FOR IMMEDIATE RELEASE

MILLER ELECTRIC’S VIRTUAL WELDING DEMO TRAILER COMING TO MCCC

MONROE, Mich. – Miller Electric Manufacturing Company is bringing its virtual welding demonstration trailer to Monroe County Community College for viewing by high school-aged participants in the college’s welding summer camp later this month, as well as the public.

The trailer will be parked outside the Career Technology Center, which houses MCCC’s Applied Science and Engineering Technology Division, from 9 a.m.-3 p.m. on June 23, 24 and 26.

It will be staffed by Miller welding and cutting professionals who will demonstrate the latest welding and cutting products and provide educational information. In addition, Miller will set up a generator welder with various accessories.

Summer campers in the June 23-26 sections of the welding camp will get a chance to interact with the demonstration trailer as part of their instruction.

The welding camp is $37 and for boys and girls in grades 9-12. There are four sections – June 23-26, 9 a.m.-noon; June 23-26, 12:30 - 3:30 p.m.; July 7-11, 9 a.m.-noon; and July 7-11, 12:30-3:30 p.m. Campers will learn the basics of welding technology with an emphasis on
shielded metal arc (stick) welding and gas metal arc (MIG) wire welding on low carbon steel.

The discounted price of the camp is made possible with sponsorship from Baker’s Gas and Ace Hardware, National Galvanizing, Ventower Industries, RoMan Manufacturing, Inc., Miller and the Carl D. Perkins Grant. Note: Qualified minorities and females may qualify for free tuition for our Welding Camp through a STEM grant. Please inquire at the time of registration.

For more information on the Miller demo trailer, contact the Applied Sciences and Engineering Technology Division at (734) 384-4112. For more info on the welding camp, contact the Office of Lifelong learning at (734) 384-4127.