ANNUAL PROGRAM REPORT

Academic Program	Marine Transportation
Reporting for Academic Yea	2019-2020
Department Chair	Daniel M. Weinstock
Date Submitted	11/30/2020

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- A policy should be developed concerning the conversion from the MVI to the professo track.

Adaide and information In addition, formal training should be conducted for new and current Academic Advisors in the epartment.

Assessment lan: The department hould complete its revision of a formal internal assessment review program including the adoption of any change and needed modifications for emerging

C. Program Changes and Needs

The university recently decided to conduct only one training cruise per year instead of two. this may have esulted in a significant reduction in our enrollmet Marine

All seven PLO's are assessed every year as they align with the assessment requirements for maintaining the pogram's Standards of Training, Certification and Watchkeeping for Seafarers (STCW) certification.

C. Summary of Assessmen Process

The assessment process is dictated by the United States Coast Guard in accordance with the International Maritime Organization's Standards of Training, Certification and Watchkeeping for Seafarers (STCW).

The rubrics for assessment are standard for all certified programs in the US. The assessments selected represent only a handful of those which are required **tsetses** ad each year in accordance with STCW for every graduate from the MT program. They were selected based on their specific alignment with the PLOs.

There is no sampling strategy needed, as instructors maintain documentation of every student's completion of the assessment and the date on which that student achieved successful completion.

Due to the nature of the STCW requirements, the success with students achieving the PLO's will be nearly 100 percent every year. During the course there may **biplenop** portunities to

D. Summary of Assessmen Results

As predicted, the assessment results for all PLOs over the 200209assessment period sho 1030 percent of students successfully met the PLOs. There are a

3. STATISTICAL DATA

Statistical data is meant to enhance and support program development decisionstalistics will be attached to the Annual Report of the Program Unit. This statistical document will contain the same data as required for the fiveyear review including student demographics of majors, faculty and academic allocation, and course data.

A. Students 1. 1. Undergraduate 285 2. Postbaccalaureate 12 B. Degrees Awarded 83 C. Faculty 10	
2. Postbaccalaureate 12 B. Degrees Awarded 83	
B. Degrees Awarded 83	
C. Faculty	
C. Faculty	
Tenured/Track Headcount	
1. Full-Time 10	
2. ParŧTime 0	
3a. Total Tenure Track10	
3b. % Tenure Track 50%	þ
Lecturer Headcount	
4. Full-Time 3	
5. PartTime 7	
6a. Total NonTenure Track 10	
6b. % NonTenure Track 50%	þ
7. Grand Total All Faculty 20	
Instructional FTE Faculty (FTEF)	
8. Tenured/Track FTEF 7.48	}
9. Lecturer FTEF 5.71	
10. Total Instructional FTEF13.1	19
Lecturer Teaching	

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