

William G. Lowrie Department of
Chemical and Biomedical Engineering



You are cordially invited to attend a seminar on
**U.S. DOE National Energy Technology
Laboratory: Overview of the Carbon
Capture Program Research Effects**



José D. Figueroa

*Carbon Capture Team Supervisor
US Department of Energy
National Energy Technology Laboratory*

**Thursday, April 11, 11:30 AM
130 Koffolt Lab
CBEC 151 W Woodruff Ave
Reception at 11:00 CBEC Lobby**

José Figueroa is the Carbon Capture Team Supervisor supporting the U.S. DOE National Energy Technology Laboratory's (NETL) Carbon Capture Program, where he promotes the integration of research and business needs to meet programmatic requirements. He has over 27 years of experience in the power generation industry spanning both the private and public sector. His experiences range from commercial scale construction and demonstration projects to management of breakthrough concept R&D projects. He has been a member of the DOE NETL Carbon Sequestration Strategy Team, served as the Carbon Capture Coordinator, Project Manager of over 40 carbon dioxide capture projects, served as Chair of the US Regional Partnership Carbon Capture and Transportation Working Group and as a delegate to the US-UK Collaboration Memorandum of Understanding—US Carbon Capture and Sequestration. He received his master's degree in Business Administration from the University of Pittsburgh and a bachelor's degree in Mechanical Engineering from Manhattan College.

[Seminar flyer](#)