMM 154	Fundamentals of Public Speaking	3
CSIT 110	Introduction to Computers and Computer Applicatio	ns3
or <u>INFO 11</u>	or Library Research Skills and Information Literacy	/
History Gen.	<u>Ed. Requirement</u>	3
	Credit Hours	15
Third Semest	er	
MATH 156	Introduction to Statistics	3
CRIM 254	Constitutional Law and Rules of Evidence	3
HLSC 174	Introduction to the Intelligence Function	3
Any Foreign L	anguage Course from General Education List ²	3
	Credit Hours	12
Fourth Seme	ster	
HLSC 210	Risk Management and Analysis	3
POLI 263	Introduction to International Relations	3
Any Foreign I	anguage Course from General Education List 2	3
Lab Science (Gen. Ed. Requirement	4
Elective (to n	neet 60 credits)	3
	Credit Hours	16
	Total Credit Hours	57
1	STSC -Student Success Seminar courses are available. P	lease speak to your academic advisor for
	hen selecting.	icase speak to your academic advisor for
assistance w	nen seiecung.	
This foreign l	anguage requirement must include a sequence of lang	guage courses, such as Spanish 1 followed by

Spanish 2. Please refer to the Humanities section of the List of Approved General Education Courses for a full list of

Degree Requirements Breakdown

all foreign language courses offered.

GCOM	Course Code & Title	Credits	
	N/A	N/A	-

GHUM

N/A	N/A	
GSOC	Course Code & Title	Credits
	N/A	N/A
GSOC/ GHUM	Course Code & Title	Credits
	N/A	N/A
GMAT/ GSCI/ GTEC	Course Code & Title	Credits
	N/A	N/A
General Education	Course Code & Title	Credits
	N/A	N/A
Concentration	Course Code & Title	Credits
Courses	N/A	N/A
Elective Courses	Course Code & Title	Credits

Credits

N/A

Course Code & Title

N/A

Reviewer

Comments