

Newton's "THINK BIG" STEM Gathering

An Opportunity to Discuss Lives and Careers in STEM

Newton Free Library, October 26, 2019

2:00 – 2:10 Welcome

2:10 – 2:30 Introduction of mentors

2:30 – 4:00 Conversations and ice cream



Vivek Bajaj



Lisa Brenan



Nicole Carpenter



Jean Chang



Alice Chun

Vivek Bajaj Ph.D., Microbiology; Teaching Fellow, BioBuilder Learning Lab

Lisa Brenan M.A., Biochemistry; Research Associate III, Bench Scientist, Broad Institute (Cancer research)

Nicole Carpenter Technology and Gaming Reporter; Deputy News Editor, Polygon

Jean Chang Ph.D., Genetics; Computational Scientist, Broad Institute

Alice Chun M. Architecture; Co-founder & CEO, Solight Designs (solar inflatable lights)



Farnaz Haghseta



Matt Handford



Bela Labovitch



Ray Lam

Farnaz Haghseta MIT Engineer; Senior Program Director, Publicis Sapient

Matt Handford Ph.D., Mechanical Engineering; Post-doctoral Research Associate, MIT Media Lab (Biomechanics, Prosthesis design for lower-limb amputees)

Bela Labovitch M.S. Computer Science; Vice President of Engineering, athenahealth

Raymond Lam Ph.D., Inorganic and Materials Chemistry; Associate Professor, Massachusetts Maritime Academy

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Katherine Lee

Katherine Lee

Ph.D., Associate Research Fellow, Medicine Design, Inflammation and Immunology Medicinal Chemistry, Pfizer



Bart Liang

Bart Liang

B.S., Industrial Design; Senior Footwear Designer, New Balance



Eric Lyman

Eric Lyman

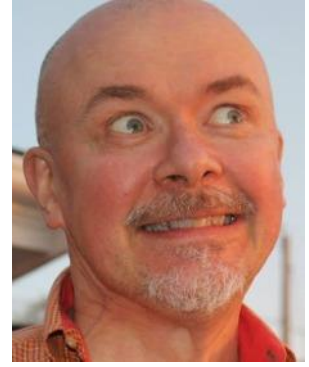
B.S., Modeling, Texture, Lighting, Animation; Senior Manager, Wayfair (3D imagery)



Eric Olson

Eric Olson

Ph.D., Evolutionary Biology and Ecology; Senior Lecturer in Ecology, Heller School of Social Policy and Management, Brandeis University



Kevin Osborn

Kevin Osborn

B.S., Computer Science; Maker, STEAM Educator; Master Synthesist, Capital One



Jack Prior

Jack Prior

Sc.D. Chemical Engineering; Head of Manufacturing Science, Sanofi



Noa Rensing

Noa Rensing

Ph.D., Applied Physics; Senior Scientist, Zetec (materials science, applied physics)



Ayellet Segrè

Ayellet Segrè

Ph.D., Computational Biology, Evolution, Genetics & Genomics; Assistant Professor of Ophthalmology, Harvard Medical School, Ocular Genomics Institute, Mass Eye & Ear, Broad Institute



Karen Weisinger

Karen Weisinger

Ph.D., Developmental Biology; Post-doctoral Fellow, Harvard University; R&D Scientist, Platelet Biogenesis

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