

# Changing Lives, Creating Futures

Monty Sullivan

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# LOUISIANA COMMUNITY & TECHNICAL COLLEGE SYSTEM

TO:

Dr. Monty Sullivan

LCTCS President

FROM:

Dr. René Cintrón

Chief Academie Affairs Officer

**SUBJECT:** 

Program Terminations at Northshore Technical Community College

DATE:

1/29/2018

## FOR BOARD ACTION:

**Recommendation:** Staff recommends that the Board approve the program terminations listed below.

## **Program Terminations**

- Associate of Applied Science (AAS) in Automotive Technology (CIP 47.0604)
   4 STARS
- 2. Associate of Applied Science (AAS) in Culinary Arts & Occupations (CIP 12.0503) 4 STARS
- 3. Associate of Applied Science (AAS) in Information Technology (CIP 11.0901)
   5 STARS
- 4. Associate of Applied Science (AAS) in Technical Studies (CIP 47.9999) **NO STARS**, the following concentrations:
  - a. Air Conditioning and Refrigeration
  - b. Building Technology Specialist
  - c. Diesel Empowered Equipment Technology
  - d. Drafting and Design Technology
  - e. Electric Line Technology
  - f. Electrician-Industrial
  - g. Machine Tool Technology
  - h. Maritime Technology
  - i. Welding

**Background:** As part of curriculum realignment, the faculty and staff at Northshore Technical Community College is requesting termination of various Associate of Applied Science credentials. The Technical Diplomas and other credentials below this level will remain an offering of NTCC.

The Council on Occupational Education requires all faculty teaching technical coursework as a part of an Associate of Applied Science degree to hold, at a minimum, an associate degree. Therefore, NTCC seeks to close the listed associate degrees to be in compliance with the Council on Occupational Education standards.

Fiscal Impact: There are no anticipated expenditures associated with the terminations of these credentials.

History of Prior Actions: There is a history of revising programs to meet student and workforce needs.

Benefits to the System: The terminations will allow NTCC to better meet student and workforce needs in other areas.

Approved for Recommendation to the Board

Dr. Monty Sullivan

1-31-18 Date



# NORTHSHORE TECHNICAL COMMUNITY COLLEGE

WILLIAM S. WAINWRIGHT CHANCELLOR WWW.NORTHSHORECOLLEGE.EDU
FLORIDA PARISHES CAMPUS
HAMMOND AREA CAMPUS
SULLIVAN MAIN CAMPUS

January 29, 2018

To: Dr. Rene Cintron

Chief Academic Affairs Officer

From: Daniel Roberts

Provost and Vice Chancellor of Academic Affairs

Re: Closure of Multiple Associate of Applied Science Credentials

**Request:** Northshore Technical Community College is requesting LCTCS President and Board approval to close the following associate degree exit points. Each program will retain the credential of Technical Diploma and below.

- Associate of Applied Science in Automotive Technology (CIP 47.0604)
- Associate of Applied Science in Culinary Arts & Occupations (CIP 12.0503)
- Associate of Applied Science in Information Technology (CIP 11.0901)
- Associate of Applied Science in Technical Studies: Air Conditioning and Refrigeration (CIP 47.9999)
- Associate of Applied Science in Technical Studies: Building Technology Specialist (CIP 47,9999)
- Associate of Applied Science in Technical Studies: Diesel Empowered Equipment Technology (CIP 47.9999)
- Associate of Applied Science in Technical Studies: Drafting and Design Technology (CIP 47.9999)
- Associate of Applied Science in Technical Studies: Electric Line Technology (CIP 47.9999)
- Associate of Applied Science in Technical Studies: Electrician-Industrial (CIP 47.9999)
- Associate of Applied Science in Technical Studies: Machine Tool Technology (CIP 47.9999)
- Associate of Applied Science in Technical Studies: Maritime Technology (CIP 47,9999)
- Associate of Applied Science in Technical Studies: Welding (CIP 47.9999)

**Justification:** The Council on Occupational Education requires all faculty teaching technical coursework as a part of an Associate of Applied Science degree to hold, at a minimum, an associate degree. Therefore our college seeks to close the listed associate degrees to be in compliance with the Council on Occupational Education standards.