

## Training

DSPLogic educational services provides private training at your facilities. On-site customer training provides our customers with:

- Face-to-face instruction for up to 16 people per class
- Ability to tailor course objectives to meet your requirements and goals
- Exclusive access to a DSPLogic instructor
- On-site convenience with limited travel costs

## Available Courses

The following standard courses are currently available through DSPLogic educational services:

- RC-101: Application Acceleration - Efficient graphical programming for hybrid CPU/FPGA applications. (2-days)
- RC-102: Quality-oriented FPGA Implementation (1 day)
- XD1-01: FPGA programming for the Cray XD1 Supercomputer. (2 days)

Additional course details are available at [www.dsplogic.com](http://www.dsplogic.com). DSPLogic instructors are experts in all aspects of design for FPGA computing, including system level design, embedded systems, and VHDL programming. If you would like to discuss a specific course tailored to your requirements, please contact us for further information.

## Pricing

The price for each standard onsite course is fixed as follows:

### Training at facilities located in the Continental U.S.:

- \$600 USD or 6 training credits per student per day, minimum 10 students per class

### Training at facilities located outside the Continental U.S.:

- Please contact us for pricing

## Enrollment and Scheduling

To schedule a class, please contact us at the following web address:

<http://www.dsplogic.com/contact>

To help us meet your scheduling requirements, please contact us 30 days prior to the requested training date.

Classes are usually held from 8:30 a.m. to 4:30 p.m. These times may be adjusted to suit your scheduling needs.

## Course Materials

Each student receives a copy of the course notes and slides. If applicable, a CD containing examples and exercises used in the class will also be provided.

## Payment

You may place an order using a credit card via the Web or via purchase order. Online orders can be made at the following Web address:

<http://www.dsplogic.com/catalog>

You may mail your purchase order to:

DSPLogic, Inc.  
Attn: Purchasing Dept.  
13017 Wisteria Drive, STE 420  
Germantown, MD 20874

You may also fax your purchase order to (301) 591-3753.

Course registration cannot be confirmed until payment is received or unless you have the required number of training credits in your account.

## Training Credits

DSPLogic training credits allow you to make an up-front prepaid purchase for all your training needs over a 12-month period. Training credits are held in your account for you to use any time during the following 12-month period. Training credits may be used for any course offered by DSPLogic, including customized coursework. Credits help you to reduce paperwork and overhead while maximizing your flexibility. Training credits are non-refundable and expire 12 months after the date of purchase.

Training credits may be purchased for \$100 each and are available online at:

<http://www.dsplogic.com/catalog>

## Facilities

Training is provided onsite at your facility. Our hands-on training requires students to have access to a PC during the instruction.

### Facility Requirements

- A computer projection system suitable for a laptop presentation by instructor.
- Electrical outlet
- One PC for each 2 students is recommended.

### Facility Requirements

Each PC used in the class should satisfy the following:

- Windows XP operating system
- Processor: Pentium 4 or greater
- Memory: Minimum of 1 GB
- Internet access is not required, but may be helpful
- DSPLogic Rapid RC Toolbox and all pre-requisite software must be pre-installed and ready to use.