



CONSTRUCTION EDUCATION FOUNDATION OF NORTH TEXAS



Construction Education Foundation of North Texas or better known as CEF, Inc. located near the DFW Airport is dedicated to providing students and employees in the construction industry avenues of broadening their skill levels. CEF also provides classes that will enable students to further advance within their current employment situation or to further advance their Construction Industry Careers.

Mail Address & Shipping Address:
1401-A Royal Lane · PO Box 612107,
DFW Airport, Texas 75261-2107
Phone: 972.574.5200, Fax: 972.574.3440
www.ntcef.org

Directions:
DFW Education Center
1401 Royal Lane, Irving, TX 75063
is located off of Hwy 114
Take Freeport Parkway Exit (North)
At Royal Lane turn left
First street on the left is 14th Street
Turn onto 14th Street
DFW Education Center will be on the right,
Student parking on the left

Please call the office if you need further
directions, 972.574.5200.



930 Williston Park Point, Lake Mary, FL 32746
1-800-654-5640 - www.cranesafe.com

NORTH AMERICAN CRANE BUREAU, INC.

DALLAS FORT WORTH REGIONAL TRAINING CENTER

MOVING FORWARD





North American Crane Bureau, Inc. (NACB, Inc.) in collaboration with the Construction Education Foundation of North Texas (CEF), and North Lake College, is pleased to offer our Nationally Acclaimed Fastrack hands-on Mobile Crane Operator training and certification program. Our classes are held at our newest state-of-the art training facility located within the North Lake College/CEF West Campus on DFW Airport property.



FOR DETAIL INFORMATION ON THESE COURSES AND CERTIFICATIONS AVAILABLE VISIT OUR WEBSITE WWW.CRANESAFE.COM/TRAINING.HTM.



The 60,000 sq. ft. facility is the home of NACB, Inc.'s Mobile Crane Fastrack program, designed for individuals that are looking for a new career as a mobile crane operator regardless of prior experienced level.

Four weeks of intensive study Monday through Friday includes classroom, simulation, and hands-on training on actual cranes. This course provides you with the information you need to sit for any written certification or state licensing requirement. At the end of the course, NCCER operator certification testing will be available.

MOBILE CRANE OPERATOR FASTRACK (MCFT 100) - 4 Weeks \$4,995.00

Includes Hands-On Training on Mobile Cranes.

This 4 week intensive mobile crane operator training program designed to help with the need for properly trained and qualified mobile crane operators. At the end of the course, certification under the NCCER Operator Certification Program will be available.

SIMULATION TRAINING This class offers hands-on Mobile Crane Simulator Training as an integral part of the program.

MOBILE CRANE OPERATOR TRAINING (MCOT 100) - 5 Days \$1,295.00

You will learn about: Operator Requirements According to Federal Regulations and Consensus Standards, Operating in Various Weather Conditions, Site Hazards and Restrictions, Proper Use of Mats, Cribbing, and Outriggers or Crawlers, Hand Signals, Pre-Operational Inspection, Load Chart Interpretation & Solving Capacity Questions, Basic Load Rigging Procedures, Accidents and Causes, and more.

SIMULATION TRAINING This class offers hands-on Mobile Crane Simulator Training as an integral part of the program.

MOBILE CRANE INSPECTOR TRAINING (MCIT 100) - 5 Days \$1,295.00

Certification Testing Optional at Additional Cost

Includes Field Inspection of Mobile Cranes (weather permitting). You will learn about: How to Read & Apply OSHA & ASME Standards, Load Chart Interpretation & Load Testing, Safe Operating Practices, In-Depth Discussion of Tools Used in Inspections, Inspection of Various Components of Carriers, Mounts, Superstructures and Booms as Required by Federal Regulations, Consensus Standards and Manufacturer Requirements, and more.

MOBILE CRANE TRAIN THE TRAINER (MCTT 100) - 5 Days \$1,995.00

Certification Testing Optional at Additional Cost

In this classroom your trainers will learn: How to perform classroom instruction for your personnel in the following areas: Mobile Crane Terminology, Operator's Checklist, Determining Crane Capacity, Load Chart Interpretation, Step-by-Step Process of Conducting Program, Operational Limitations, Safe Operating Practices, Transporting Guidelines, Working Load Limit, Safety Factors, Splice Efficiency, Load Angle Factors, Rated Capacity, Rigging Considerations, Training Course Development, Training Techniques, Evaluation, and more.

2009 PROGRAM DATES

START DATE	END DATE
July 6	July 31
Sept. 14	Oct. 9

2009 PROGRAM DATES

START DATE	END DATE
Aug. 3	Aug. 7
Sept. 14	Sept. 18
Nov. 9	Nov. 13

2009 PROGRAM DATES

START DATE	END DATE
July 6	July 10
Aug. 10	Aug. 14
Sept. 21	Sept. 25
Nov. 2	Nov. 6

2009 PROGRAM DATES

START DATE	END DATE
July 20	July 24
Oct. 19	Oct. 23
Dec. 7	Dec. 11

FOR REGISTRATION AND PROGRAM AVAILABILITY, CONTACT CEF AT 1.972.574.5200 - WWW.NTCEF.ORG OR NACB, INC. AT 1.800.654.5640 - WWW.CRANESAFE.COM.