

STEM & the K-12 Gifted Learner

MEGT 20th Mid-Winter Conference

February 5-7, 2012

Conference information at: www.megt.org



Meet one of our keynote speakers:

Science—Ioannis Miaoulis

Ioannis (Yannis) Miaoulis, is the President and Director of the Museum of Science, Boston. He is an innovative educator with a passion for both science and engineering. Miaoulis championed the introduction of engineering into the Massachusetts science and technology public school curriculum. His dream is to make everyone, both men and women, scientifically and technologically literate. Miaoulis speaks often on science and technology literacy. He testified on the importance of K-12 engineering in 2009 before the U.S. House of Representatives Research & Science Education Subcommittee and in 2010 before the Senate Commerce, Science, and Transportation Committee. Miaoulis spearheaded creation of the National Center for Technological Literacy® (NCTL®) at the Museum in 2004. Recognizing that a 21st century curriculum must include the human-made world, the NCTL advances technological literacy in schools by helping states modify their educational standards and assessments, by designing K-12 engineering materials, and by offering educators professional development. We are thrilled to have such an incredible expert present at our 20th annual conference.

Watch Ioannis Miaoulis on YouTube:

http://www.youtube.com/watch?v=4B-g1_6QCWU