Faculty roundtable — summary of key points

	U Chicago, Booth	GATech, TI:GER	Duke, Fuqua, P4E
Summary	 "New Venture Challenge" — university accelerator Competition and coursework — classroom & experiential Student facing Research & practitioner faculty Highly selective 	 Experiential 12 credit hour certificate program Science & Engineering PhD students, MBA and JD students — cross disciplinary teams PhD student thesis research Business as well as legal mentor IP, Market, Commercialization Plan deliverables for each semester Just under 500 grads to date 	 Academic concentration and two-year experiential program ("Program for Entrepreneurs") Teams work with faculty advisor and business mentors Access to community resources Structured process with defined deliverables at the end of every semester.
Metrics		 2002-2006 quasi controlled assessment externally run Surveys of alumni, exit interviews 20% of projects 2004 — 2014 had an exit among the following: SBIR, Ga Research Alliance, NSF I-Corps, or other funding; company formed, patent filed, sales. 	Informal only — track start-ups and entrepreneurial careers of graduates
Challenges	 Bringing processes and IP to bear on the rest of the university Ensuring channel conflict remains limited 	 Curriculum materials available to all Funding Demands for growth in high human capital intensive curriculum Maintaining integration long term Engaging entrepreneurial community while remaining primarily educational rather than incubator 	 Quality of business ideas: need More technology and research based business ideas Diversity of teams — necessary skills: become Integrated / cross- university program Balance education and incubation

	U of Toronto, Rotman, CDL	MIT, Trust Center	Arizona State
Summary	 "Creative Destruction Lab" — seed-stage program for massively scalable science-based ventures Objectives-based mentoring Goal — maximize venture value Nine-month program Learning opportunity for MBA students and faculty through observation and assistance — experiential replaces case-based learning Addresses failure in market for judgment 	 Various curricular and cocurricular Global Founders' Skills Accelerator: "complete the ramp" to launch "Entrepreneurs not companies" Space, stipend, structure, status 	 "Entrepreneurial Mindset" program with broad administrative support Begins with Freshmen Mix of curricular, core curricular, and co-curricular exposure Currently deployed in 2 of 6 engineering schools Tied into the Engineering Schools' Generator Labs, Startup Center, and EPICS program: industry mentor-driven academic associate model
Metrics	Equity raised by participating ventures	 Want to do assessment before and after: knowledge, capability, mindset, community Need more numbers 	Framework established to assess the impact of EM across the courses and curriculum.
Challenges	 Integration: students, curriculum, etc. Ensuring successful engagement between students and ventures 	 Space, people, funding Assessment process, metrics 	 Aiding faculty in understanding the benefits of an Entrepreneurial Mindset, understanding what it is, and relaying it to all students Systemic changes take time and we're being aggressive in our time table Assessing impact of EM ecosystem and continually refining our deployment and evaluation