## BADRUL HUDA KHAN, Ph.D.

## http://BadrulKhan.com

Dr. Badrul H. Khan, is a world-renowned speaker, author, educator, and consultant in the field of e-learning. Professor Khan has the credit of first coining the phrase Web-based instruction and popularizing the concept through his 1997 best-selling Web-Based Instruction book which payed the way for the new field of e-learning, and the book has been adopted by more than 350 colleges and universities worldwide. Recognized as the founder of modern e-learning by 2014 NATO e-Learning Forum, Dr. Khan has been honored with many awards and worldwide acclamation throughout his career. In recognition of his unique contribution to the field of e-learning coupled with his services to worldwide e-learning communities. Egyptian E-Learning University Council on August 13, 2012 appointed Dr. Badrul Khan as an honorary Distinguished Professor of E-learning. In 2015, Professor Khan was inducted into the United States Distance Learning Association (USDLA) Hall of Fame. He is recognized as one of the Leaders in Open and Distance Education in North America. He is considered as one of the most influential scholars in e-learning field for his creation of "A Framework for *E-learning*" (popularly known as "Khan's E-learning Framework") which is used by researchers and practitioners worldwide as one the most valid framework models to research, design, evaluate and implement online and blended-learning. He is the host of KDW TV show on FOX 5 PLUS WDCA in the USA by Global Television Network.

He authored twelve books and over 100 manuscripts in topics related to the fields of e-learning and distance education. His *Managing E-Learning Strategies* book further matures e-learning processes and practices and has been translated into 17 languages including Bangla. A sought-after keynote speaker on e-learning, Khan is past President (1999-2000) of the <u>International Division</u> of the Association for Educational and Communication Technology (AECT). He delivered over 100 keynote addresses at the various distance learning conferences in the USA and abroad. He was one of the select few experts invited to a symposium on virtual education organized by the White House Office of Science and Technology Policy (OSTP). He served as a consultant/advisor to distance education and educational technology related projects at the World Bank, North Atlantic Treaty Organization (NATO), Asian Development Bank, various US federal government departments, Ministry of Education in several countries, and academic institutions and corporations in the USA and abroad.

He successfully founded the Educational Technology Leadership graduate cohort program at the George Washington University and the Educational Technology graduate program at the University of Texas at Brownsville. He served as contributing and consulting editor of nine prestigious international educational technology journals & magazines. He is founder of McWeadon Education, USA. He received a B.A. in Chemistry and a Ph.D. in Instructional Systems Technology from Indiana University, Bloomington, USA. He is the founder of <u>GyanBahan.com</u>, a microlearning based Knowledge Carrier Platform.