University Innovation & Entrepreneurship Showcase

Hosted by the Association of Public and Land-grant Universities and the Association of American Universities in partnership with the National Academy of Inventors and VentureWell

Please join us for the inaugural exhibition and reception featuring startups from across the country that grew out of federally-funded university research and are fueling the innovation economy. This event will highlight the important role federally-funded university research plays in fueling entrepreneurship, innovation and impact across the nation.

Rayburn Foyer, Rayburn House Office Building
45 Independence Ave SW, Washington D.C.
Tuesday, November 14, 2017
5PM-7PM

Featured Startups

Arizona State University: Gemneo Bioscience (NIH)
Cornell University: Combplex (NIH)
Indiana University: Graspable (ED IES)
Iowa State University: Gross-Wen Technologies (NSF EPSCOR, SBIR)
North Carolina State University: Tethis (DOE, USDA)
New York University: Geopipe (NSF, NSF SBIR I)
Pennsylvania State University: Phospholutions (USDA)
Rice University: SNOWater (NSF)
Stony Brook University: Traverse Biosciences (NIH STTR)
Texas A&M University: Stand2Learn (CDC SBIR)
Texas Tech University: Flow Raider (NSF)

University of California, Davis: Cognivive (NIH)
University of California, San Diego: Tri-D Dynamics (NASA, NSF, NSF I-Corps)
University of Cincinnati: Ecrine Systems (DoD)
University of Colorado, Boulder: ReForm (NSF, USAID, NIH SBIR I)
University of Kansas: Digital Nanogenetics (NSF, NIH)
University of Maryland: IonQ (DNI IARPA, NSF)
University of Michigan: FlexDex (NSF)
University of South Florida: Hemolix (NSF)
Virginia Tech: Acomhal Research (NIH)
Washington State University: 915 Labs (NASA, DoD)

RSVP to showcaseRSVP@aplu.org

Thank you to our partners:

VentureWell
National Academy of Inventors

This event has been designed to comply with congressional ethics requirements as a widely-attended event.