



Webinar: Feb. 19th, 2013
from 12:30–1:30pm

Webinar Info:

<https://connect.fiu.edu/februarywebinar/>

RSVP by 2.18.13 to Jenesis Ramirez
305-348-4437 or jenramir@fiu.edu

• **SCIENCE**

Mastering science based skills to create a prosperous and engaging future

• **COMMUNITY**

Utilizing knowledge and skills gained to revitalize and enrich the community

• **ENGAGEMENT**

Expanding your knowledge of the latest breakthroughs in science and technology

• **FUTURE**

Enriching the South Florida community through science based student engagement

The Emergence of Flow Cytometry as a Routine Diagnostic Testing Technology – Right Here in Our Own Back Yard!

Topic:

An overview of the technology advances being made by the Beckman Coulter Flow Cytometry business and how they are leading to faster, better and more diverse research and diagnostic technologies.

Speaker:

Dr. Mike Reed is the Director of Global Assay and Applications Development at Beckman Coulter. He leads a team of over 60 scientists who develop life science and diagnostic tests and applications for a diverse range of technologies with a primary focus on flow cytometry.

Beckman Coulter (www.beckmancoulter.com) develops, manufactures and markets products that simplify, automate and innovate complex biomedical testing. Their diagnostic systems are found in hospitals and other critical care settings around the world and produce information used by physicians to diagnose disease, make treatment decisions and monitor patients. Scientists use Beckman Coulter's life science research instruments to study complex biological problems including causes of disease and potential new therapies or drugs.