

ASCE

SOUTHERN IDAHO SECTION

Sign-in Roster ASCE-SIS Meeting

Date: 5-24-2023

Location: Deliberate Directions
3003 W Main St #110, Boise, ID
83702

Topic: "Using MICP Catalyzed by Indigenous Soil Bacteria
to Create a Protective Barrier."

Dr. Bhaskar Chittoori, P.E.

Description:

Dr. Bhaskar Chittoori is Chair and Associate Professor in the Department of Civil Engineering at Boise State University. With expertise in Geotechnical Engineering, he is known for pioneering work in developing sustainable and resilient methods that enhance the engineering behavior of geomaterials. Passionate about nurturing the next generation of civil engineers, Dr. Chittoori is dedicated to equipping them with the necessary tools to address the complex challenges that arise from communities' social, economic, and environmental needs. Dr. Chittoori's contributions to the field have earned him substantial recognition and support. He has secured over three million dollars in grant funding from esteemed state and federal agencies. Moreover, his expertise has been disseminated by publishing over 95 high-quality journal articles and conference proceedings.

Beyond his academic pursuits, Dr. Chittoori holds professional licenses as a civil engineer in Texas and Idaho. He is a Chi Epsilon and Tau Beta Pi Honor Societies member, further highlighting his commitment to excellence in the field.

Notably, Dr. Chittoori's influence extends beyond his academic role. He played a pivotal role as the founding chairman of the ASCE's Southern Idaho Geo-Institute chapter, elevating the importance of geotechnical engineering in the region. Currently, he serves as the chair of the ASCE GI's Sustainability in Geotechnical Engineering committee, where he continues to drive innovation and promote sustainable practices within the field.

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