



Sociedad de Bibliotecarios de Puerto Rico (SBPR)
Foro: *Ambientes de aprendizaje colaborativos en Bibliotecas en Puerto Rico*



AMBIENTES DE APRENDIZAJE COLABORATIVO: UNA MISIÓN QUIJOTESCA

PROF. JAQUELINE E. ÁLVAREZ

CENTRO PARA LA INVESTIGACIÓN E INNOVACIÓN DE POSGRADO (GRIC)
BIBLIOTECA GENERAL
UNIVERSIDAD DE PUERTO RICO
RECINTO DE MAYAGÜEZ



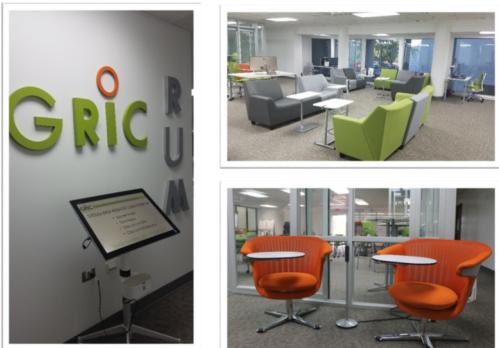
15 de marzo de 2019



By: Andrea Cruz Chamorro

GRIC: FÍSICO, VIRTUAL Y EXPERIMENTAL

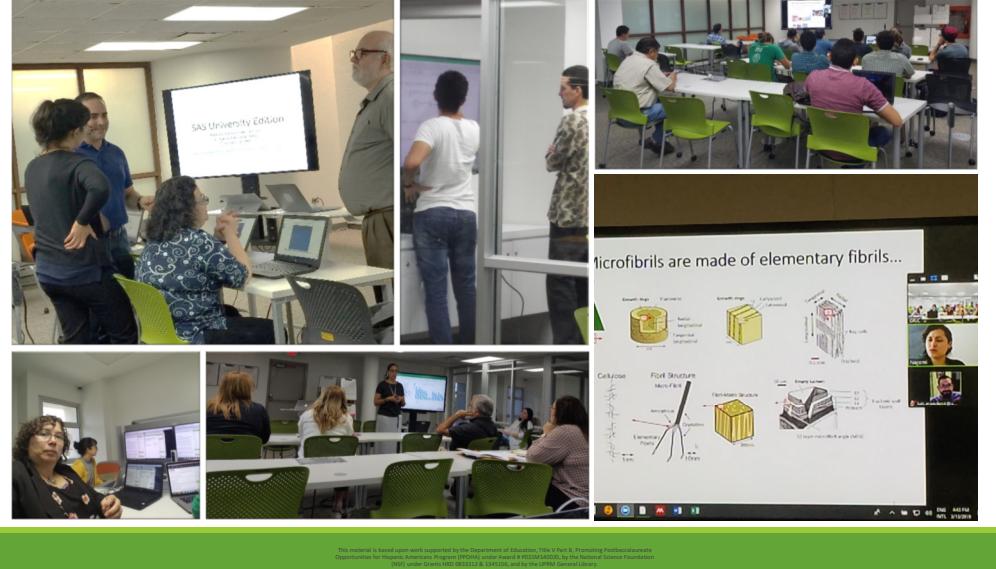
Es un espacio creativo que fomenta la colaboración e innovación, donde los estudiantes graduados y la facultad del RUM pueden reunirse para desarrollar proyectos y recibir apoyo en servicios especializados en el proceso investigativo, comunicación académica, metodología de investigación y gerencia de datos, entre otros.



This material is based upon work supported by the Department of Education, Title V Part B, Promoting Postbaccalaureate Opportunities for Hispanic Americans Program (PPOHA) under Award # P031M140035, by the National Science Foundation (NSF) under Grants HRD 0833112 & 1345156, and by the UPRM General Library.



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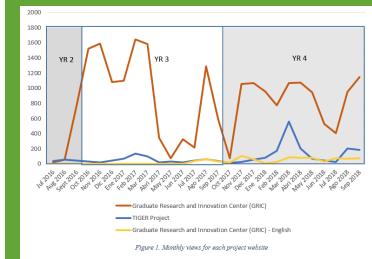
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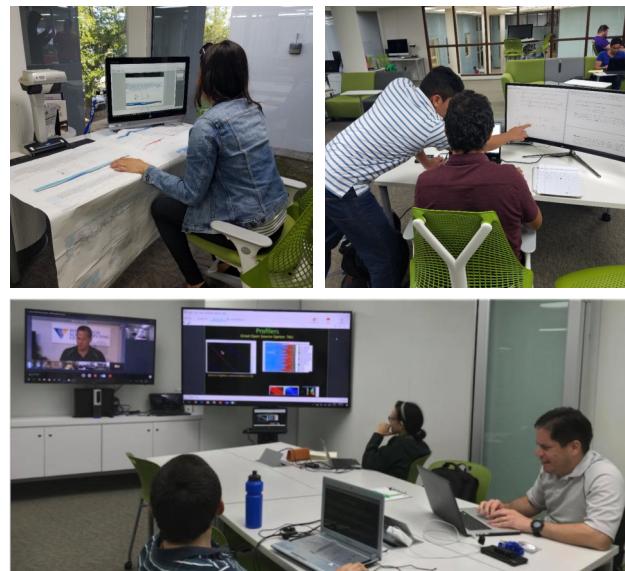
SERVICIOS BASADOS EN LAS NECESIDADES



IMPACTO DE LAS NUEVAS TECNOLOGÍAS



Gráficas Dra. Cristina Pomales, TIGER Assessment



COMUNICACIÓN ES LA CLAVE

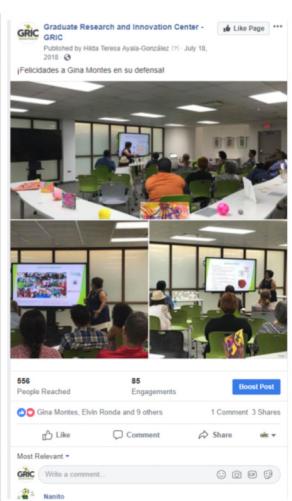
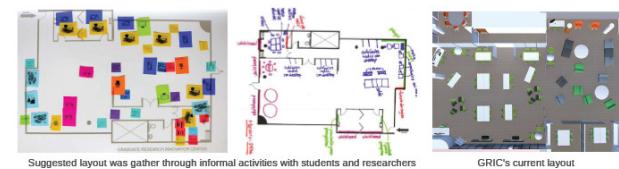


Figure 2. GRIC followers on Facebook



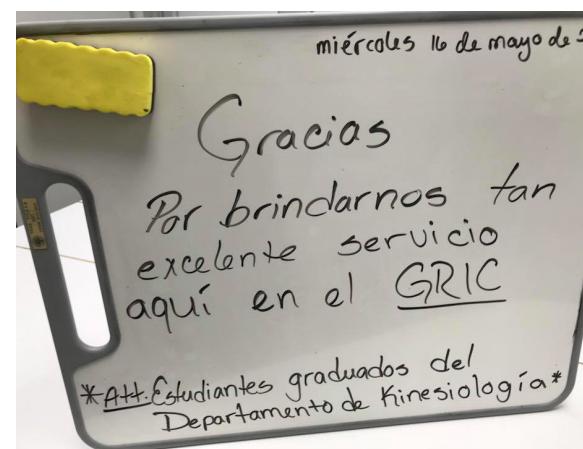
Figure 3. GRIC Facebook user engagement and reach



RETOS



- Falta de visión
- Burocracia
- Personal capacitado
- Cambios administrativos
- Fuerzas de la naturaleza
- Tiempo



Thank you for giving us such excellent service here at the GRIC (Graduate students of the department of kinesiology)

EN SUS PALABRAS

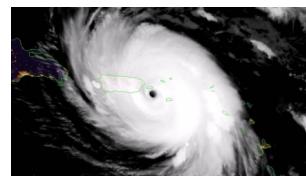
Fue mi salvavidas. No tenía sitio para estudiar no Facilidades. Abrir 24 horas fue una excelente oportunidad. No hay sitios adecuados para estudiar en ningún sitio en Mayagüez. Si no hubiese sido por gric no hubiese podido culminar con éxito (soy estudiante phd)

PLANIFICACIÓN, DISEÑO Y FINANCIAMIENTO

2009-2014
2014-2016

SERVICIO 24HRS DESPUÉS DE MARÍA

- I have to admit that thanks to the opening of the GRIC and because it was 24hrs I could finish my semester. I didn't have power in my apartment , and it wasn't safe to arrive there late. So, I stayed at the GRIC almost every night still morning studying, doing thesis work, grading papers, preparing the classes I gave . Simply trying to catch up with my classes and work. I got power late in January.
- For our graduate students it was key to enabling them to keep making routine progress on course work and theses requiring research, online work, and a space in which to comfortably and safely work during atypical hours and an unprecedented social and humanitarian crisis.



AGRADECIMIENTOS



<http://libguides.uprm.edu/gric>
gric@uprm.edu
 GRICUPRm

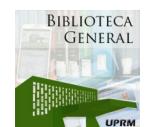


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¡GRACIAS!

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AGRADECIMIENTOS

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Nanotechnology Center for Biomedical, Environmental and Sustainability Applications (CREST Phase II). O. M. Suárez, PI, O. Perales, M. Torres, A. Padovani (CoPIs), 2014- 2019, \$5,000,000, NSF HRD Award No. 1345156.

Nanotechnology Center for Biomedical and Energy Driven Systems and Applications (CREST). O. M. Suárez, PI, O. Perales, C. Rinaldi, J. Santos (CoPIs), 2008-2013, \$4,200,000, NSF HRD Award No. 0351449.

Center for Resources in General Education (CIVIS). E. O'Neill, D. Collins (PIs), 2008-2012, \$2,500,000, U.S. Department of Education Title V Grant 84.0315.

Research Oriented Laboratory Enhancements by Module Development for Laboratories (ROLE-MODEL). N. Diffoot Carlo (PI), 2008-2011, \$1,400,000, Howard Hughes Medical Institute (HHMI).

Title V, Strengthening Institutions. J. Morell, D. Ibarrondo (PIs), 1999-2004, \$2,090,600, U. S. Department of Education, Hispanic Serving Institution (HSI) Program. Grant P031S990082