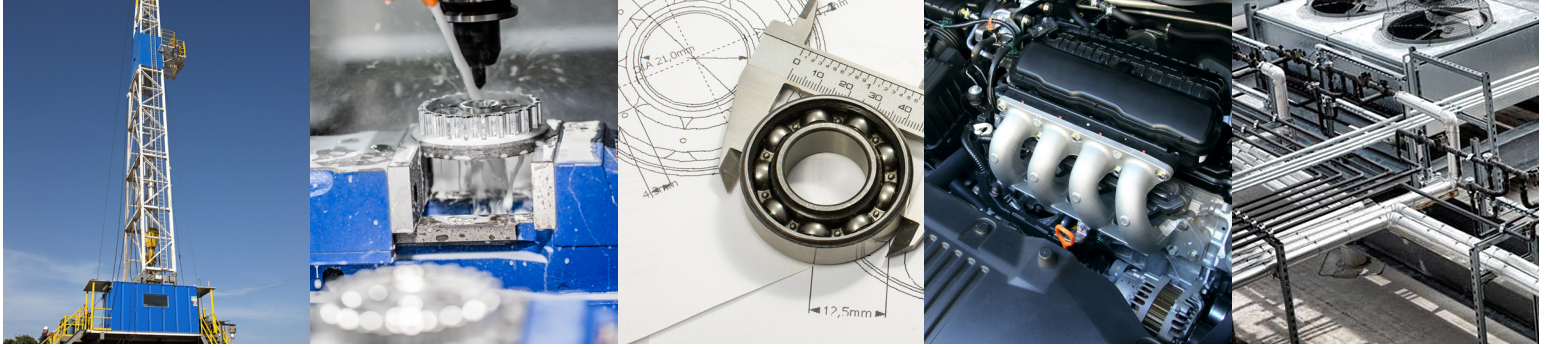


**FOR LONE STAR COLLEGE STUDENTS
THE PUBLIC IS WELCOME TO PARTICIPATE**



Career Fairs

Technical Careers & Skilled Trades

Lone Star College-North Harris
Tue., October 16, 2018 • 3:30 - 6:30 pm
VIP Veteran-only admission from 3 - 3:30 pm
Student Services Building (SSB)
2700 W. W. Thorne Dr., Houston, TX 77073

Professional Careers & Administrative Services

Lone Star College-CyFair
Tue., October 23, 2018 • 3:30 - 6:30 pm
VIP Veteran-only admission from 3 - 3:30 pm
College Center (CENT)
9191 Barker Cypress Rd., Cypress, TX 77433

Résumé is required to enter.
Dress professionally.

Technical Careers & Skilled Trades:

Energy/Oil & Gas Technologies
Engineering Technologies
AutoCad Draftsman
Manufacturing/CNC Machining
Automotive Technologies
HVAC&R
Welding
Diesel Technician
Construction Supervision
CDL Truck Driving

Professional Careers & Administrative Services:

Business Managers
Cisco/Microsoft
Accounting
Mobil Data Application
Cybersecurity
Logistics
General Office Support
Computer Programming

Hosted by Lone Star College Division of External and Employer Relations

LoneStar.edu/Career-Fairs



LONE STAR COLLEGE

LSC-CyFair • LSC-Kingwood • LSC-Montgomery • LSC-North Harris • LSC-Tomball • LSC-University Park



ASSOCIATE OF ARTS (AA)

An Associate of Arts is an academic transfer degree designed for students who will ultimately be pursuing a Bachelor of Arts degree at a four-year college/university that is not math or science oriented. Examples of this type of four-year degree are: Business, Liberal Arts, History, Speech, Music, Education, Criminal Justice, etc.

ASSOCIATE OF SCIENCE (AS)

An Associate of Science is an academic transfer degree designed for students who will ultimately be pursuing a Bachelor of Science degree at a four-year college/university. At LSC, the AS degree is a generalized degree that will not list a specific major but will be called Associate of Science. Some examples are Engineering, Biology, Chemistry, etc.

ASSOCIATE OF ARTS IN TEACHING (AAT)

The Associate of Arts in Teaching degree is for students interested in acquiring knowledge and skills in the field of education. Courses within the program align with State Board for Educator Certification Pedagogy and Professional Responsibilities Standards. The degree plan satisfies the core requirements for baccalaureate programs at four-year institutions that lead to initial Texas teacher certification.

Field experiences are an integral part of becoming a professional teacher. Courses that are field-based require outside classroom time for observation and experiential learning in Texas Education Agency (TEA) accredited schools.

ASSOCIATE OF APPLIED SCIENCE (AAS)

An Associate of Applied Science is a two-year degree plan designed for students who want to pursue short-term training so they can enter the workforce immediately.

ADVANCED TECHNICAL CERTIFICATE (ATC)

Advanced Technical Certificates are designed for individuals who have already completed a degree (at least an associate degree) and are seeking advanced, specialized preparation in a particular career field to supplement their degree.

FAST TRACK

Fast Track, non-credit programs provide industry training which result in a workforce certificate. They are designed for quick entry into the workforce.

INDUSTRY CERTIFICATION

Select Industry certifications prepare a student for state, national, or global industry recognized credentials.

**START
CLOSE. GO FAR.**