

*The Center for Teaching and Learning
presents a*

Science Education Seminar



Dr. Monica Feliu-Mojer

Vice-Director, Ciencia Puerto Rico and Science Outreach Program Manager, iBiology and Department of Molecular & Cellular Pharmacology, UCSF

Making Science More Inclusive Through (Online) Science Communication

Public communication of science aims to make scientific knowledge and its benefits accessible to a variety of audiences. In particular, the communication of science through mass media represents an important source of life-long, informal science learning that helps shape the public's perception of science and scientists; foster support for the scientific enterprise; and inspire next-generation scientists. Unfortunately, when science is communicated it is seldom contextualized to the reality and cultural values of underrepresented and underserved communities, further marginalizing them from the process of science. Moreover, science communication rarely features scientists or communicators of color, or issues that disproportionately affect underserved communities. This talk will discuss how online technologies are providing new ways to diversify science communication, give visibility to scientists with diverse perspectives and draw attention to disparities faced by underrepresented and underserved communities.

Thursday, March 26, at 12 noon

SPL 59 (Sloane Physics Lab)

217 Prospect Street

Lunch provided

***Science Education Seminars are made possible by the
Mrs. Hepsa Ely Silliman Memorial Fund***

Yale Center for Teaching and Learning



For more information, contact Enit Colon at 203-432-9825 (enit.colon@yale.edu)
or Jenny Frederick (jennifer.frederick@yale.edu)