To all CEE Graduate Students:

Welcome to the new academic year within the Department of Civil and Environmental Engineering. The department is holding the CEE Graduate Student Orientation on August 30, 1:15-6:00 pm. If you are a new student, you will begin at 1:15 pm in HT 129/SH 320/Egan 440. If you are a continuing student, you will begin at 3:00 pm in Behrakis 010.

Attendance at this event is required for all graduate students who are attending full-time, including both new and continuing students. This event is departmental, and separate from the COE orientation that all new graduate students will attend on September 13/14. Part-time graduate students who work off campus full-time are encouraged, but not required, to attend. In addition, please do not miss any classes or critical appointments for this event; if you have a class, please come and go from this event as needed to attend your class while also attending this event as available, and contact the department after the event for relevant information.

At this event, we will provide an update of ongoing activities and program updates in the department, logistical and safety information, and at dinner, an opportunity for you to hear from and interact with the faculty and staff.

Dinner will be provided.

If you have any questions as the new semester begins, or about this event, please direct all questions to Prof. Haris Koutsopoulos, Associate Chair of Graduate Studies, or the representatives on the CEE Graduate Studies Committee for graduate studies issues; to Liz O'Reilly or Kyle Skene for logistical questions; or to myself for departmental issues.

CEE Graduate Studies Committee for 2018-2019:

Haris Koutsopoulos, Associate Chair of Graduate Studies

MS in Civil Engineering
- Construction Management: Professor Ali Touran
- Environmental and Water Systems: Professor Jim Chen
- Geotechnical/Geoenvironmental Engineering: Professor Mishac Yegian
- Structures: Professors Mehrdad Sasani (Fall)/Andrew Myers (Spring)
- Transportation: Professor Peter Furth

MS in Environmental Engineering: Professor Ameet Pinto

MS in Engineering & Public Policy:
- Energy and Environment: Professor Matthew Eckelman
Infrastructure Resilience: Professor Matthew Eckelman

MS in Sustainable Building Systems: Professor David Fannon

We look forward to seeing you at this event and best wishes for the new academic year.

Jerome F. Hajjar, Ph.D., P.E.

CDM Smith Professor and Chair
Department of Civil and Environmental Engineering

Haris Koutsopoulos, Ph.D.

Professor and Associate Chair of Graduate Studies
Department of Civil and Environmental Engineering