



ASSOCIATION OF UNIVERSITY RESEARCH PARKS

For Immediate Release

AURP Announces Awards of Excellence Winners at 2017 International Conference

Election Results for AURP's 2018 Board of Directors Also Announced

Huntsville, AL, Oct. 12, 2017 – The Association of University Research Parks (AURP) today announced the recipients of the Awards of Excellence recognized during its 2017 International Conference hosted by Cummings Research Park in Huntsville, AL. Additionally, AURP announced the results of the election for its 2018 Board of Directors.

Categories for the 2017 Awards of Excellence include the coveted Outstanding Research Park Award, Emerging Research Park Award, Career Achievement Award, Leadership Award, Developing Communities of Innovation Award and Innovation Award.

The University of Maryland BioPark, located in Baltimore, MD, was named the **Outstanding Research Park** in recognition of its ability to excel in the promotion of growth in technological commercialization and collaboration. The University of Maryland BioPark has created a robust community of innovation while being an integral participant in the University of Maryland, Baltimore (UMB), and in the surrounding community.

Over the past 12 years, UMB and its Research Park Corporation (RPC) have worked with developer Wexford Science & Technology to assemble a 12-acre area of land from over 20 property owners and built two commercial lab buildings for clinical research. The BioPark has generated over \$400 million in capital investment, helped to renovate historical buildings and achieved an occupancy rate of 98 percent. This growth spawned a rejuvenation of the surrounding area in West Baltimore, which now fosters a thriving community with the planned development of additional retail storefronts, housing, hotel and daycare facilities.

“Honoring the UM BioPark spotlights the great strengths of Baltimore and of these magical places called university research parks,” Jane Schaab, Senior Vice President, RPC Assistant Vice President for Economic Development University of Maryland, Baltimore. “The University of Maryland Baltimore is one of the world’s leading academic medical centers in an ever-expanding cluster of life sciences companies. Thank you AURP, we will work hard to always stand out as one of the best!”

Other individuals and organizations recognized at the 2017 Awards of Excellence event include:

Emerging Research Park Award – The Nebraska Innovation Campus (NIC): NIC began construction on its campus in 2012 and currently holds over 380,000 square feet of office, laboratory, greenhouse, maker space and commercial space. In addition to a rapidly expanding facility, NIC boasts a 94 percent tenancy rate and houses over 30 partners. The growth has attracted more than \$148 million in both private and public



investment and has prompted the construction of an additional 80,000 square feet in multi-tenant workspace.

Career Achievement Award – Brian Darmody, Associate Vice President of Corporate and Foundation Relations, University of Maryland: Having served for 20 years in leadership positions at local, state, national and international levels in the innovation and research communities, Mr. Darmody has continually been a proponent of the development of science and research parks, the promotion of communities of innovation and the advancement of the public policies that support them. He previously served as the President of AURP and is currently a member of the AURP Strategic Planning Committee, as well as co-chair of the Government Relations and Advocacy Committee.

Mr. Darmody led the development of the newly renamed University of Maryland Discovery District, formerly the University of Maryland Research Park, recognized as the 2015 Research Park of the Year. He has testified on behalf of AURP before the U.S. Senate and played a leadership role in the development of a new financial support for the planning of research parks and innovation districts through the U.S. Department of Commerce, Economic Development Administration. Mr. Darmody played a key role in the work with the National Academy of Sciences in the development of programs that examined the international dimensions of U.S. research parks.

Leadership Award – David Johnston: Canada's 28th Governor General, His Excellency David Johnston has been a true champion for the 26 research parks across Canada. His leadership has opened doors to Capitol Hill in Ottawa and proven instrumental in the launching of a national economic impact study highlighting the role of research parks in creating robust communities of innovation.

Mr. Johnson served as the principal of McGill University and the President of the University of Waterloo before Queen Elizabeth II asked him to serve as Canada's Governor General. His passion and mission have been to create meaningful opportunities for the collaboration of industry, academia and government for the betterment of the world.

Developing Communities of Innovation Award – Cummings Research Park: As the second largest research park in the U.S., and the fourth largest in the world, Cummings Research Park (CRP) is known as one of the world's leading scientific and technology research park. Established in 1962 as the Huntsville Research Park, CRP created a collaborative environment for companies who supported the ground-breaking governmental research at Redstone Arsenal. Throughout the following decades, it became known for its influence on the growing U.S. space and defense communities.

Today, CRP is home to almost 300 companies ranging in size from start-ups to Fortune 500 organizations—employing nearly 29,000 employees and 11,500 students. The park is also known for its economic and cultural impacts on the local and regional communities through the integration of mixed-use spaces with research and other work environments.



Creating Communities of Innovation

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Innovation Award – Paratus Diagnostics: Paratus Diagnostics partnered with its research park in an impactful way to develop a novel point-of-care product using targeted assays through other available technologies to provide rapid disease detection.

In 2016, Paratus received the Burdick Award for Innovation for being the most outstanding new commercial technology in the Central Texas region, as well as having received funding support from the Gates Foundation, National Institutes of Health and the Department of Defense. In late 2016, Paratus successfully closed their Series A funding round.

In addition to the Innovation Award recipient, AURP's Awards Committee named four firms as Honorable Mentions for their achievements and developments:

- **Lubricity System** at the Louisiana State Innovation Park
- **Emrgy** at Tech Square at the Georgia Institute of Technology
- **Agribile Predictive Analytics for Growers** at the University of Illinois Research Park
- **Darling Geomatics** at the University of Arizona Tech Park

“This year’s Awards of Excellence recipients and Honorable Mentions are among the most ground-breaking organizations and individuals in the world,” said AURP CEO Carol Stewart. “Whether they have helped to drive medical innovation or foster economic partnerships that were previously inconceivable, the talent and commitment represented by this group highlights the possibility of what is achievable across disciplines and populations through a collaborative approach. This is at the foundation of our association.”

Additionally, AURP announced that the University of Maryland Discovery District would host the International Conference, October 22 – 26, 2018.

“The University of Maryland is very proud to act as host for the AURP’s 2018 International Conference,” said Brian Darmody, Associate Vice President for Corporate and Foundation Relations, University of Maryland, and past AURP president. “The Baltimore-Washington area is a thriving technology corridor and the University of Maryland Discovery District is a perfect venue to demonstrate the value of research parks as places where science and innovation meet.”

AURP 2018 Board Election Results

AURP also announced the results of the 2018 Board of Directors election. This year’s appointees are:

- **Mason Ailstock**, VP Operations, The University Financing Foundation (incumbent)
- **Denis Gauvreau**, Director of International Affairs, Genopole - France (incumbent)
- **Jeff Johnson**, Director, Virginia Tech Corporate Research Center/Tech Center Research Park



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- **Daniel Duncan**, Executive Director, Nebraska Innovation Campus, University of Nebraska – Lincoln

Mr. Ailstock will continue to serve as AURP President on the Executive Committee for the remainder of his two-year term. Newly elected members, Mr. Johnson and Mr. Duncan, will join Mr. Ailstock and Mr. Gauvreau on the Board following the 2017 International Conference.

“The opportunity to be part of both the Board of Directors and Executive Committees means helping to direct the future of research parks in the U.S. and internationally,” said Mr. Ailstock. “Communities of innovation are the embodiment of what we work towards on a daily basis. We build relationships across disciplinary, organizational and political boundaries, and we help to foster a sense of community with the people in our regions, cities and neighborhoods.”

About AURP

The Association of University Research Parks is a professional association of university related research and science parks. AURP’s mission is to foster innovation, commercialization and economic growth through university, industry and government partnerships. For more information, visit AURP’s Web site at www.aurp.net.

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