

e-Learning Lingo Podcast Defines “Brain Dominance”

Waltham, Massachusetts – September 4, 2008

SyberWorks, Inc., a leader in custom e-Learning Solutions and the Learning Management System industry, today announces the next episode of the e-Learning Lingo Podcast Series, about a term used in learning theory, “brain dominance.”

Dave Boggs, CEO of SyberWorks, states:

“This week’s episode of the e-Learning Lingo Podcast explains the differences between the left and right hemisphere of the brain, and how each individual is considered either ‘left’ or ‘right’ oriented.”

The e-Learning Lingo Podcast: Episode #62 “Brain Dominance”

<http://www.syberworks.com/audio/lingopodcast62.mp3> is located in the SyberWorks Online Media Center at http://www.syberworks.com/lingo_podcast.htm in the About Us section of the SyberWorks web site. The transcript is located at http://www.syberworks.com/lingo62_transcript.htm.

About The e-Learning Lingo Podcast

The e-Learning Lingo Podcasts are created by SyberWorks, Inc. as a free service to academia, and a resource to the e-Learning industry at large. Each week, the e-Learning Lingo Podcast Series discusses one or two important terms used by professionals in the e-Learning industry. The e-Learning Lingo Podcast focuses primarily on terms used in e-Learning, Performance Management, and Human Capital Management. The podcasts themselves are very brief and are designed for busy executives or students who don’t have a lot of time.

About SyberWorks

SyberWorks, Inc. (<http://www.syberworks.com>) is a leader in the custom e-Learning Solutions and Learning Management System industries for Fortune 1000 corporations, higher education, and other organizations. Located in Waltham, Massachusetts, the company serves the multi-billion-dollar e-Learning market. Since 1995, SyberWorks has developed and delivered unique and economical solutions to create, manage, measure, and improve e-Learning programs at companies and organizations in the United States, Canada, Europe, and other countries.