

COASTAL EDUCATIONAL SUPPORT PROGRAM

At Coastal Welding Supply, we are committed to partnering with educational institutions to provide high quality equipment, welding consumables, along with safety and welding supplies.

Our educational support program is flexible and can be tailored to fit our customers' budgets and the students' needs.

WHO QUALIFIES?

- » Educational Institutions
 - » Universities, Colleges, Career Centers, Vocational and High Schools
 - » Trade Apprentice Programs
 - » Federal and State Rehabilitation Programs

FILLER METALS OFFERED

LINCOLN & ESAB FILLER METALS

- » Lincoln Filler Metals offered under the Educational Online Purchase Program
- » ESAB Filler Metals offered at educational prices from your local Coastal stocking warehouse
 - » Sureweld and Atom Arc stick electrodes
 - » Arcaloy Stainless stick electrodes and bare wires
 - » Spoolarc Solid Wires
 - » Shield-Bright stainless cored wires
 - » Dual Shield Cored Wires
 - » Spoolarc and OK Submerged Arc flux and wires

EQUIPMENT OFFERED

- » Welding Machines
- » Plasma CNC Cutting Tables
- » Iron Workers
- » Air Compressors
- » Fume Removal Systems
- » Torches and Regulators

SAFETY & WELDING SUPPLIES

- » Welding Hoods
- » Protective Eyewear
- » Gloves and Protective Clothing
- » Dewalt Power Tools
- » Grinding Wheels
- » Wire Brushes

WELDING GASES

Coastal offers the highest quality welding and cutting gases in strict accordance with AWS guidelines so Educators can be assured your students obtain optimum weld quality. Gas shielded welding arc gases include, but are not limited to, manual, semi automatic, mechanized and automatic GTAW, GMAW, FCAW, EGW and PAW.



SIGN UP NOW!

**FOR SAVINGS & QUALITY
DELIVERY AND PRODUCTS**

INSTITUTION

CONTACT

EMAIL ADDRESS

Please fill out and return to your nearest Coastal Welding Supply location or scan to info@coastalws.com.



Connecting with you. EVERYDAY.

800.852.4177 • COASTALWS.COM

**Beaumont • Baytown • Freeport • Groves • Jasper
Liberty • Orange • Silsbee • Sulphur**