CIVIL & ENVIRONMENTAL ENGINEERING GRAD STUDENT SEMINAR

Interdisciplinary Aspects of Environmental Engineering: Past, Present, and Future

Friday, November 20
12:30 PM
COE A322



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ABSTRACT: The concept of Environmental Engineering and science originated in 1962, when the late Rachel Carson scientifically proved the importance of environmental awareness. Since then, the field of environmental engineering and science has been expanding at such a rapid pace that it has become truly interdisciplinary, with professionals from chemistry, biology, statistics, sociology, political science, and others collaborating with engineers to complete environmental analyses. The efforts in this presentation are directed toward a goal by highlighting the core aspects and supporting areas of environmental engineering. This invited presentation introduces students, professionals, and decision-makers to one of the most challenging, interesting, and fascinating fields of modern times: environmental engineering coupled with water resource management.

This event is sponsored by FAMU-FSU College of Engineering and Department of Civil & Environmental Engineering

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