



MS Program Information Sessions

Attend one of our information sessions to learn more about our **MS in Civil Engineering and Engineering Mechanics**.



Our MS program

Our MS program combines classical civil engineering principles with cutting-edge technologies and practices in construction. As well as core topics, you'll specialize in one of **13 key concentrations**:



Our information sessions offer a comprehensive overview of our MS program in Civil Engineering and Engineering Mechanics.

You'll hear from our faculty, students and admissions representatives about the curriculum, student life, future career prospects and the admissions process.



Faculty hosts

Raimondo Betti
MS Program Lead



Ibrahim S. Odeh
Construction Engineering
and Management
Program Lead

- Advanced Infrastructure Materials
- Computational and Data-Driven Engineering Mechanics
- Construction Engineering and Management
- Engineering Mechanics
- Environmental Engineering and Water Resources
- Forensic (Structural) Engineering
- Geotechnical Engineering
- Infrastructure Engineering
- Real Estate Development, Construction, and Project Finance
- Smart and Sustainable Cities
- Strategic Management, Entrepreneurship, and Leadership for Engineering and Construction Organizations
- Structural Engineering
- Transportation Engineering



Register now!

We're hosting two virtual sessions on Zoom. Click on the relevant date to fill out our online registration form.

November 14
3-4pm ET >

November 21
9:30-10:30am ET >

