

Batangas State University spearheads Building Research and Innovation, Development Goals for Engineering SUCs or BRIDGES, together with 39 Engineering State Universities and Colleges to implement 6 Initial Research Projects addressing Sustainable Development Goals.

To know more about this project, you may click here:

<https://batstate-u.edu.ph/batstateu-spearheads-bridges.../>

BATANGAS STATE UNIVERSITY
spearheads

BRIDGES

Building Research and Innovation, Development Goals
for Engineering SUCs

with **39** Engineering State Universities and Colleges

To Implement **6** Initial Research Projects addressing Sustainable Development Goals

virtualtours.ph
A mixed reality platform for top tourist destinations in the country

AMBIANCE
An IOT platform for ambient monitoring

BEAMS
Building earthquake assessment and monitoring system

BRIDGES Program

I-STACK
Online marketplace for agriculture MSMEs

HUGIS
GIS – based platform for mapping commodities

ISLAND
Infrastructure-soil interaction and land-usage assessment for new developments

Objective:

BRIDGES program aims to attain the United Nations Sustainable Development Goals (SDGs) by addressing challenges in the areas of resilient infrastructure, disaster risk reduction and management, tourism, GIS application development, and agriculture e-commerce, through collaboration in engineering research among Philippine State Universities and Colleges.