

# Northshore Technical Community College

## STUDENT DEGREE AUDIT CHECKLIST

STUDENT NAME: \_\_\_\_\_ SEMESTER ENTERED PROGRAM: \_\_\_\_\_

STUDENT LoLA ID: \_\_\_\_\_ STUDENT PROGRAM: **Maritime Technology**

ANTICIPATED GRADUATION DATE: \_\_\_\_\_ STUDENT SIGNATURE \_\_\_\_\_

ACT/ASSET/COMPASS SCORES: MATH \_\_\_\_\_ ENGLISH \_\_\_\_\_

Course	Title	Credit	Semester	Grade
<b>Developmental Courses</b>				
ENGL 0098	Developmental English I	3		
MATH 0098	Developmental Math I	3		
<b>ELEC 1120 Basic Electricity</b>				
ELEC 1120	Basic Electricity	5		
<b>IMTC 1020 Leadership, Teamwork and Professional Ethics</b>				
IMTC 1020	Leadership, Teamwork and Professional Ethics	2		
<b>TCA IMT Foundations (CIP 470303)</b>				
		<b>7</b>		
ELEC 1230	National Electrical Code	4		
IMTC 1000	Basic Hydraulics	3		
IMTC 1100	Welding Technology	7		
<b>CTS Industrial Maintenance Technology Core (CIP 470303)</b>				
		<b>21</b>		
IMTV 1500	Intro to Maritime Careers & Opportunities	2		
IMTV 1510	Standards of Training, Certifications, and Watchkeeping	3		
<b>TCA Maritime Foundations (CIP 490399)</b>				
		<b>5</b>		
<b>In order to complete a Technical Diploma, one of the following Certificates of Technical Studies must be selected (CTS Tracks Below includes TCA Maritime Foundations):</b>				
ELEC 1330	Generators/Motors and Transformer Operation	4		
IMTV 2100	Marine Weather and Meteorology	3		
IMTV 2110	Marine Hazardous Materials	3		
IMTV 2120	Introduction to Marine Safety	3		
IMTV 2130	Introduction to Marine Electronic Navigation & Radar	3		
IMTV 2140	Introduction to Marine Transportation	3		
<b>CTS General Marine Transportation Technology (CIP 490399)</b>				
		<b>24</b>		
ELEC 1330	Generators/Motors and Transformer Operation	4		
IMTA 2000	Electronics & Electrical Control Systems	3		
IMTA 2010	CAD & Blueprint Reading	3		
IMTA 2050	Introduction to Programmable Logic Controllers (Automated Controllers)	3		
IMTA 2830	Cabling Infrastructure (Fiber Optics)	3		
IMTA 2040	Introduction to ROV Materials and Operations	3		
<b>CTS General Automated Transportation Technology (CIP 490399)</b>				
		<b>24</b>		
<b>TD Maritime Technology (CIP 490399)</b>				
		<b>45</b>		

# Northshore Technical Community College

## STUDENT DEGREE AUDIT CHECKLIST

STUDENT NAME: \_\_\_\_\_ SEMESTER ENTERED PROGRAM: \_\_\_\_\_

STUDENT LoLA ID: \_\_\_\_\_ STUDENT PROGRAM: **Maritime Technology**

ANTICIPATED GRADUATION DATE: \_\_\_\_\_ STUDENT SIGNATURE \_\_\_\_\_

ACT/ASSET/COMPASS SCORES: MATH \_\_\_\_\_ ENGLISH \_\_\_\_\_

<b>General Education Core</b>			
English Composition I	3		
Math Elective: MATH 1005, MATH 1015, or MATH 1500	3		
Natural Science Elective:	3		
Behavioral Science Elective:	3		
Humanities Elective or SPCH 1015:	3		
<b>AAS Technical Studies (CIP 479999)</b>	<b>65</b>		

<b>Credential Awarded</b>	<b>Date</b>	<b>Faculty Signature</b>	<b>Student Affairs</b>
TCA IMT Foundations (CIP 470303)			
CTS Industrial Maintenance Technology Core (CIP 470303)			
TCA Maritime Foundations (CIP 490399)			
CTS General Maritime Transportation Technology (CIP 490399)			
CTS General Automated Transportation Technology (CIP 490399)			
TD Maritime Technology (CIP 490399)			
AAS Technical Studies: Maritime Technology (CIP 479999)			