



Topics to be covered:

- Environmental conditions applied to data centers
- Data center HVAC equipment and performance evaluation criteria
- Intro to building electrical system equipment and components
- Overview of electrical system theory, safety, design responsibilities and contractor interfaces
- ASHRAE standards for comfort, air quality and energy conservation
- HVAC processes such as mixing of airstreams and dehumidification
- Understanding of classic below-grade and plaza deck waterproofing

To register visit: <https://cvent.me/KdVb51>



MISSOURI CONSORTIUM for
CONSTRUCTION
iNNOVATiON

For questions, contact **Dr. Islam El-adaway**, Hurst-McCarthy Professor, by email at eladaway@mst.edu, or by phone at 573-341-4030.

November 6-7
8 a.m. – 5 p.m.

**REGISTER BY
OCTOBER 23**

Mo-CCI Members: \$1,250
Non Members: \$1,500

PDHs will be provided.

**Missouri S&T Office of Corporate
and Professional Education
in and for St. Louis**
2127 Innerbelt Business Center Drive
St. Louis, Missouri 63114

