Engineering Education and Research Center (EERC) - ECE's New Home [1]

The Engineering Education and Research Center (EERC) is designed as a state-of-the-art interdisciplinary education and research hub. With 430,000 square feet geared toward interaction, collaborations, and practical hands-on problem-solving lab space, the EERC will change the face of engineering education on campus.

Industry collaborators are in good company as they join other distinguished corporations.
Inside the Engineering Education and Research Center
Opening 2017

- Qualcomm: Funding to develop a faculty/graduate student research laboratory for networking and communications.
- ConocoPhillips: Funding to support individual student project space.
- Cameron: Funding to support individual student project space.
- Texas Instruments: Funding to develop state-of-the-art analog and embedded systems laboratories to promote hands-on learning for students.
- Schlumberger: Funding to support space for engineering student organizations.
- National Instruments: Funding to provide a large interdisciplinary space for student projects to promote practice in innovation.

To learn more:
- Overview and video [2]
• Time lapse video of ENS demolition and EERC construction [3]
• Take a tour inside the EERC [4]
• Naming Opportunities [5]

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