



## world-class technical training

Are your company's technical training needs being addressed in the most effective manner?

MindShare has over 20 years experience in conducting technical training on cutting-edge technologies. We understand the challenges companies have when searching for quality, effective training which reduces the students' time away from work and provides cost-effective alternatives. MindShare offers many flexible solutions to meet those needs. Our courses are taught by highly-skilled, enthusiastic, knowledgeable and experienced instructors. We bring life to knowledge through a wide variety of learning methods and delivery options.

### training that fits your needs

MindShare recognizes and addresses your company's technical training issues with:

- Scalable cost training
- Customizable training options
- Reducing time away from work
- Just-in-time training
- Overview and advanced topic courses
- Training delivered effectively globally
- Training in a classroom, at your cubicle or home office
- Concurrently delivered multiple-site training

### MindShare training courses expand your technical skillset

- ☞ PCI Express 2.0®
- ☞ Intel® Core 2 Processor Architecture
- ☞ AMD Opteron Processor Architecture
- ☞ Intel® 64 and IA-32 Software Architecture
- ☞ Intel® PC and Chipset Architecture
- ☞ PC Virtualization
- ☞ USB 2.0
- ☞ Wireless USB
- ☞ Serial ATA (SATA)
- ☞ Serial Attached SCSI (SAS)
- ☞ Modern DRAM Technology
- ☞ PC BIOS Firmware

- ☞ High-Speed Design
- ☞ Windows Internals and Drivers
- ☞ Linux Fundamentals
- ... and many more.

#### Courses Coming Soon:

- ☞ Intel® QuickPath Interconnect
- ☞ Intel® Core™ (Nehalem) Processor
- ☞ USB 3.0

All courses can be customized to meet your group's needs. Detailed course outlines can be found at [www.mindshare.com](http://www.mindshare.com)

bringing life  
to knowledge.

real-world tech training put into practice worldwide



## MindShare Classroom



In-House Training



Public Training

### Classroom Training

Invite MindShare to train you in-house, or sign-up to attend one of our many public classes held throughout the year and around the world. No more boring classes, the 'MindShare Experience' is sure to keep you engaged.

## MindShare Virtual Classroom



Virtual In-House Training



Virtual Public Training

### Virtual Classroom Training

The majority of our courses live over the web in an interactive environment with WebEx and a phone bridge. We deliver training cost-effectively across multiple sites and time zones. Imagine being trained in your cubicle or home office and avoiding the hassle of travel. Contact us to attend one of our public virtual classes.

## MindShare eLearning



Intro eLearning Modules



Comprehensive eLearning Modules

### eLearning Module Training

MindShare is also an eLearning company. Our growing list of interactive eLearning modules include:

- **Intro to Virtualization Technology**
- **Intro to IO Virtualization**
- **Intro to PCI Express 2.0 Updates**
- **PCI Express 2.0**
- **USB 2.0**
- **AMD Opteron Processor Architecture**
- **Virtualization Technology**
- **...and more**

## MindShare Press



Books



eBooks

### MindShare Press

Purchase our books and eBooks or publish your own content through us. MindShare has authored over 25 books and the list is growing. Let us help make your book project a successful one.

## Engage MindShare

Have knowledge that you want to bring to life? MindShare will work with you to "Bring Your Knowledge to Life." Engage us to transform your knowledge and design courses that can be delivered in classroom or virtual classroom settings, create online eLearning modules, or publish a book that you author.

### We are proud to be the preferred training provider at an extensive list of clients that include:

ADAPTEC • AMD • AGILENT TECHNOLOGIES • APPLE • BROADCOM • CADENCE • CRAY • CISCO • DELL • FREESCALE  
GENERAL DYNAMICS • HP • IBM • KODAK • LSI LOGIC • MOTOROLA • MICROSOFT • NASA • NATIONAL SEMICONDUCTOR  
NETAPP • NOKIA • NVIDIA • PLX TECHNOLOGY • QLOGIC • SIEMENS • SUN MICROSYSTEMS • SYNOPSYS • TI • UNISYS