

Calhoon MEBA Engineering School - 2023 Course Schedule – **Members**

ADVANCED METEOROLOGY

(1-Week Course) 12 students maximum
January 23 – January 27

ADVANCED PIPE WELDING

(2-Week Course) 6 students maximum
November 6 – November 17

ADVANCED SHIPHANDLING

(2-Week Course) 6 students maximum
March 13 – March 24

ADVANCED STABILITY

(1-Week Course) 12 students maximum
January 30 – February 3

BST REFRESHER

(1-Week Course) 12 students maximum
February 27 – March 3
April 17 – April 21
May 8 – May 12
June 5 – June 9
September 11 – September 15

BST REVALIDATION

(3-Day Course) 12 students maximum
January 30 – February 1
February 13 – February 15
March 20 – March 22
May 22 – May 24
June 26 – June 28
July 31 – August 2
August 21 – August 23
September 25 – September 27
October 9 – October 11
October 23 – October 25
November 13 – November 15
November 27 – November 29

CONTAINER REFRIGERATION

(2-Week Course) 10 students maximum
February 27 – March 10
December 4 – December 15

DAMAGE CONTROL / CBRN

(1-Week Course) 12 students maximum
March 13 – March 17
May 15 – May 19
September 18 – September 22

DIESEL ENGINEERING

(6-Week Course) 12 students maximum
April 17 – May 26
September 11 – October 20

ENGINE ROOM RESOURCE MANAGEMENT

(1-Week Course) 12 students maximum
May 22 – May 26
August 14 – August 18

FAST RESCUE BOAT

(4-Day Course) 5 students maximum
May 8 – May 11
July 31 – August 3
October 23 – October 26

GAS TURBINE ENGINEERING

(5-Week Course) 12 students maximum
March 6 – April 7
July 31 – September 1

INDUSTRIAL NETWORKING

(1-Week Course) 10 students maximum
March 13 – March 17
September 11 – September 15

INSTRUMENTATION

(2-Week Course) 10 students maximum
February 6 – February 17
June 5 – June 16
October 2 – October 13

LEADERSHIP & MANAGEMENT

(1-Week Course) 12 students maximum
May 8 – May 12
August 28 – September 1

LNG AS A FUEL

(4-Day Course) 12 students maximum
January 16 – January 19
April 3 – April 6
May 22 – May 25
August 28 – August 31
September 18 – September 21
December 4 – December 7

MACHINE SHOP PROFICIENCY

(2-Week Course) 12 students maximum
February 27 – March 10
August 21 – September 1
September 25 – October 6

MARINE ELECTRIC PROPULSION / HIGH VOLTAGE SAFETY

(2-Week Course) 12 students maximum
March 13 – March 24
June 5 – June 16
September 11 – September 22
October 30 – November 10

MEECE

(1-Week Course) 12 students maximum
May 15 – May 19
August 21 – August 25

PROGRAMMABLE LOGIC CONTROLLERS

(1-Week Course) 10 students maximum
January 9 – January 13
April 24 – April 28
October 30 – November 3
December 11 – December 15

RADAR RE-CERTIFICATION

(Examination Only)
Scheduled by Appointment

REFRIGERATION

(2-Week Course) 10 students maximum
January 30 – February 10

SMALL ARMS

(1-Week Course) 10 students maximum
March 6 – March 10
May 8 – May 12
September 11 – September 15

STEAM ENGINEERING

(6-Week Course) 12 students maximum
October 9 – November 17

TANKERMAN DL

(1-Week Course) 12 students maximum
February 27 – March 3
June 5 – June 9
September 11 – September 15
December 11 – December 15

TANKSHIP - LNG

(2-Week Course) 12 students maximum
March 20 – March 31

TIG WELDING

(2-Week Course) 6 students maximum
March 13 – March 24

VESSEL SECURITY OFFICER

(1-Week Course) 12 students maximum
May 1 – May 5
October 9 – October 13

VISUAL COMMUNICATIONS (Flashing Light)

(Examination Only)
Scheduled by Appointment

WELDING

(4-Week Course) 12 students maximum
January 23 – February 17
October 9 – November 3

WELDING PROFICIENCY

(2-Week Course) 12 students maximum
January 9 – January 20
December 4 – December 15

ENROLLMENT PERIODS

- ▶ For classes held during January 1 to June 30, applications are accepted starting November 1, 2022.
- ▶ For classes held during July 1 to December 31, applications are accepted starting May 1, 2023.