



Sustainable Students

This survey is currently LOCKED to prevent invalidation of collected responses! Please unlock your survey to make changes.

▼ Default Question Block

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■ 1

What does Sustainability mean to you?



- Using Natural Resources as slowly as possible.
- Meeting the needs of the present without compromising future generations.
- Not introducing new technology too quickly.
- Discovering new resources to allow maximum economic growth.

----- Page Break -----

■ 2

The Three Pillars of Sustainability are?



- Food, Water, and Energy.
- Reduce, Reuse, and Recycle.
- Economic, Environmental, and Social.
- Climate Change, Sea Level Rise, and Food Security.

----- Page Break -----

■ 3

Using assets optimally to promote long term balance and profitability is called?



- Sustainable management.
- Economic Sustainability.
- Reduce, Reduce and Recycle.
- Resource conservation.

----- Page Break -----

■ 4

A Green Economy includes?



- Resource efficiency.
- Low Carbon Growth.
- Social inclusively.
- All of the above.

Page Break

■ 5

What is the term that best describes when a company promotes an environmental-friendly brand that is intentionally misleading to the public?



- Stewardship.
- Hypnotizing.
- Business as Usual.
- Green-washing.

Page Break

■ 6

Carbon dioxide, Methane, Nitrous oxide are?



- Not a serious problem.
- Greenhouse Gasses.
- OK for humans to breath.
- Not drivers of global warming.

Page Break

■ 7

What does USF do to reduce their carbon footprint?



- Retrofits to produce and save energy.
- Bike-Share Program.
- Bio-Diesel Bull-Runner Service.
- All of the above.

Page Break

■ 8

Wind, moving water, sunlight, and heat from Earth's interior are sources of?



- Fossil Energy.
- Geothermal Energy.
- Ocean thermal Energy.
- Renewable Energy.

Page Break

■ 9

Where does the most of the solid waste (garbage) in the U.S end up?



- Recycling Centers.
- Oceans.
- Incinerators.
- Landfills.

Page Break

10 What can occur when groundwater use from the aquifer exceeds its recharge?



- Droughts.
- Sink Holes.
- Earthquakes.
- Nothing Happens.

Page Break

11 What do the following buildings on USF's campus have in common? (Patel College of Global Sustainability, Interdisciplinary Science, USF Health Morsani, and Sun Dome Arena)



- They are all research buildings.
- Nothing in common except they are on the same campus.
- They are classified as green buildings.
- They are USF's oldest buildings.

Page Break

12 What is the easiest way for students, faculty and staff to implement sustainable projects on campus?



- By submitting proposals to the Student Green Energy Fund.
- Applying to grants.
- Paying out of pocket.
- There is no easy way.

Page Break

13 Areas with limited access to a variety of healthy and affordable food, and a high concentration of fast foods, are called?



- Food Security.
- Food Pits.
- Food Deserts.
- Food Bank.

Page Break

14

Your Top Ten green/sustainable projects?



- Bike Trails to Pinellas
- Bikes on Campus
- Wind power
- Gym based power generation
- Ocean Power
- Solar power
- Increased Green Space
- Organic Food
- BioFuels
- Plastic recycling

	Definetly	Very interested	Sounds good	× Don't know	Maybe	Not interested	No Way
Bike Trails to Pinellas	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Bikes on Campus	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Wind power	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Gym based power generation	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Ocean Power	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Solar power	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Increased Green Space	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Organic Food	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
BioFuels	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Plastic recycling	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

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Block 1

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15

What is your USF email or Netid?



16

What is your first name?



17

What is your college/department are you in?



18

What class/year are you in?



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