ILLUSTRATING THE IMPACTS GLOBAL COMMUNITY ENGAGED DESIGN REBEKAH RADTKE + TRAVIS HICKS





? ACCREDITATION GUIDELINES

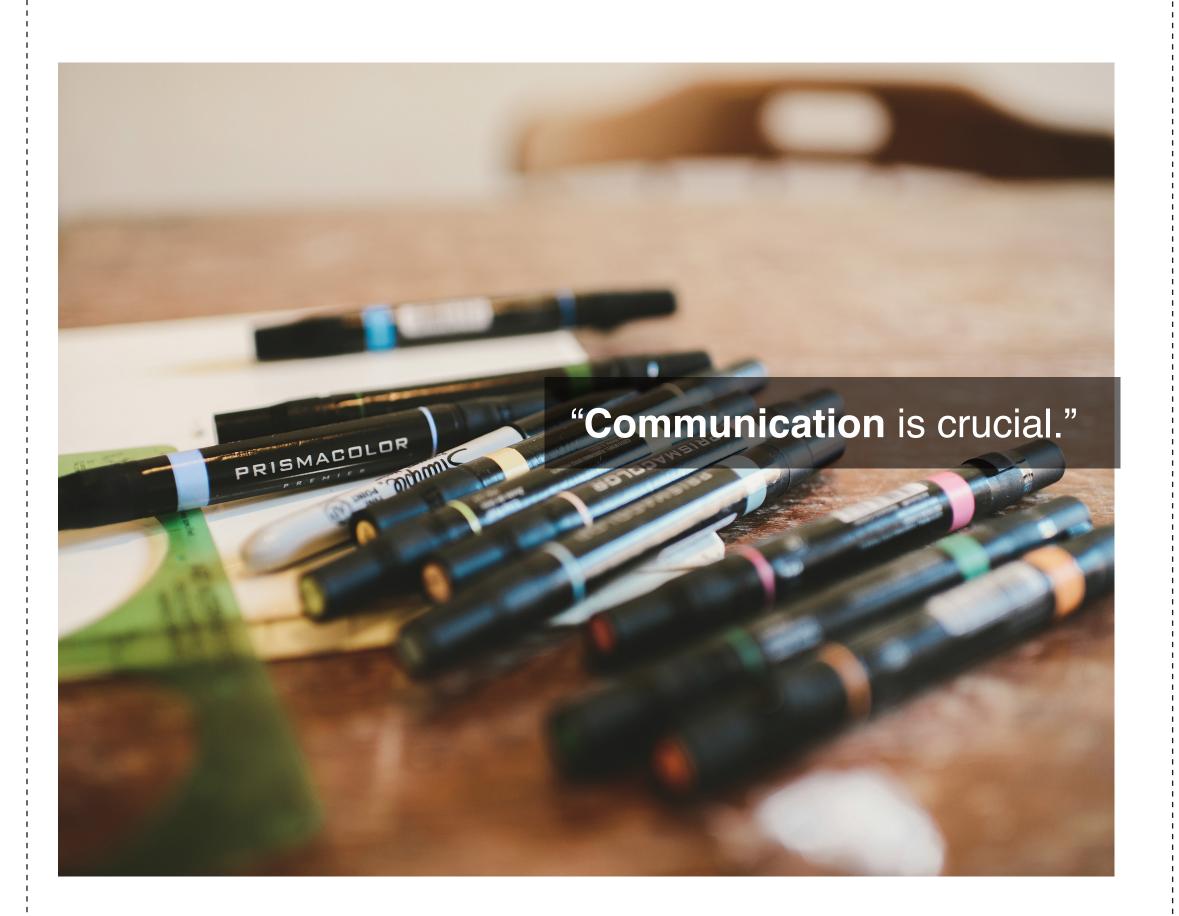


? LEARNING OBJECTIVES

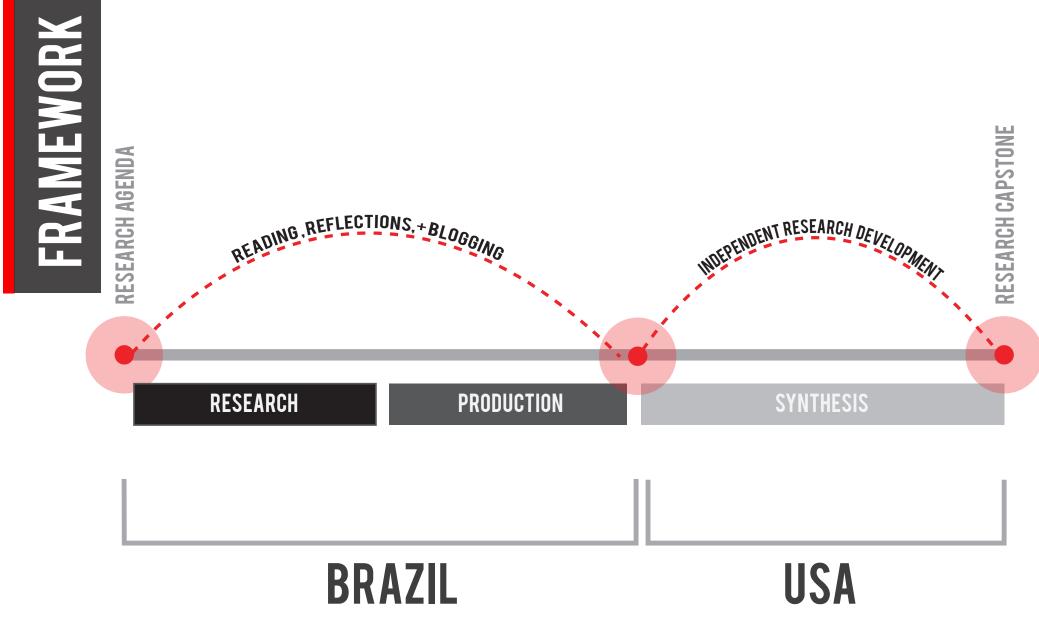
Community engaged experiences provide students with the ability to experience the global context of design outside of the classroom. These opportunities enrich the learning landscape by providing students interactions with a variety of viewpoints from varying cultural contexts. But how can we validate the learning outcomes beyond the intuitive? This poster seeks to share a framework that illustrates how to effectively measure the impact of studying abroad by engaging in community-based projects. Based on a study abroad program to Brazil, this poster illustrates the measures and results of a study conducted in the summer of 2013.



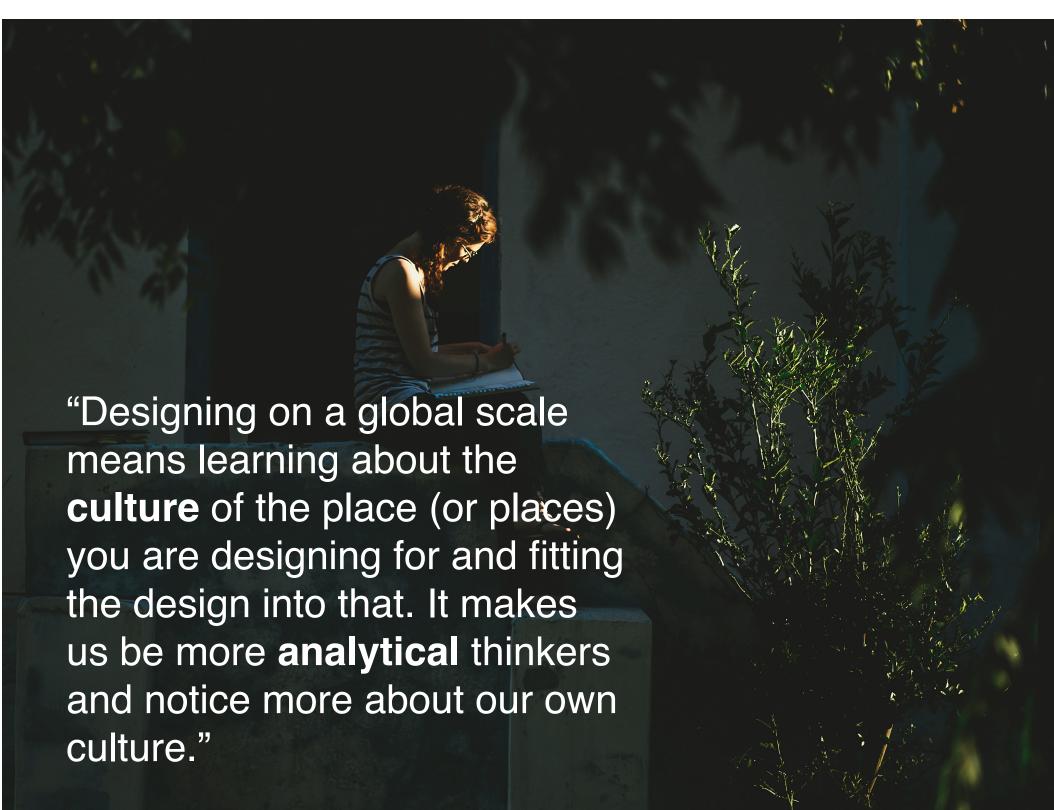






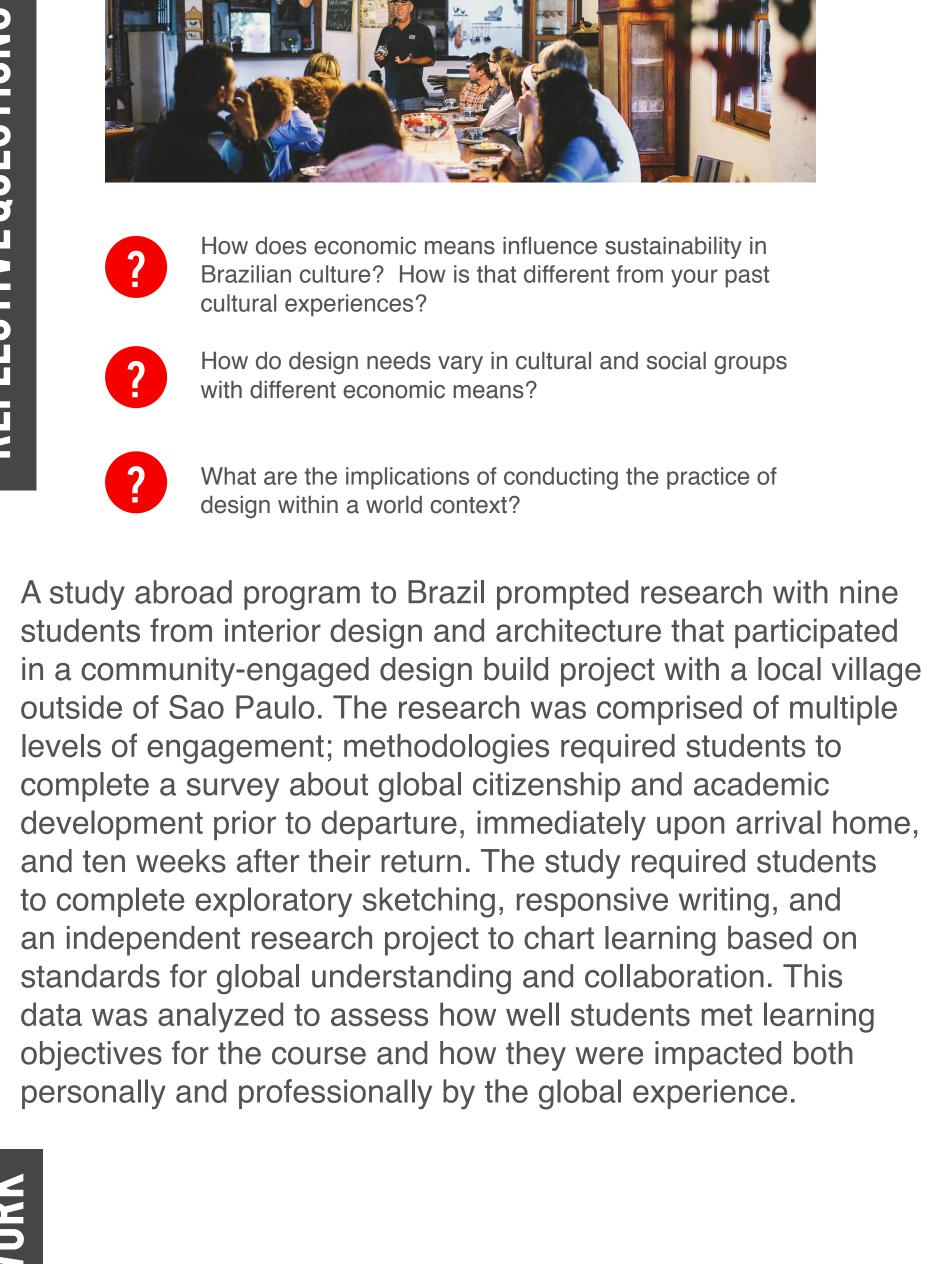


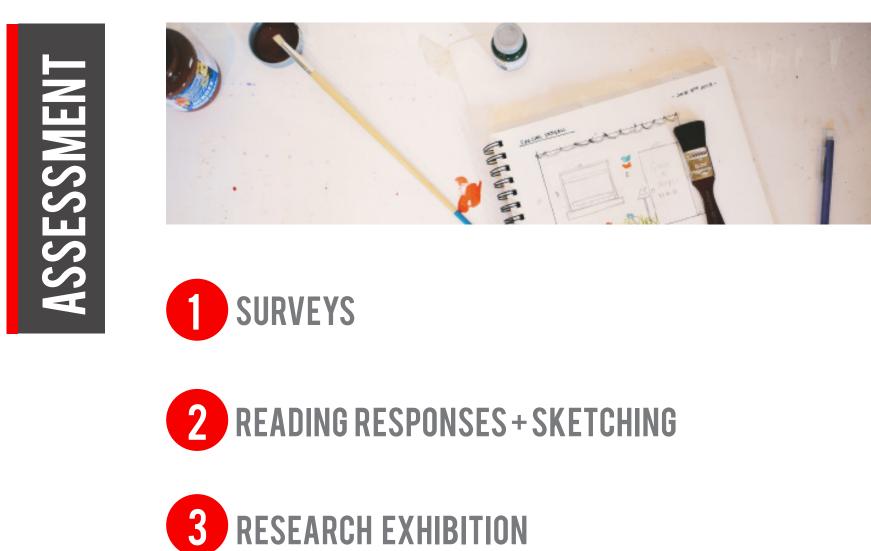






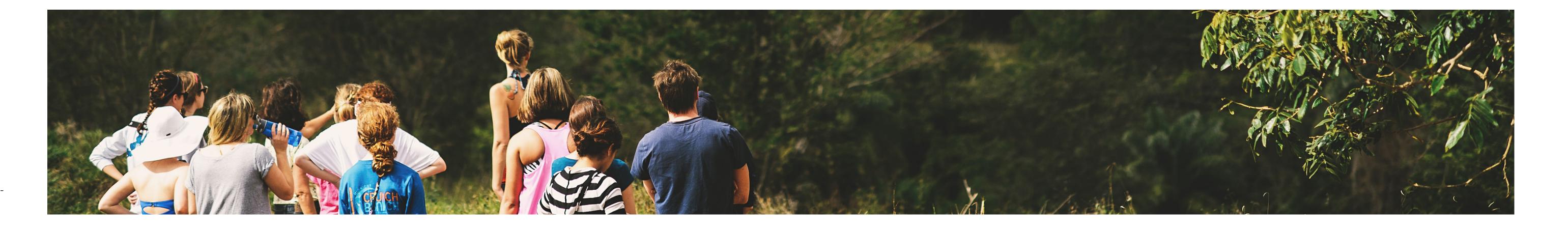
How can we validate the learning outcomes of global community engaged experiences beyond the intuitive? This poster shares a framework that illustrates how to effectively measure the impact of engaging in community-based projects abroad.





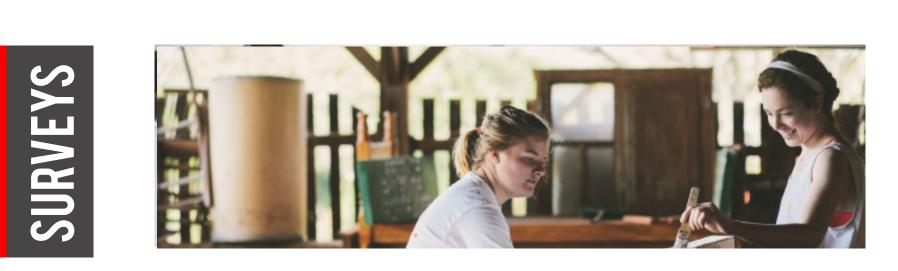
Systematic assessment of the data collected reveals how community engagement can enrich the learning experience and provide evidence for student learning outcomes. Data showed students exhibited understanding of working with multiple stakeholders and a whole systems approach to sustainability by participating in community engaged design processes abroad. Students showed evidence of awareness to varying socio-economic conditions within other cultures through active engagement with community members. Ideas will be shared to assist educators in making student travel demonstrate the impact of community engaged design within a world context.





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the issues I see in the US are much smaller than those in other countries."

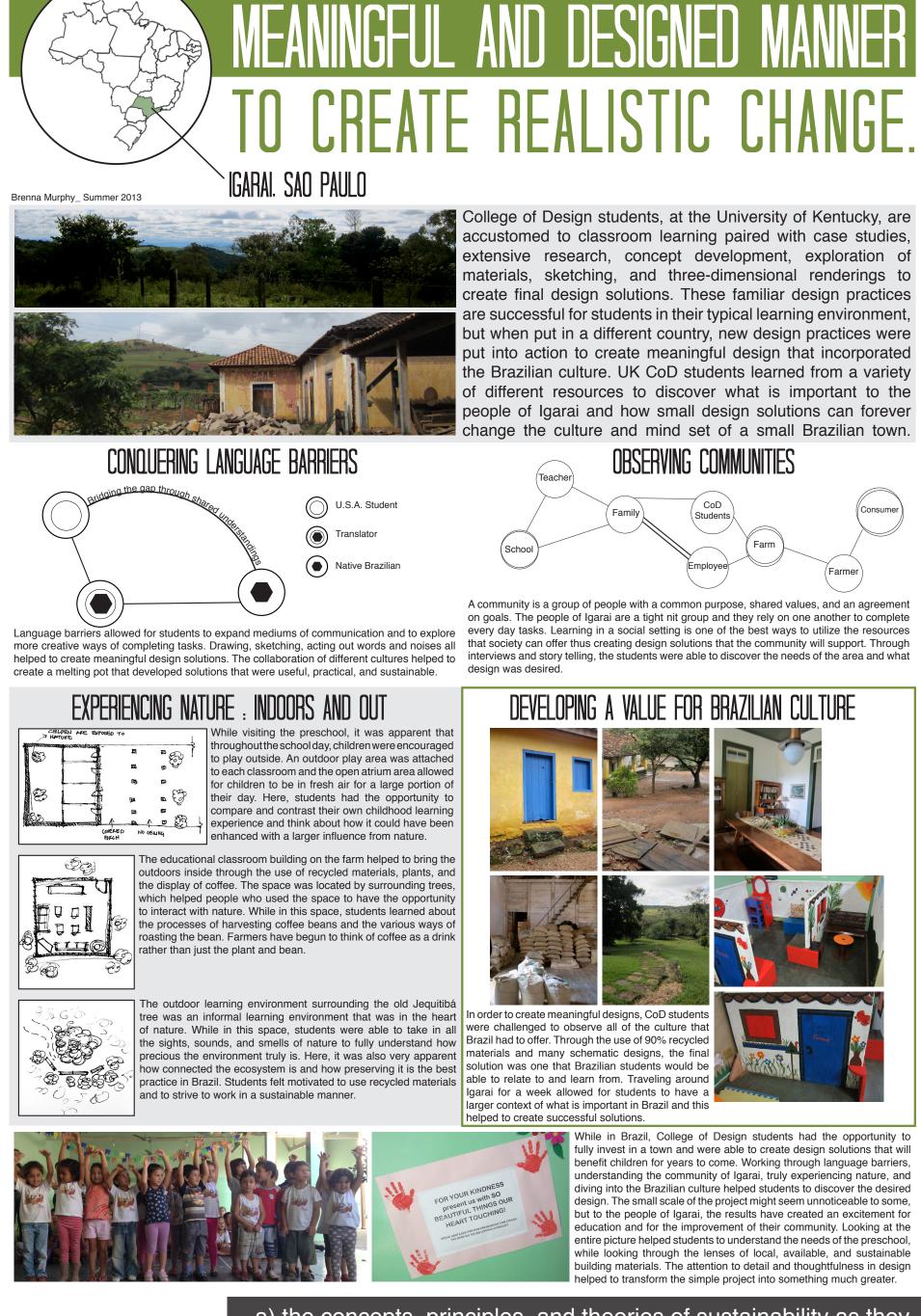


1 SOCIAL RESPONSIBILITY



3 GLOBAL CIVIC ENGAGEMENT

3 SURVEYS 62 QUESTIONS 5 POINT LIKERT SCALE



a) the concepts, principles, and theories of sustainability as they pertain to building methods, materials, systems, and occupants.

