



The Puerto Rico Chamber of Commerce
invites you to the...



Ranked Top 6
Among 7,000 U.S. Chambers



Integration of Entrepreneurship Education to Enable Scientific Entrepreneurship and Pave the Way for Innovation, Job Creation and Economic Growth

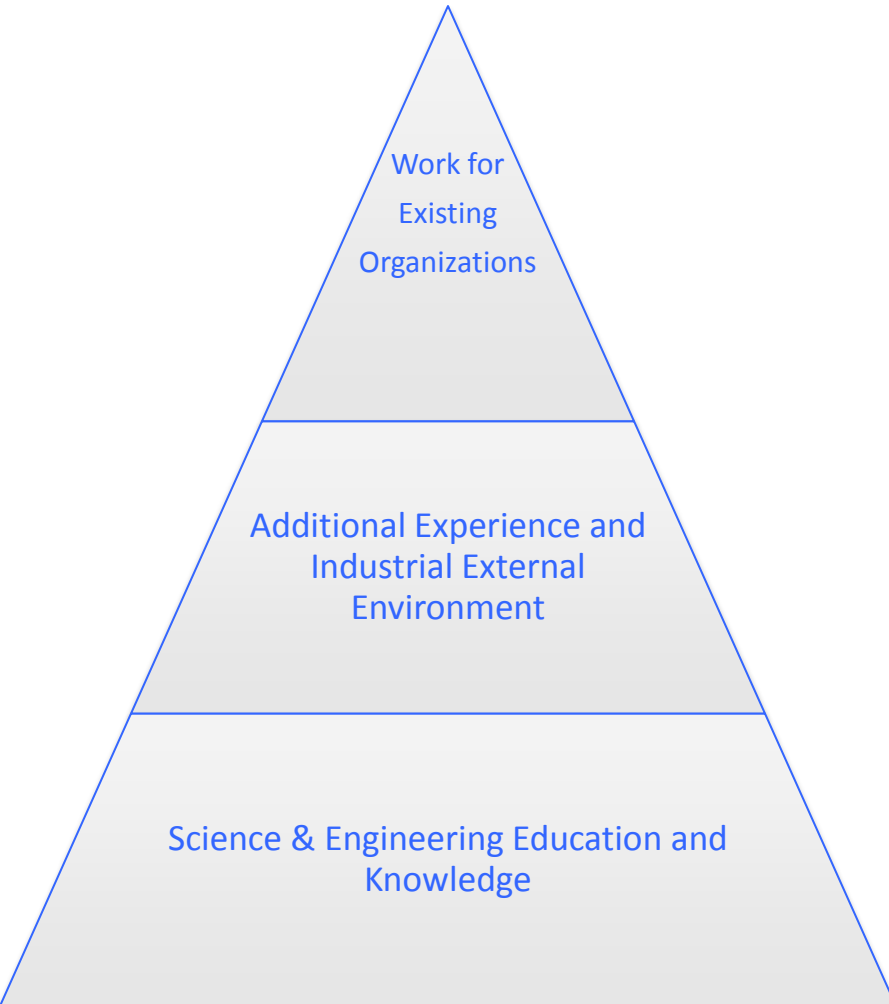
Dr. Edgar Torres, Ph.D.
Professor Graduate School
Polytechnic University of Puerto Rico

Entrepreneurship Education Integration

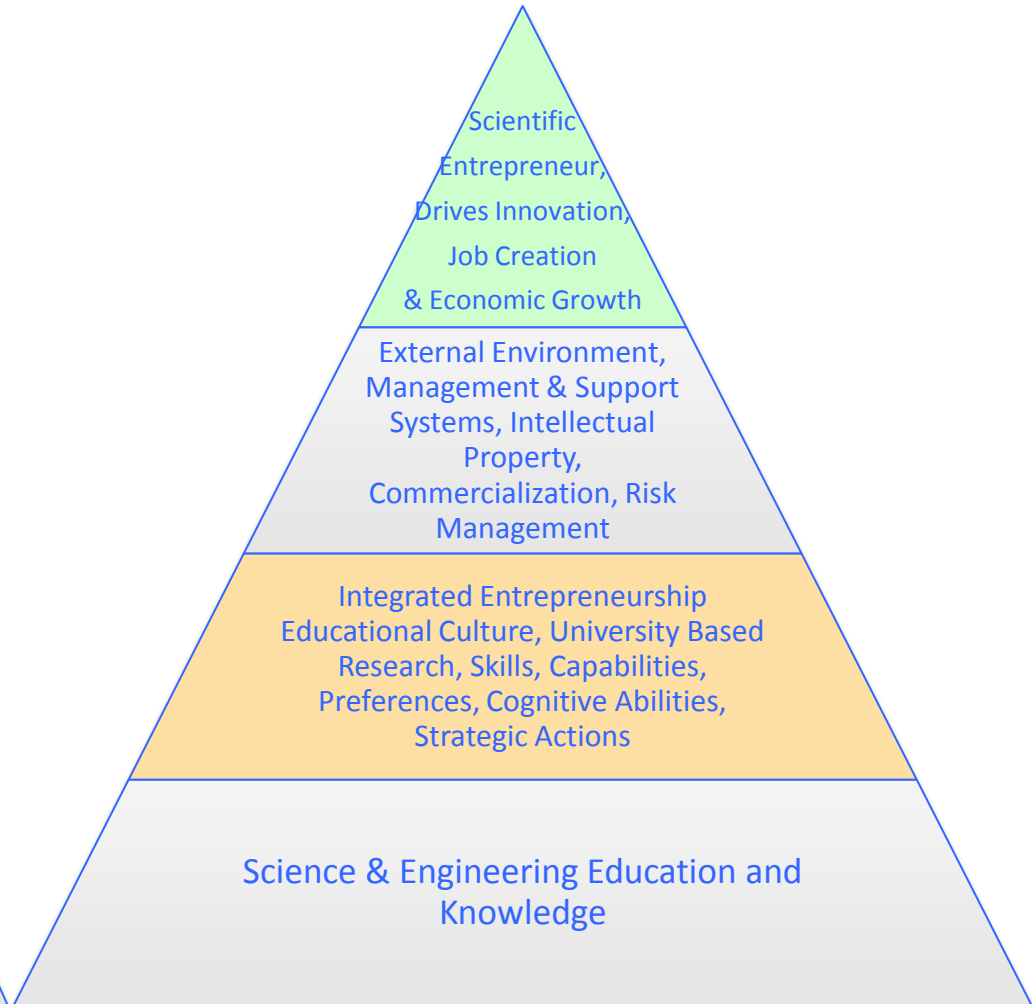
“Life-long Learning Competence Development”



Traditional Scientific/Engineering Educational Model



Entrepreneurship Education Integration

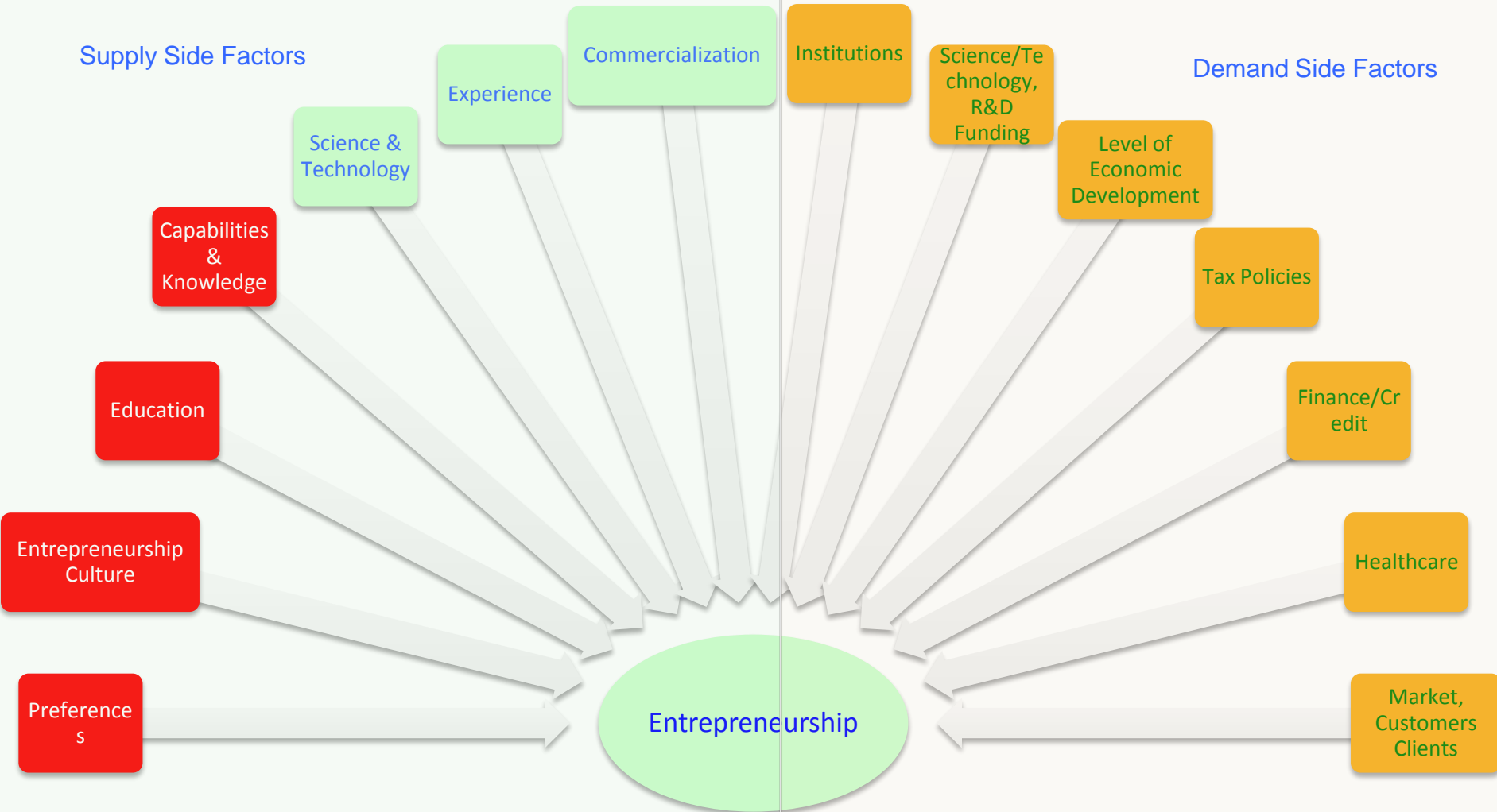


Entrepreneurship Education Integration

Entrepreneurship Supply & Demand Factors

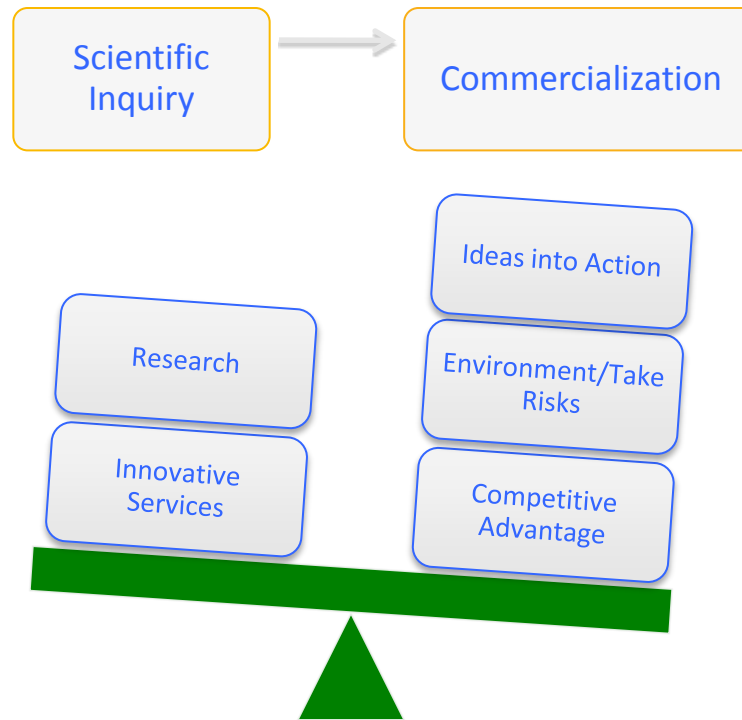
Supply Side Factors

Demand Side Factors



Scientific Entrepreneurship

- Assembles specialized individuals and heterogeneous assets that are related to advances in scientific and technological knowledge to create a competitive advantage and capture value.
- Scientist should:
 - Have the technical training and knowledge to create and develop new products, processes and services.
 - Have the Entrepreneurship skills, capabilities and ability to enter new markets or create new business ventures.
 - Many Breakthrough and Cutting Edge Advances Started with Scientific Discoveries and Scientific Entrepreneurs.



Paving the Way for Innovation, Job Creation and Economic Growth



- Innovation: What makes us different, relates to customer value, we will aim to create large businesses. Large businesses are acquiring small businesses to gain innovations.
- Support of Large Businesses: Small business are primary suppliers and distributors of products and services to large businesses.
- Job Creation and Economic Growth
- Entrepreneurial Spirit, Think Big!



THANK YOU!

THANK YOU!

your logo