University of Central Florida Student Sustainability Literacy Survey

This survey is being conducted by the University of Central Florida's Office of Sustainability Initiatives to assess our students' knowledge, practices, attitudes about environmental sustainability topics, and awareness about the university's sustainability initiatives. This survey is voluntary and your identity will remain anonymous. Any feedback you provide will be kept confidential and only summarized results will be distributed.

Please give each question your full consideration. The survey should take no more than 5-10 minutes to complete.

Biographical Data Section

Please indicate your current academic level:		
	Freshman	
	Sophomore	
	Junior	
	Senior	
	Graduate	
	Other	

On which campus do you primarily attend classes?		
	Main campus	
	Lake Nona campus	
	Rosen campus	
	Cocoa Campus	
	Sanford campus	
	Downtown campus	
	Online only	

In which academic school(s) or college(s) are you pursuing a degree(s)? (Please select all that apply)		
	College of Arts and Humanities	

The Burnett Honors College
College of Business Administration
College of Education and Human Performance
College of Engineering and Computer Science
College of Graduate Studies
College of Health and Public Affairs
College of Medicine
College of Nursing
College of Optics and Photonics
Rosen College of Hospitality Management
College of Sciences
Interdisciplinary Studies

Sustainability Interest Section

Please indicate the degree of importance you place on the following personal sustainability practices:						
	Very Important	Important	Neutral	Unimportant	Very Unimportant	Not Sure
Recycling						
Minimizing waste sent to the landfill (use reusable bags/drink containers)						
Choosing food based on its impact (locally sourced, organic)						
Conserving water(take shorter showers)						
Purchasing eco- friendly products						

Conserving Energy (keeping thermostats between 74- 78 degrees, Powering down electrical devices when not in use for more than 15 minutes)			
Minimizing emissions from transportation (ride the shuttle or SunRail, bike, walk, car pool, etc.)			

	Please rate the frequency with which you do the following:				
	Always	Usually	Sometimes	Rarely	Never
Recycle					
Minimize waste (use reusable bags/drink containers)					
Choose food based on its impact (locally sourced, organic)					
Conserve water (taking shorter showers)					
Minimize purchases which are not environmentally friendly					
Conserve energy (keeping thermostats between 74-78 degrees, Powering down electrical devices when not in use for more than 15 minutes)					
Use alternative transportation (ride the shuttle or SunRail, bike, walk, car pool, etc.)					

Of the following, which did you know was an survey? (Please select all that apply)	example of sustainable practices before taking this
	Recycling e-waste(electronics, cellphones, etc)
	Selecting double-sided printing
	Serving locally sourced/organic food
	Limiting meat consumption (Meatless Mondays)
	Purchasing reusable as opposed to single use, disposable items(ceramic vs. paper plates)
	Keeping indoor temperatures close to outdoor temperatures and dressing for that temperature
	Utilizing a powerstrip for all your plugin devices
	Using video conferencing as opposed to travel

Please indicate which statement best describes your level of interest in sustainability:		
	I have a passion for sustainability	
	I have some interest in sustainability	
	I am neither interested nor disinterested in sustainability (neutral)	
	I have little interest in sustainability	
	I have no interest in sustainability	

Sustainability Literacy Section

Please answer the following questions to the best of your ability.		
More than eight times the amount of energy is required to make a single plastic bottle from virgin plastic (materials never before manufactured) than a bottle made from recycled plastic.		
	True	
	False	
	Do not know	

"Cradle to grave" refers to assessing a products lifecycle from creation to disposal.

True
False
Do not know

The term "carbon footprint" refers to the greenhouse gasses released by burning fossil fuels for uses such as electricity and transportation. Image: Image

Oil, iron ore, trees, sunshine and coal are considered renewable resources.

True
False
Do not know

With regard to natural resources, "sustainability" means using only as much as is replaced by natural processes.		
	True	
	False	
	Do not know	
In order to sustain life, the earth requires greenhouse gasses.		
	True	
	False	
	Do not know	
The Urban Heat Island Effect is the increase in the number of cities that cut off exports and imports during hot summer months.		
	True	
	False	
	Do not know	

A principle of systems thinking is addressing problems immediately so to not create new problems in the future.	
	True
	False
	Do not know

Sustainability Initiatives Section

Which resources would be most beneficial to help you learn about sustainability? (Please select all that apply)

Email
Social media
Blogs
Website
Online workshops / classes
In –person Workshops / classes
Public forums
Large educational events, such as Earth Day
On-campus signs

Of the following sustainability programs implemented by UCF, mark which you were aware of prior to taking this survey: (Please select all that apply)	
	The university goal to achieve climate neutrality by 2050
	LEED Certification requirements for all new buildings
	Solar power installations and generation
	Florida friendly campus landscaping
	Community garden/Arboretum
	Green purchasing guidelines

Mixed recycling
Sustainable dining options
Free shuttles between campuses and around the campus
Bike share
Zipcar/Zimride car sharing Ppogram