



# TECH. TALK

5835 Manchester Avenue  
St. Louis, MO 63110  
(314) 644-3500  
www.cekay.com

Volume 1, Issue 5  
December, 2008

## CEE KAY FOCUSES ON WELD TRAINING CHECK OUT OUR SEMINAR SCHEDULE (ON BACK)

Cee Kay Supply has been offering weld training seminars since 2003. These **1 day** seminars are offered Monday through Friday from 8 a.m.– 4 p.m. The Welding sessions range from basic to intermediate level, which allows hobbyist, individuals entering the welding field or welding professionals to enhance their skills. Specialized courses can also be developed that will cater to your company's individual welding needs.

Classes at our facility in St. Louis, MO, are limited to **two to five** students in order to provide adequate attention to each individual during the seminar.

Our training facility features:

- Lecture Room with stadium style seating.
- Wide screen video presentation capabilities.
- Camera projection capabilities to enhance the visual learning experience.
- Latest welding equipment from Miller and Lincoln Electric.
- Quiet distraction free learning environment for students.



Our **MIG, TIG, Oxy-Fuel, and Stick welding** courses feature the following:

- Entry level courses provide 50% lecture / 50% hands on training.
- Intermediate level courses provide 30% lecture / 70% hands on training.

These seminars provide both classroom and hands on training. Students will have the opportunity to weld with the latest technology equipment in the welding industry.

### PROFESSIONAL EDUCATION UNITS (PEU's):

Select seminars give students the opportunity to earn PEU's. Education units are maintained through the Mechanical Con-

tractors Association and approved by St Louis County.

Specific PEU credit courses are listed in our training brochure and are on the back of this newsletter.

### TRAINING IS AVAILABLE AT YOUR PLACE OR OURS:

Training classes are conducted at 5835 Manchester Ave, St. Louis, MO. Onsite training services are available upon request.

For more information on our training seminars or to register, contact us at (314) 644-3500, Ext. 1196.

### Testimonials

- "Anyone new to the welding field will benefit from attending the basic or intermediate seminar. These seminars greatly enhanced my learning experience". Josh Klemme—Wainwright Industries
- "Cee Kay does an excellent job of tailoring training sessions to meet specific company requirements". Dave Brown—Dial Corporation
- "Specialized training is required in our field. The training we received at Cee Kay greatly accelerated the learning curve". Marianne Ciola—CR Metal Products.

# WELD TRAINING SCHEDULE

## TO REGISTER, CALL (314) 644-3500, EXT. 1196

COURSE NAME/ INFORMATION	COURSE DATE	COURSE TIME	COURSE DESCRIPTION
<b>BASIC MIG</b> MIG I \$275.00 50% lecture 50% hands-on 1 Day Course	<b>Tuesday</b> 01/13/2009 02/10/2009 03/10/2009  <b>Thursday</b> 01/29/2009 <b>Friday</b> 02/27/2009 03/27/2009	8 a.m. – 4 p.m.  Maximum class size: 4 people	This course will introduce participants to effectively practice welding techniques on carbon steel plate. <ul style="list-style-type: none"> <li>• Short circuit, globular, spray and pulse spray transfer modes</li> <li>• Shielding gases/welding wires</li> <li>• Machine setup and minor maintenance</li> <li>• Parameter adjustment</li> </ul>
<b>INTERMEDIATE MIG</b> <b>MIG II</b> \$275.00 70% hands-on 30% visual/lecture 1 Day Course	<b>Monday</b> 01/19/2009 02/02/2009  <b>Tuesday</b> 03/31/2009 <b>Thursday</b> 02/12/2009 03/12/2009	8 a.m. – 4 p.m.  Maximum class size: 4 people  PEU Credits	Class is designed to refine practice techniques on carbon steel plate. Weld joints will consist of tee, lap, corner, and butt joints in the flat, horizontal, and vertical positions. <ul style="list-style-type: none"> <li>• Supplement to our Basic MIG class</li> <li>• Must possess understanding of all items listed in Basic MIG</li> <li>• Solid wire, gas/gasless flux core wires, and metal core wires demonstrated</li> </ul>
<b>BASIC TIG</b> TIG – I \$275.00 50% lecture 50% hands-on 1 Day Course	<b>Monday</b> 03/16/2009 <b>Tuesday</b> 01/06/2009 03/03/2009 <b>Wednesday</b> 02/04/2009 <b>Friday</b> 01/23/2009 02/20/2009	8 a.m. – 4 p.m.  Maximum class size: 4 people	This course will give formal training to individuals to effectively practice welding techniques. Primary focus is on carbon steel plate. Aluminum and stainless steel will be demonstrated. <ul style="list-style-type: none"> <li>• Understanding of DCEP, DCEN and AC applications</li> <li>• Proper tungsten selection and preparation techniques</li> <li>• Shielding gas selection</li> <li>• Proper equipment setup procedures</li> </ul>
<b>INTERMEDIATE TIG</b> <b>TIG – II</b> \$275.00 70% hands-on 30% visual/lecture 1 Day Course	<b>Tuesday</b> 01/27/2009 <b>Wednesday</b> 02/25/2009 03/18/2009 <b>Friday</b> 01/09/2009 02/06/2009 03/06/2009	8 a.m. – 4 p.m.  Maximum class size: 4 people  PEU Credits	Class is designed to refine practice techniques on carbon steel plate. Weld joints will consist of tee, lap, corner, and butt joints in the flat, horizontal, and vertical positions. <ul style="list-style-type: none"> <li>• Supplement to our Basic TIG class</li> <li>• Must possess understanding of all items listed in Basic TIG</li> </ul>
<b>OXY-FUEL</b> (Cutting Procedures) \$150.00 25% lecture 75% hands-on 1/2 Day Course	Available upon request	8 a.m. – 12 p.m.  Maximum class size: 4 people	Customized for individual needs, with the following focuses. <ul style="list-style-type: none"> <li>• Proper handling of compressed gases</li> <li>• Storage requirements</li> <li>• Equipment installation and removal procedures</li> </ul>
<b>SHIELD METAL ARC</b> (Stick) Welding \$275.00 30% lecture 70% hands-on 1 Day Course	Available upon request	8 a.m. – 4 p.m.  Maximum class size: 4 people	Seminar is designed to give formal training to individuals so they can effectively practice welding technique on carbon steel plate. The seminar can be customized.