Duquesne University is a private, coeducational university located on a bluff above downtown Pittsburgh, Pennsylvania. Founded in 1878 as a Catholic college by the Congregation of the Holy Spirit, Duquesne is the largest and most comprehensive Catholic university in Pennsylvania, and the only Spiritan institution of higher education in the world.

Duquesne is consistently ranked among America's top Catholic universities for its award-winning faculty and a tradition of academic excellence. A coeducational university on a self-contained campus with dramatic views of Pittsburgh's skyline and rivers, the University has students representing nearly every state in the union and 80 nations.

The campus map, above, provides pictures of our campus buildings. The Power Center building is located at the top of the page, and the Richard King Mellon building is located near the bottom of the map. Please go to 222.duq.edu/about/map.cfm for a clear picture of the map, as well as driving directions to Duquesne University. Please park in the Forbes Garage parking lot, located on Forbes Avenue. Bring your blue parking ticket with you so that a validation sticker can be attached to your ticket. Please do not park on campus, as these spaces are identified as 'surface-parking' only (and you must have a parking permit to park in these spaces).

Go to www.duq.edu/about/map.cfm
The Bayer School of Natural and Environmental Sciences
Center for Metals in Biological Systems

Seventh Annual Mini-Symposium on Metals in Biological Systems

December 2, 2011
1:00—1:30 p.m.—Dr. David W. Seybert
Dean, Bayer School of Natural and Environmental Sciences
Duquesne University
The Power Center Building
Welcome Address and Seminar Speakers
Power Center Ballroom A—1:00—4:15 p.m.
Poster Session follows Seminar Speaker Series
4:30—6:00 p.m.
Mellon Hall Lobby (Richard King Mellon Hall building)
Poster Session, Judging of Posters
(Refreshments will be served)

For more information call 412.396.6332 or 412.396-6340.
To register contact: http://www.duq.edu/chemistry/biometals-registration.cfm

Dr. Eckard Münck
Department of Chemistry
Carnegie Mellon University
Topic: Mössbauer and EPR spectroscopy combined with DFT uncovers two remarkable high-valent iron complexes

Dr. Thomas J. Meade
Department of Chemistry
Northwestern University
Topic: Modulating transcription in development and cancer: Targeted Cobalt-DNA conjugates for the inhibition of zinc-finger transcription factors

Dr. Yuri Gorby
Marine Environmental Biology, College of Letters Arts and Sciences
University of Southern California
Topic: Bacterial Nanowires and Their Role in Metal Transformations in Diverse Biogeochemical Systems

Dr. Jun Wang
Vascular Medicine Institute
Pulmonary, Allergy and Critical Care Medicine
Department of Medicine, University of Pittsburgh School of Medicine
Topic: Sulfite Oxidase: A Novel Mammalian Nitrite Reductase that Contains Mo and Heme Centers

Kristen Kruszewski
Department of Chemistry and Biochemistry
Duquesne University
Topic: Inhibiting Staphylococcus aureus biofilm growth on stainless steel 316L (SS316L) through use of self-assembled monolayer films

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http://www.duq.edu/chemistry/biometals-registration.cfm