



# ILLINOIS

## Civil & Environmental Engineering The Grainger College of Engineering

### AY2019-2020

### CEE Faculty Ranked as Excellent by Students

Bassem Andrawes	CEE562- Highway Bridge Design (Spring 2020)
Roland Cusick	CEE595- Seminar (Spring 2020)
Tyler Dick	CEE411- Railroad Project Design & Construction (Spring 2020*)
Armando Duarte	CEE470- Structural Analysis (Fall 2019); CEE571- Computational Plates & Shells (*Spring 2020)
Riley Edwards	CEE409- Railroad Track Engineering (Fall 2019)
Ahmed Elbanna	CEE460- Steel Structures I (Fall 2019)
Nora El-Gohary	CEE422- Construction Cost Analysis (Fall 2019)
Khaled El-Rayes	CEE421- Construction Planning (Fall 2019); CEE526- Construction Optimization (Spring 2020)
Larry Fahnestock	CEE465- Design of Structural Systems (Fall 2019)
Mani Golparvar Fard	CEE598- Special Topics (*Spring 2020)
Jeremy Guest	CEE437- Water Quality Engineering and CEE493- Sustainable Design Eng Tech (Fall 2019*); CEE595- Seminar (Spring 2020)
German Gurfinkel	CEE461- Reinforced Concrete I (Fall 2019); CEE469- Wood Structures (Summer 2020)
EJ Ignacio	CEE320- Construction Engineering (Fall 2019, Spring 2020); CEE498- Special Topics (Spring 2020)
Sotiria Koloutsou-Vakakis	CEE445- Air Quality Modeling (Fall 2019)
Megan Konar	CEE350- Water Resources Engineering (Fall 2019)
Praveen Kumar	CEE450- Surface Hydrology (Fall 2019)
David Lange	CEE401- Concrete Materials (Fall 2019*); CEE507- Repair of Civil Infrastructure (Spring 2020)
Lewis Lehe	CEE498- Special Topics (Spring 2020)
Liang Liu	CEE422- Construction Cost Analysis (Summer 2020)
Franklin Lombardo	CEE460- Steel Structures I (Spring 2020)
Benito Mariñas	CEE449- Environmental Engineering Lab (Spring 2020)
Hadi Meidani	CEE595- Seminar (Spring 2020)
Scott Olson	CEE590- Geotechnical Field Measurement (Fall 2019*); CEE484- Applied Soil Mechanics (Spring 2020)
Yanfeng Ouyang	CEE512- Logistics Systems Analysis (Fall 2019)
John Popovics	CEE300- Behavior of Materials (Fall 2019); CEE504 Infrastructure NDE Methods and CEE595- Seminar (*Spring 2020)
Conrad Ruppert	CEE409- Railroad Track Engineering (Fall 2019)
Art Schmidt	CEE458- Water Resources Field Methods (Fall 2019); CEE598-Special Topics (Summer 2020)
Bill Spencer	CEE472- Structural Dynamics I (Fall 2019); CEE598- Special Topics (Spring 2020)
Tim Stark	CEE524- Construction Law (Fall 2019)
Ashlynn Stillwell	CEE340- Energy and Global Environment (Fall 2019); CEE433- Water Technology and Policy (*Spring 2020)
Al Valocchi	CEE457- Groundwater (Fall 2019); CEE557- Groundwater Modeling (Spring 2020)
Vishal Verma	CEE498- Special Topics (Fall 2019*); CEE545- Aerosol Sampling and Analysis (Spring 2020)
Brent Young	CEE498- Special Topics (Fall 2019)
Shelly Zhang	CEE470- Structural Analysis (Spring 2020, Summer 2020)