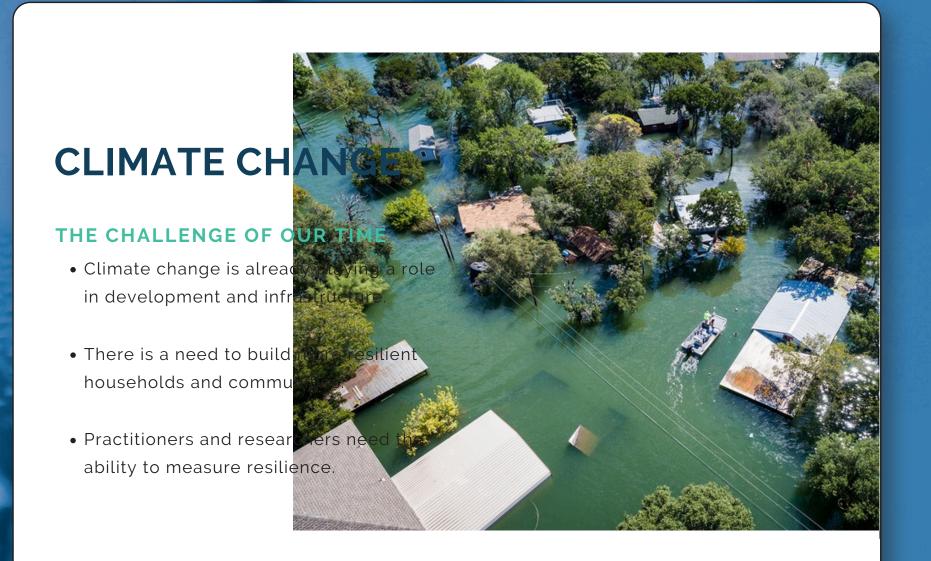


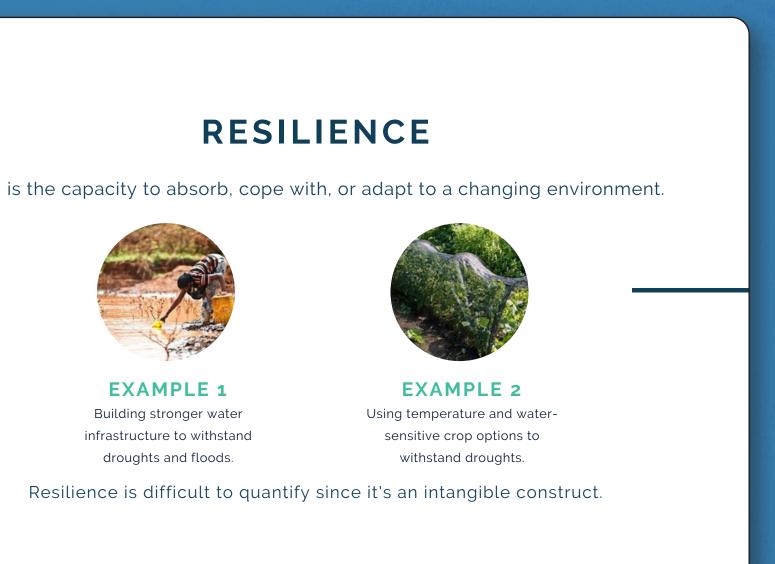
## Hemali Oza

Ph.D. Student, Environmental Health Sciences Second Year ARCS Scholar Herz Global Impact Award



## Measuring the Climate Resilience of Urban Informal Communities to Environmental Shocks and Stressors





## RESEARCH OBJECTIVES

TO ASSESS THE IMPACT OF RISE INTERVENTIONS ON HOUSEHOLD AND COMMUNITY RESILIENCE

- Develop and validate a contextspecific resilience measurement tool for RISE
- Implement the tool at the 24 RISE settlements in Indonesia and Fiji\*



