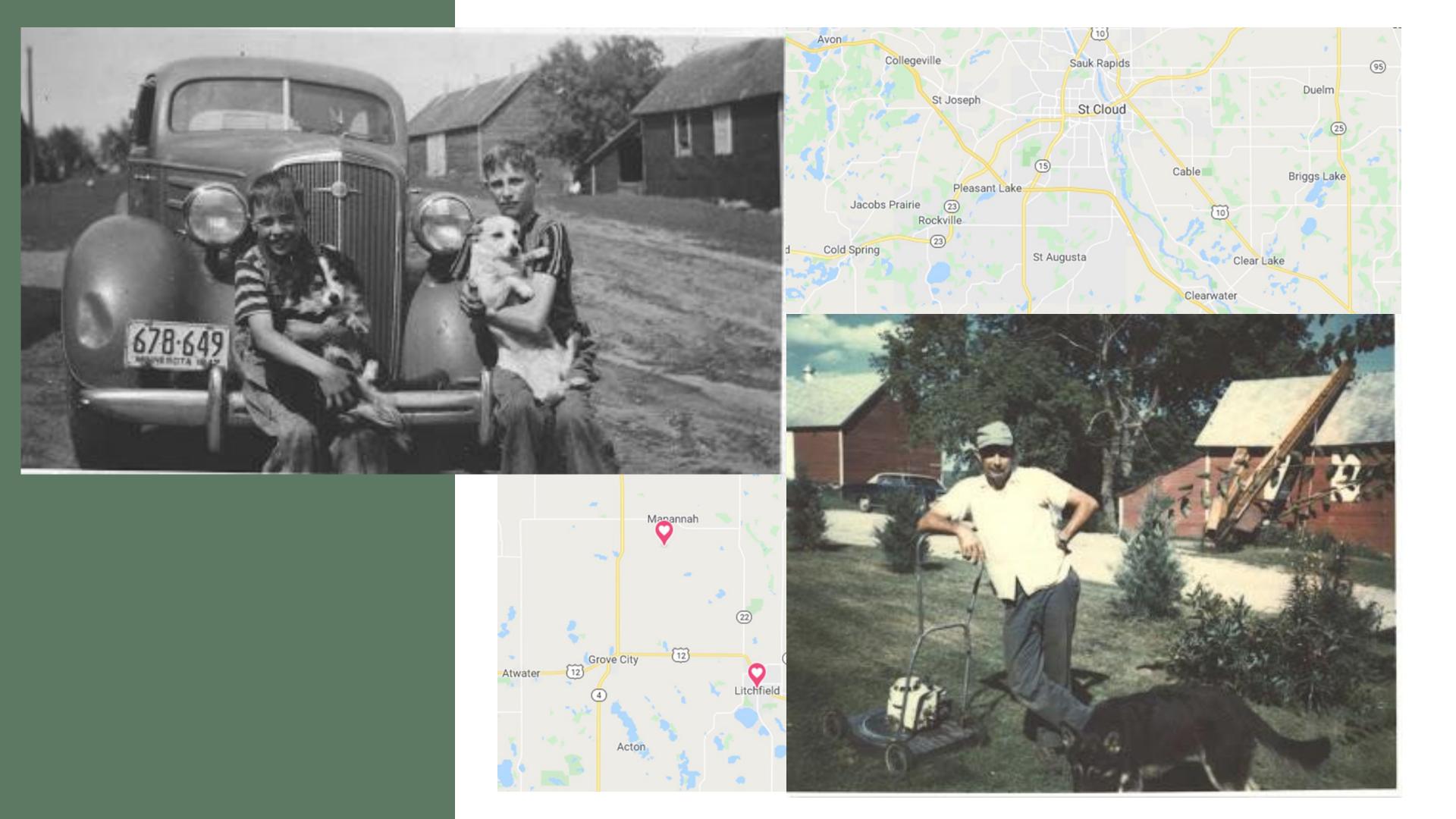


People Planet Purpose

A Sustainability Journey



My story
My studies
My travels
Sustainability on campus
Sustainability in business

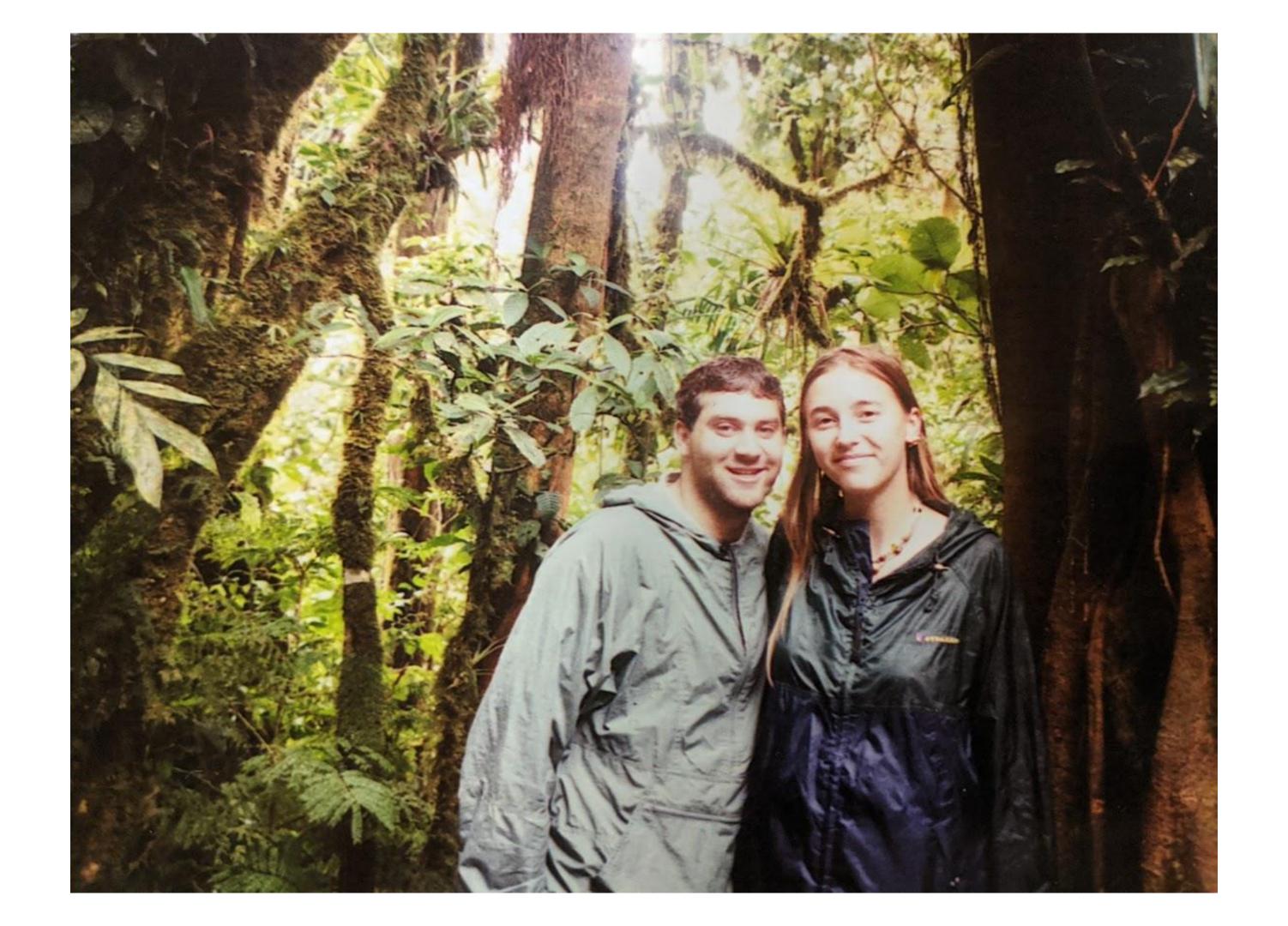






EDUCATION FOR LIFE.













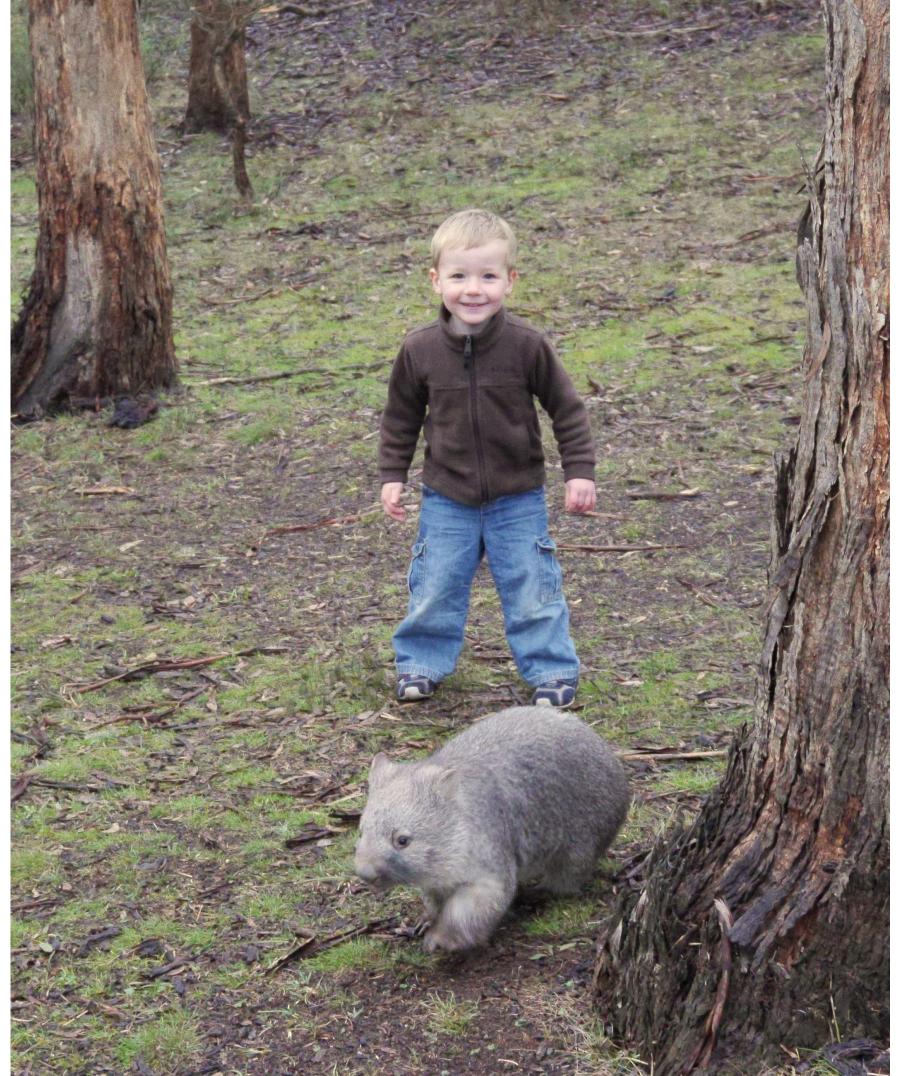


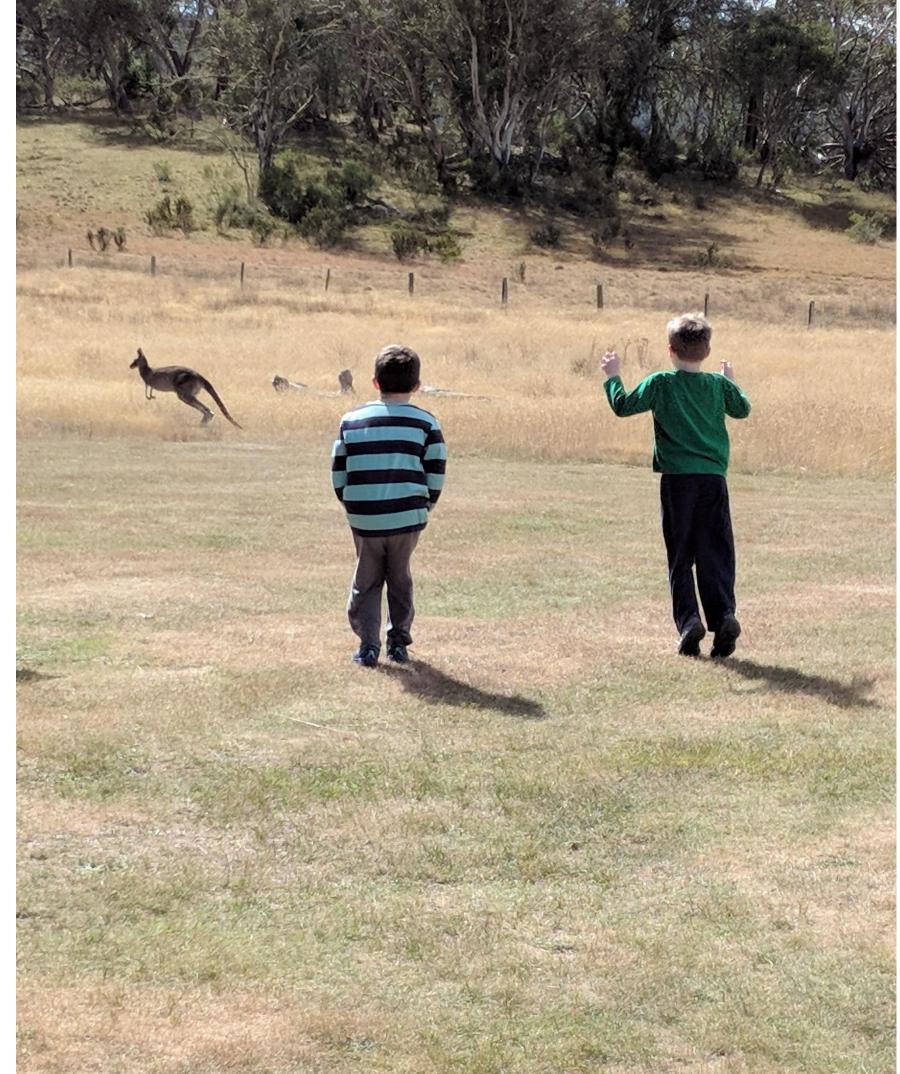












SUSTAINABILITY

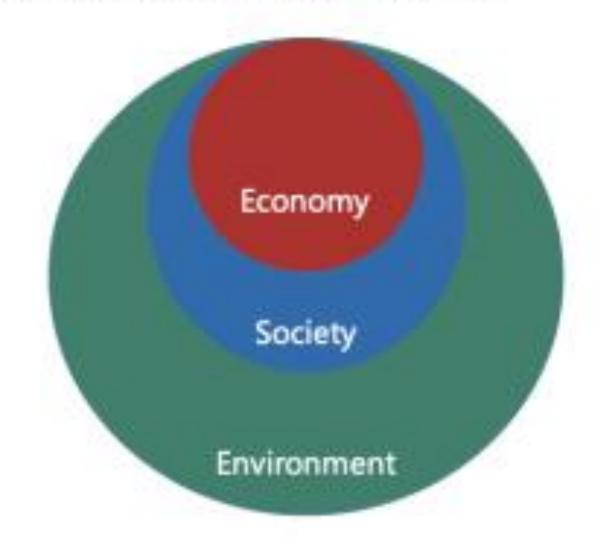
Two approaches to sustainability

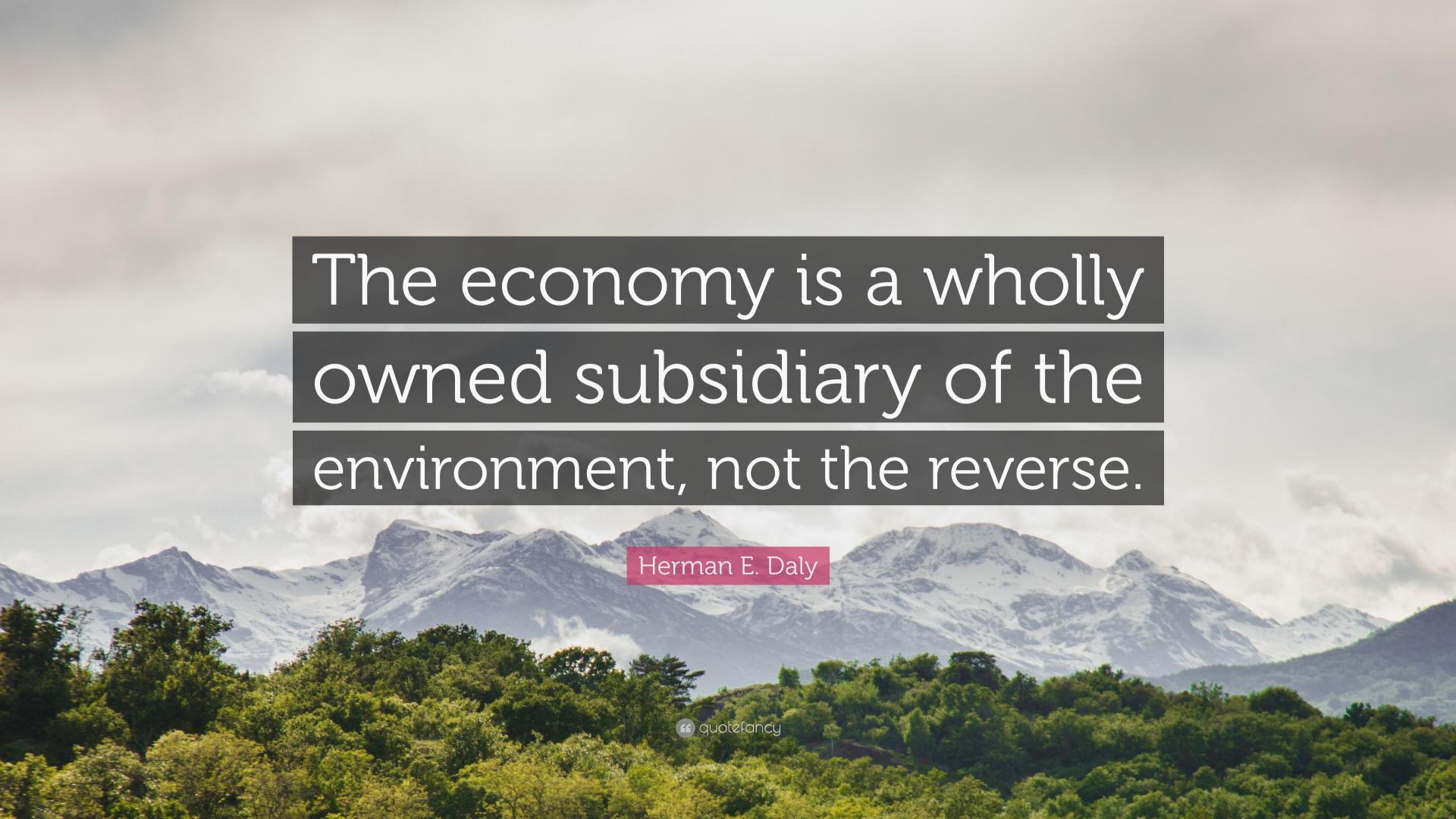
"Weak sustainability" approach

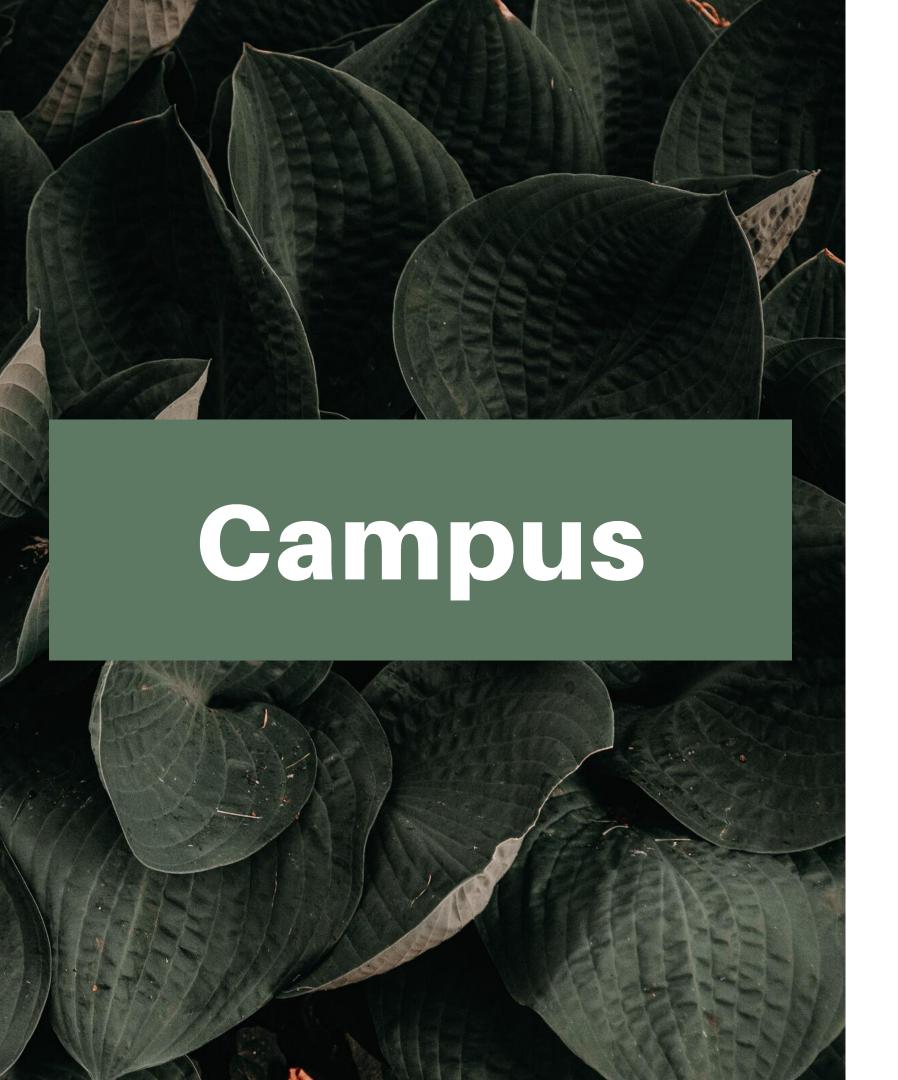
Sustainability Economy

Society Environment

"Strong sustainability" approach – economic system is embedded in social and ecological systems











Sustainability at Cleveland State

Signatory to the Presidents Climate Leadership Carbon Commitment

58% of electricity purchased from green power sources





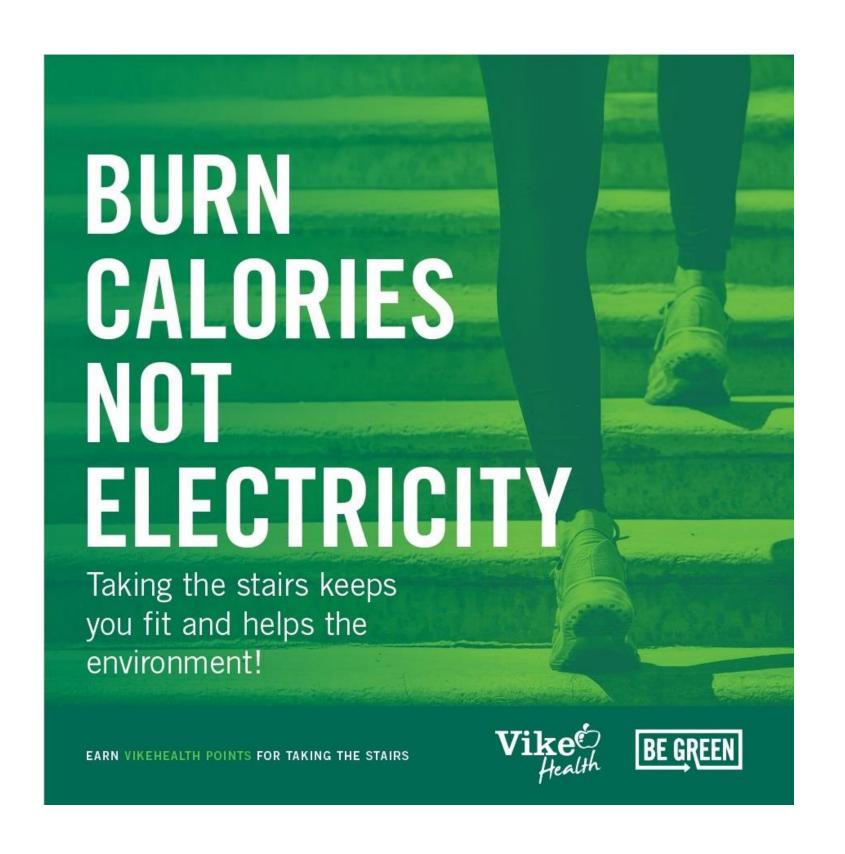
Sustainability at CSU - Composting



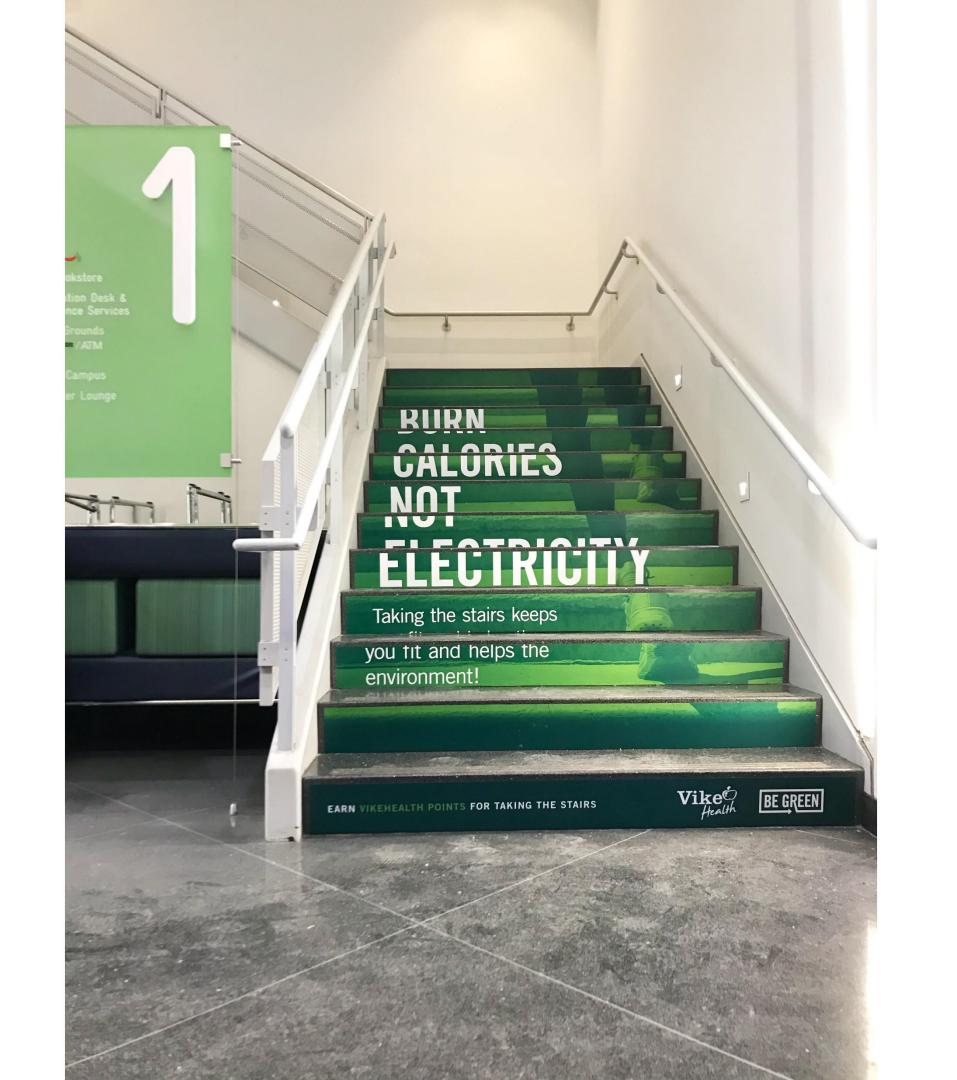




Take the Stairs











Bottle Filling Stations







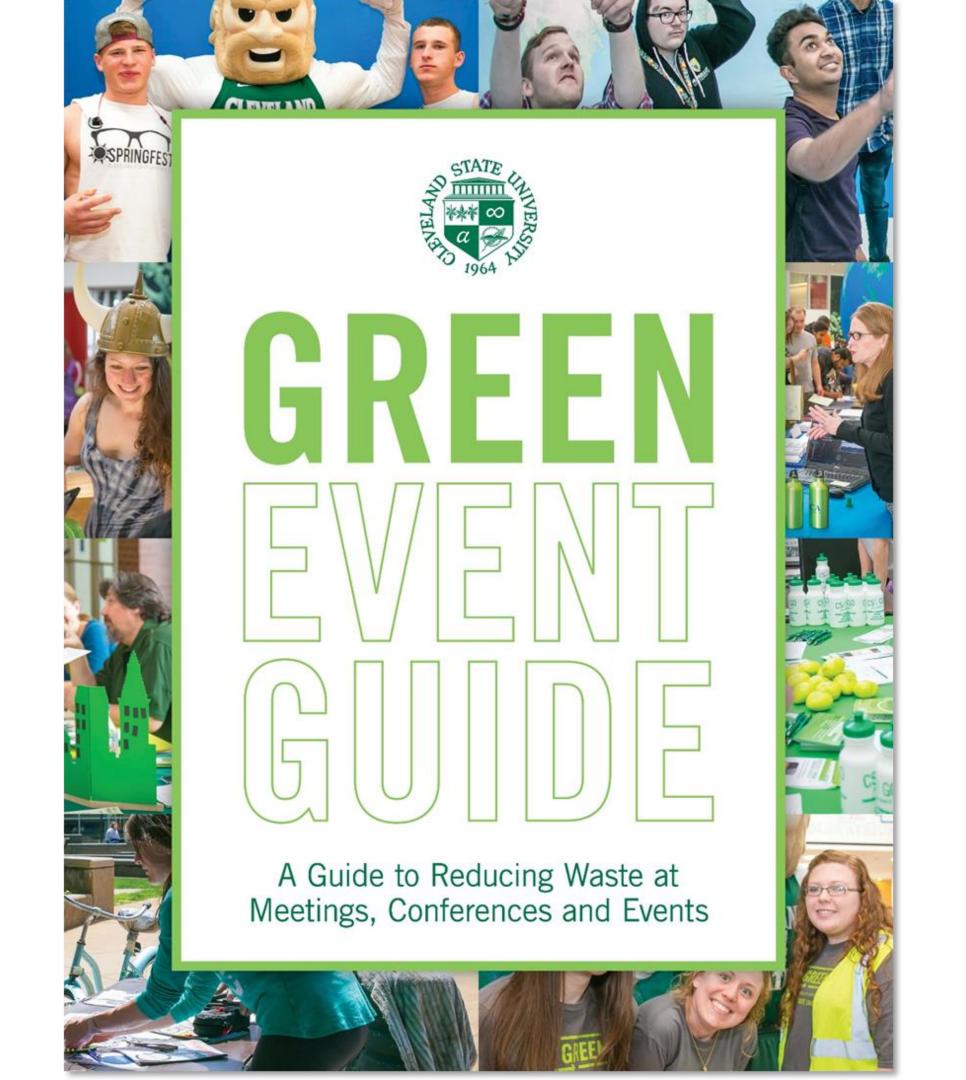
RECYCLE BATTERIES



ACCEPTABLE BATTERIES INCLUDE:

Alkaline, Lithium-ion (Li-ion), Nickel Cadmium (Ni-Cd), Nickel Metal Hydride (Ni-MH), Nickel Zinc (Ni-Zn), Lithium Primary, Carbon Zinc, button and coin cell batteries, laptop batteries, all rechargeable batteries, and all cellphones.











Biology: Campus biodiversity assessment

Finance: Green Revolving Fund feasibility

Ethics: Bookstore apparel sourcing

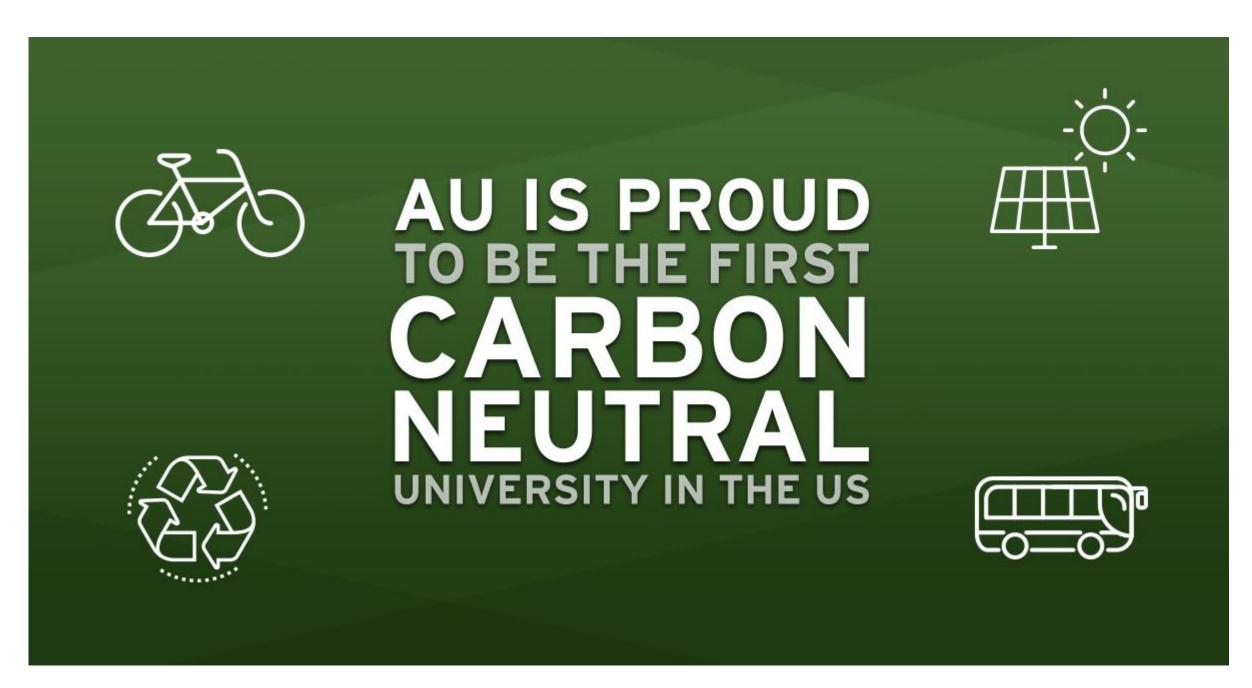
Policy: Paper/food purchasing guidelines

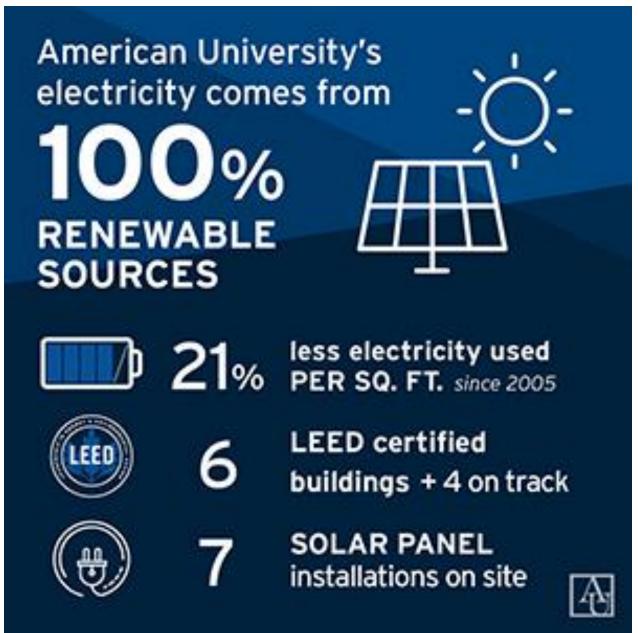
Economics: Cost-effective campus climate strategies

Engineering: Campus building optimization, HVAC

Business: Supply chain sustainability









ENVIRONMENT

One of Australia's Biggest Universities Just Committed to Becoming Carbon Negative

"It has been the role of universities for almost a millennium to challenge orthodoxy and think big."

Australian National University vows to go 'carbon negative'

Australian university promises 'carbon negative' footprint as v-c reflects on a summer of fire, ice and virus

February 7, 2020

By John Ross

Twitter: @JohnRoss49

The Australian National University has vowed to go "carbon negative" as Australia reels from a summer of "flame, fear, hailstones and health warnings".

Vice-chancellor Brian Schmidt said the "universal concern" about climate change had triggered the need for "significant" action. "The world is looking to us and other leading universities for solutions," he said in his annual State of the University address on 7 February.

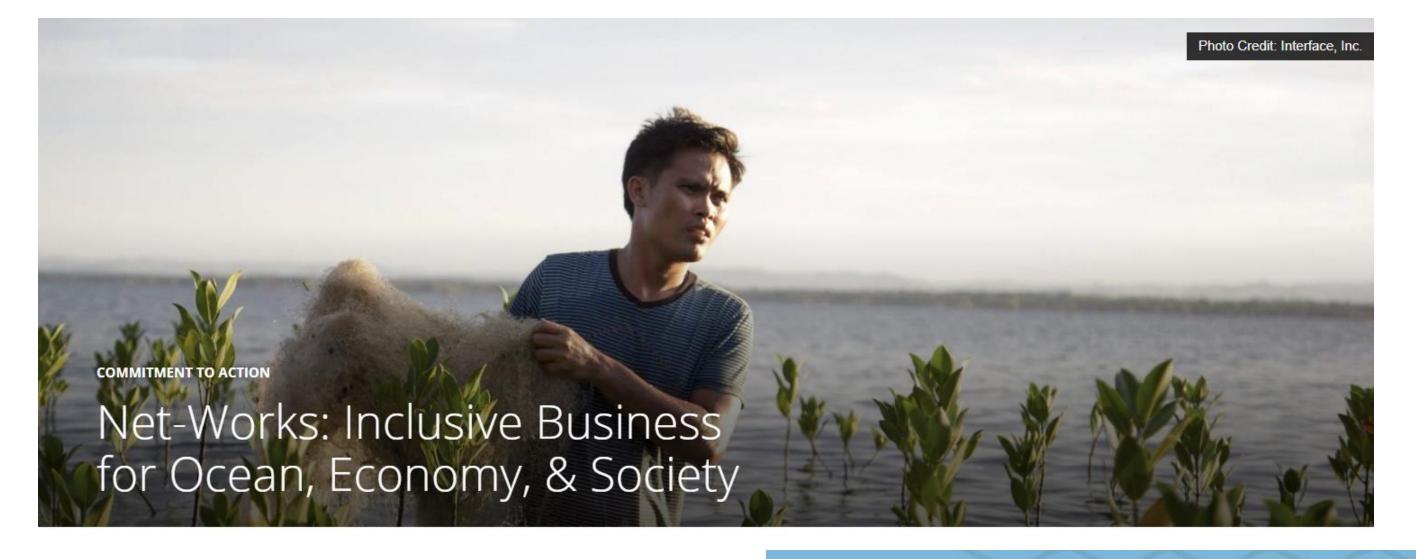


He said he had commissioned ANU's Climate Change Institute to corral staff and students "to chart how ANU can not only become carbon neutral, but carbon negative, as fast as possible". Exactly what this meant will "evolve over time", but "we don't have to wait until 2050 or beyond to act".

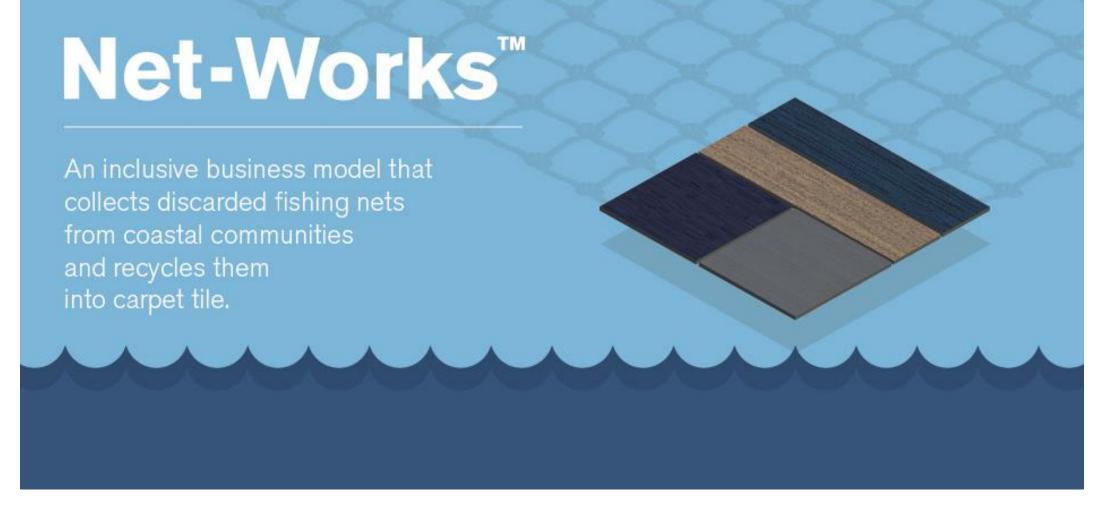


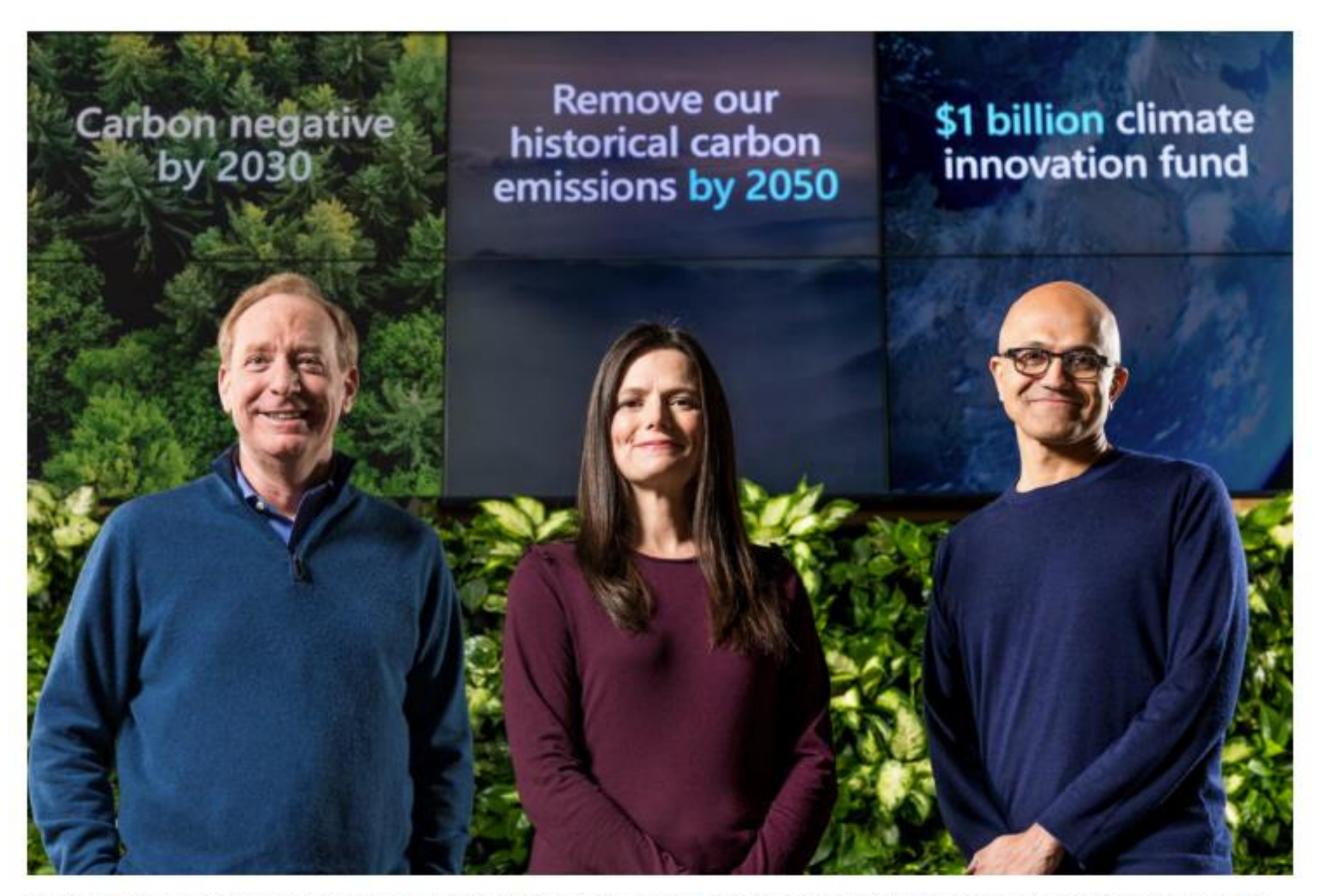
"The purpose of business is to solve the problems of people and planet profitably, and not profit from causing problems."

Principles for Purposeful Business - British Academy



Interface®



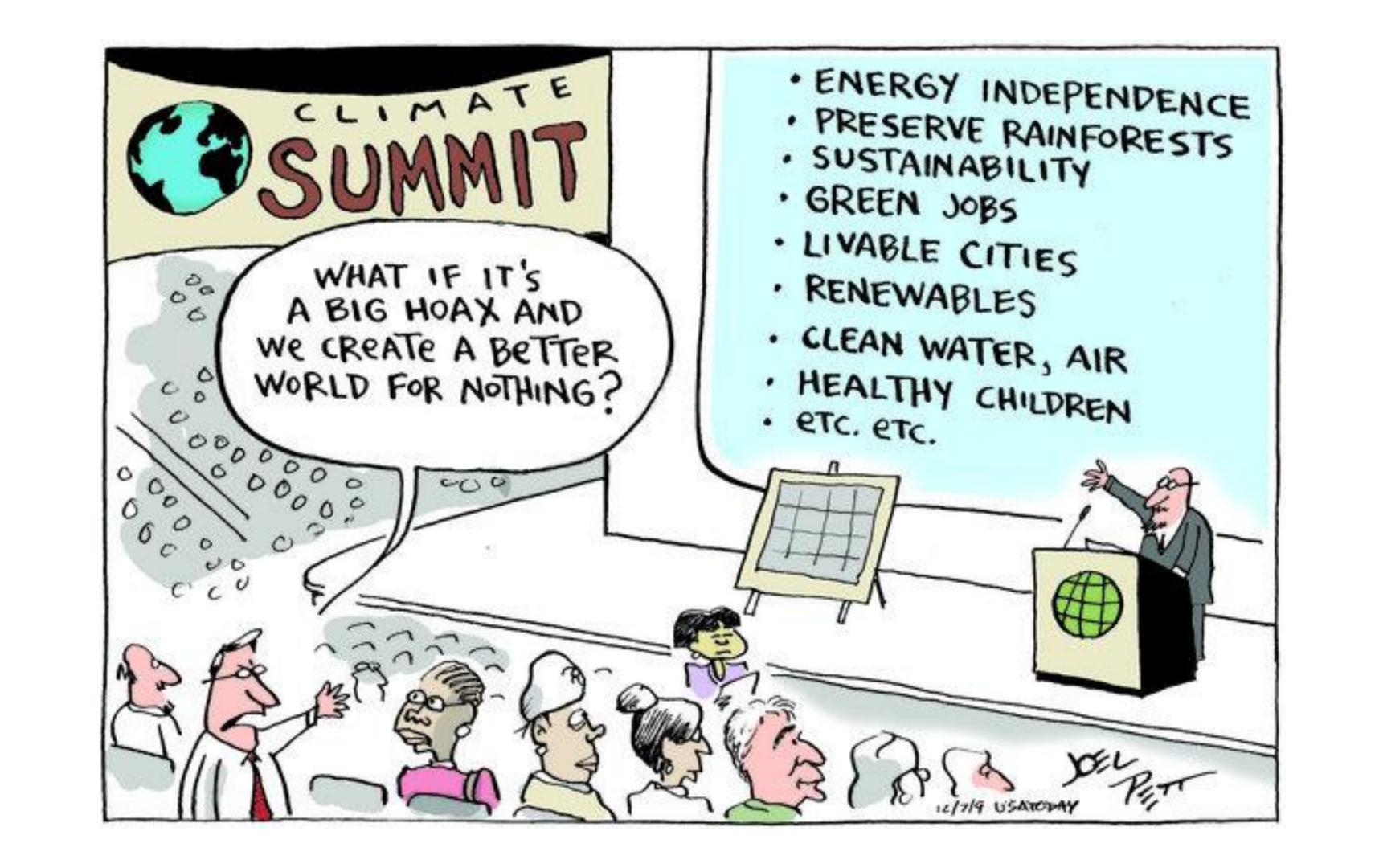


Microsoft President Brad Smith, Chief Financial Officer Amy Hood and CEO Satya Nadella preparing to announce Microsoft's plan to be carbon negative by 2030. (Jan. 15, 2020/Photo by Brian Smale)

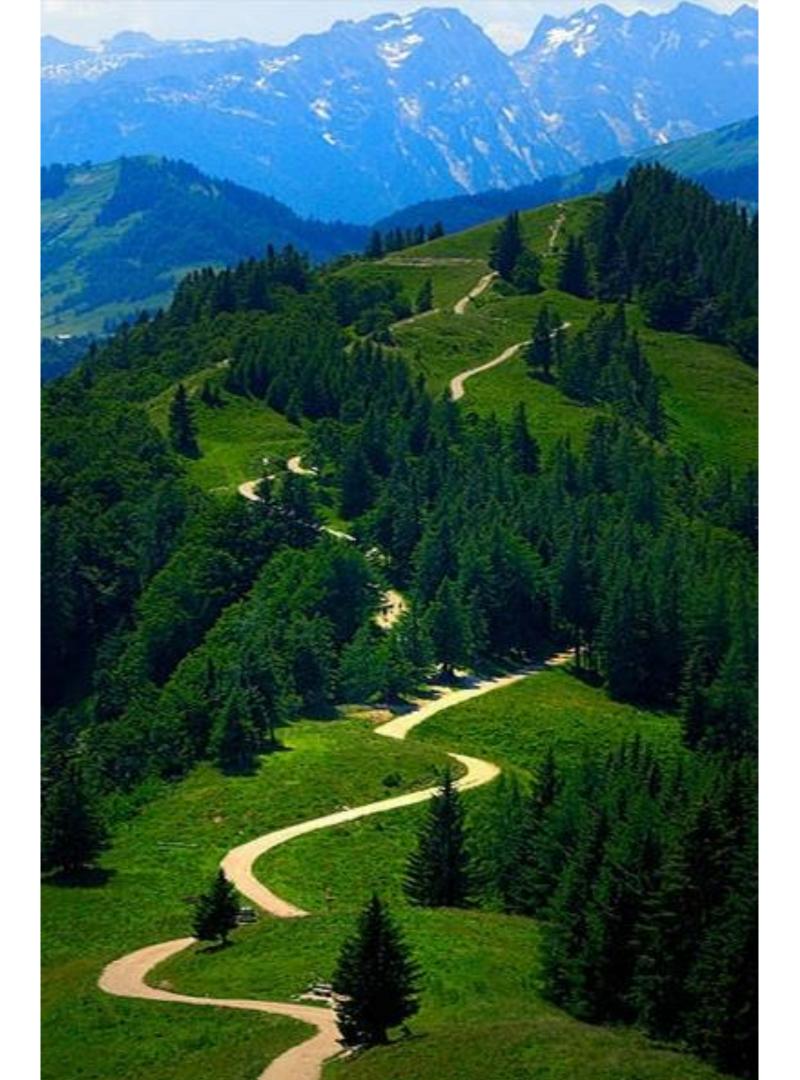




How can I MAKETHE WORLDA BETTER PLACE?



OUTSIDE



Thank You!

Jennifer McMillin
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Cleveland State University

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