BSU Tour (2.5 PDH)

Get a behind the scenes tour of the new state of the art Bleymaier Football Center at Boise State University with Brad Larrondo, Assistant Athletic Director for Football, Joe Saucerman, Vice President, Senior Project Manager with Kreizenbeck Constructors, and Margie Kennedy, Project Manager for Campus Facilities in Architectural and Engineering Services. This 70,000 square foot facility opened in August of 2013 houses the Boise State football team, complete with weight room, locker room, training room, academic center and recruiting lounge that overlooks the Blue.

and

Tour some of the research and development labs at Boise State University's College of Engineering including the:

- New Product Development (Micron Engineering Center Room 413) Learn how 3-D printing, rapid prototyping and CNC milling machines are helping Idaho inventors, entrepreneurs and manufacturers with product design.
- Boise State Center for Materials Characterization (BSCMC) Labs (Micron Engineering Center Room 113 and Engineering Building Room 108) See a facility that fosters research and interaction with local industry. BSCMC provides the organization and infrastructure to make various materials characterization tools available for academia and regional companies including electron microscopes and x-ray diffractometers
- Magnetic Materials Lab (Room 103 of the Harry W. Morrison Civil Engineering Building) Explore Boise State's development of magnetic shape memory materials, testing of their magnetic and magneto-mechanical properties, and their implementation in smart devices.

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