

## Summary Report

October 2018 - March 2019





2018-2019 (Yr)

**37**Jobs Created

93

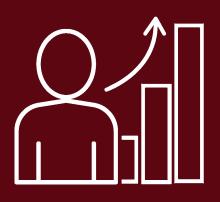
105
Jobs Retained

228

\$857,600

\$1,163,701

Investment





2018-2019 (Yr)

7

Start-Ups Established

**6** 27

Innovation Teams

7

Competitions Applications

68
Innovation interns





# \$12,000 in SP Investment

Starting Point Component

## \$1,163,701 in Year

Total of Investments Obtained (Yr.)



21

Innovator Teams Receiving Supporting Services



Innovation Interns



5

Internships Enterprises











Internships Partners

2

Non-Profit Organizations / Social Businesses

UPRM Start-Up Job Fair





#### 48

Entrepreneurial Events

#### 5

Significant Events

- The Weekend Design Challenge
- The AgroInnovation Weekend Challenge
- UPRM Start-Up Job Fair
- The Global Entrepreneurship Week Puerto Rico
- The New Venture Design Experience Public Expo



Entrepreneurship Faculty Fellows

#### 15

Doers Mentors Network

Interns participated in the promotion of the entrepreneurship ecosystem.

Students worked on strengthening the ecosystem.

The UPRM became the first I-Corps site in Puerto Rico and the Center hosts and manage their website, logistics, training, and mentor organization.

Co-hosted the first NSF HSI Innovation conference in Puerto Rico

















# AgroSolución

AgroSolución is a new company, developed by Roland Cruz-Ulloa, dedicated to increase productivity and efficiency from the Puerto Rican agriculture, different areas like technical, finance, and marketing consulting, agriculture practice, administration factors, and business network. They provide agriculture consulting with the vision to reach food sovereignty and social welfares of agriculture and agribusiness.





Burnflex is a Puerto Rican start-up, developed by three woman entrepreneurs: Maricely Ramírez-Hernández, Nelimar Muñoz- Martínez, and Carolina Román-Gonzalez that aims to create a proprietary spray foam for the skin that generates a long-lasting barrier that prevents the need for constant change. The expected effect is the reduction of the risk of infection for the patient and inhibits the growth of microorganisms like bacteria and yeast.













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cnde@uprm.edu



(787) 832-4040, ext. 5591, 5600