## The Global STEM Education Center

awareness of and i	EM (science, technology, engineering and math ncrease participation in the STEM disciplines by all s sented populations, to meet the needs of a globally	students, including those from
	nd Global STEM Education Center Symposi p-sponsored by the Harvard Graduate School o	
	ducation in an Innovation-driven 21s ate School of Education, Cambridge, MA, Larse	,
7:30 am – 8:00 am –	Registration, Continental Breakfast and Netwo	orking
8:00 am – 8:10 am –	Welcome	
8:10 am – 9:40 am –	Keynotes on Global STEM Education	
	<b>Richard Miller</b> , President of Olin College of Er <b>Tony Wagner</b> , Expert in Residence, Harvard Ir	0 0
9:40 am- 10:00 am -	<b>Q &amp; A</b> of both keynote speakers, Moderator, <b>k</b> Executive Editor, WGBH and PRI's Innovation	
10:00 am – 10:50 am	-Why is Global STEM Education Important to	Industry?
	David Chang, Chief Operating Officer, PayPa Ellen Ferrarro, Director, Systems Architecture Directorate (SADID), Integrated Defense Syste Lance Hartford, Executive Director, MA Biote Foundation Larisa Schelkin, CEO & Founder, The Global	e, Design and Integration ems echnology Education
Moderator	r, <b>Kara Miller,</b> Host and Executive Editor, WGB	H and PRI's Innovation Lab
11:50 am – 11:05 am	n –Coffee break, Networking	
11:05 am – 12:00 pm	n –Why is Global STEM Education Important to	) PreK-16?
	Allison Scheff, Executive Director, STEM & G	overnor's STEM Advisory Council
	<b>Margaret McKenna</b> , Immediate Past Chair, Bo Secondary Education, President of Suffolk Ur	,
	Thomas Weber, MA Commissioner of Early C	Childhood Education and Care
<b>Fernando Reimers</b> , Ford Foundation Professor of Practice in International Education, Harvard Graduate School of Education		
Moderator	r: Isa Kaftal Zimmerman, President, Board of D Education Center, Inc.	Pirectors, The Global STEM
12:00 pm – 12:30 pn	n – Q & A, Wrap up & Adjournment	www.globalSTEMcenter/org