PERSONAL INFORMATION Full Name: Badrul Huda Khan

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Executive Profile

Dr. Badrul Khan has over 16 years experience as an international speaker, author, educator, and consultant in educational technology, distance education and e-learning. He is founder of two separate Educational Technology Leadership graduate programs at The George Washington University in Washington, D.C and The University of Texas at Brownsville. And, he is currently serving as Chief Learning Officer of a multi million dollar project through the Department of Education's Office of Technology called "Leveraging Education Technology to Keep America Competitive."

Dr. Khan has served as a consultant to learning and development and human resource development projects at: (a) the World Bank, (b) the US Federal Government, (c) the Asian Development Bank, and (d) various academic institutions and corporations in the U.S. and throughout the world. He has contributed to the development of US virtual education policies in 2000 organized by the White House Office of Science and Technology Policy and the Naval Postgraduate School; the 2006 National Educational Technology Plan by the US Department of Education; and the Joint Professional Military Education in 2010: The EdTech Report organized by the Joint Chiefs of Staff in 1999.

Dr. Khan is widely published in the disciplines of education, technology, and distance education and is a contributing and consulting editor to nine international learning magazines and journals. Having authored five books, more than 100 papers and served as keynote speaker for more than 40 international learning conferences, Dr. Khan has become an international thought leader in educational technology, distance education, e-learning, and blended-learning design and implementation. Dr. Khan was a principal speaker at the Global Human Resources Forum 2008 held in Seoul, Korea, where he shared his thoughts on "The Global Education Framework: Preparing the Workforce of the Future." Leaders in government, corporations, and academic institutions from over 50 countries were in attendance.

Dr. Khan has moderated professional forums and trained professionals in the U.S. and abroad under the auspices of government agencies, corporations and academic institutions. In January, 2003, he moderated a networking meeting of Junior Faculty Development Program Fellows (JFDP) from Armenia, Ukraine and Uzbekistan organized by American Councils for International Education funded by the Bureau of Educational and Cultural Affairs of the U.S. Department of State. In December 2005, he conducted leadership and learning development workshops for university faculty and staff in Bangladesh under the BRACU-GWU Exchange Program funded by the US State Department. In November 2006, he

delivered a keynote address at the National Instructional Design Workshop in Bangalore, India organized by USAID and International Youth Foundation.

Through teaching and research, Dr. Khan has been instrumental in creating a coherent framework for distance education, e-learning, and blended learning. In his 1997 book, *Web-Based Instruction*, Dr. Khan took a leadership role in defining the critical dimensions of an emerging field of inquiry and practice. Reflecting its enormous acceptance worldwide, *Web-Based Instruction* has become a bestseller and has been adopted by over 560 colleges and universities and hundreds of trainings institutions worldwide. Dr. Khan is credited with coining the phrase 'Web-based instruction' and helped popularize the concept through his many contributions to the field. Dr. Khan's thoughts on e-learning processes and practices have been widely accepted through his 2005 publication, *Managing E-Learning*. In fact, the text has since been translated into 17 languages. In his book published in 2007 entitled *Flexible Learning in an Information Society*, Dr. Khan provides critical knowledge base for leadership development, learning organization, and human capital management. The text also addresses vision, strategies, and skills needed for professional development in the emerging field of global education and training.

Dr. Khan is recognized by professionals in the field for his contributions and writes a syndicated column entitled "Interviews with Badrul Khan" in Educational Technology magazine. This publication features interviews with visionary leaders around the world. Dr. Khan is also past president of the International Division of the Association for Educational and Communication Technology (AECT). Through publications, speaking engagements, consulting and leadership activities, he has developed a cordial and professional relationship with practitioners and researchers in government, corporations, K-12 institutions, and institutions of higher learning in the United States and abroad.

Dr. Khan received a B.A. in Chemistry and a Ph.D. in Instructional Systems Technology from Indiana University, Bloomington, USA.