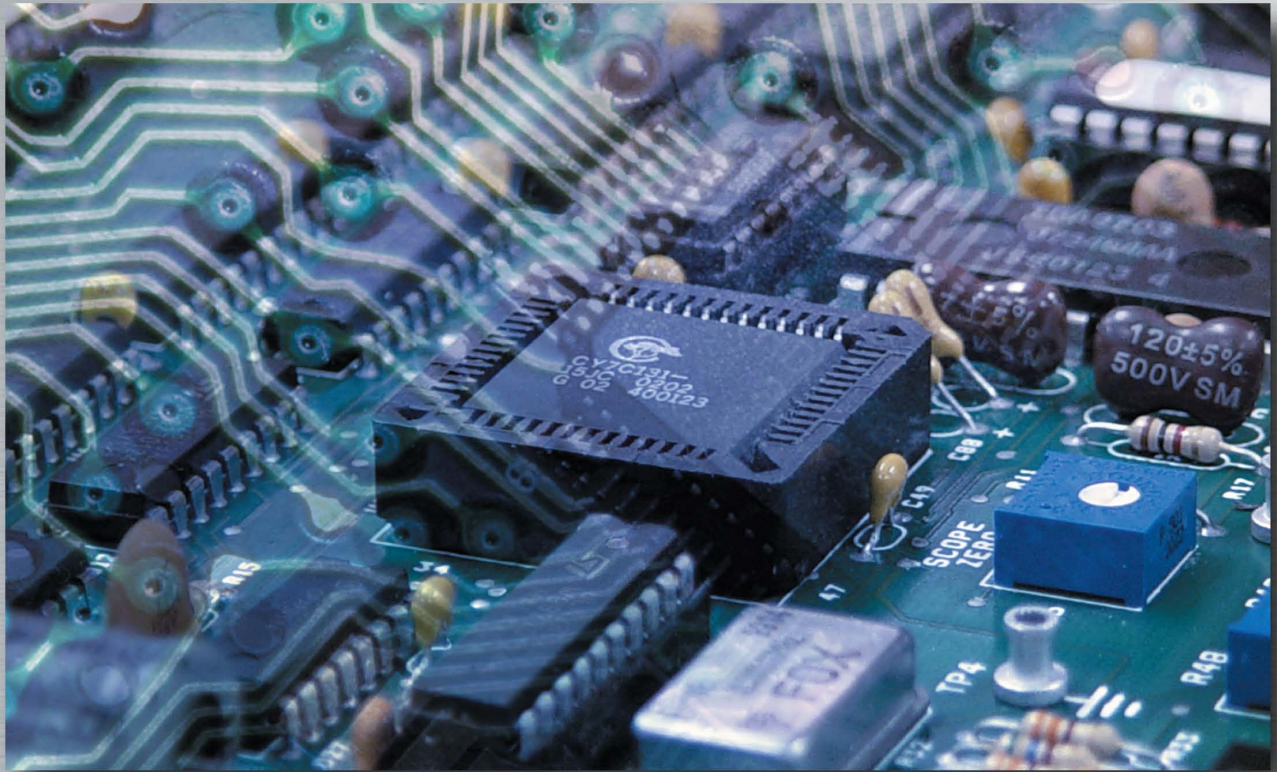


Microprocessors



Macro Training in a Microprocessor World

Microprocessors touch every aspect of our lives every day. Our cars, cameras, and computers represent but a few of the many applications with a microprocessor as the heartbeat of the product. Aircraft take off and land, factories run 24/7, and car safety systems are monitored and executed - all under the control of microprocessors. Technicians can no longer specialise in just one type of processor, as most large systems use several different types of microprocessors to operate efficiently.

The E & L-Nida Microprocessor courseware offers a modular learning experience that teaches the 8051, 8086, and 68000 microprocessors. The lessons can be taken as a unit or separately depending on the specific needs of your programme. Learning the basics of the most common processors guarantees the student can adapt to emerging processor technologies. The E & L-Nida Microprocessor courseware: providing the perfect foundation for all your advanced processor related programmes.

