Sustainability Survey Spring 2017 - Students Description: Redirect to https://www.uwplatt.edu/sustainability Date Created: 4/6/2017 4:28:53 PM Date Range: 4/13/2017 12:00:00 AM - 5/12/2017 11:59:00 PM Total Respondents: 762

Q1. What	t is yo	ur academic y	bar?	
Co	unt	Percent		
1	179	23.49%	Freshman	
1	67	21.92%	Sophomore	
1	69	22.18%	Junior	
2	236	30.97%	Senior	
	2	0.26%	Graduate Student	
	0	0.00%	Not a Student	
	9	1.18%	Other (please specify)	
		Count	Percent	
		1	11.11% 2nd year here, but junior credit standing	
		1	11.11% 5th year	
		1	11.11% 5th year senior	
		1	11.11% High School Special	
		1	11.11% Just taking a few classes	
		1	11.11% non-traditionalhhp	
		2	22.22% Super senior	
		1	11.11% Transfer first year	
-	762	Pespondents		

762 Respondents

Count	Percent		
761	100.00%		
	Count	Percent	
	1	0.13%	Crop and Soil Science
	6	0.79%	Accounting
	1	0.13%	ag bus
	5	0.66%	Ag business
	3	0.39%	Ag Business
	1	0.13%	Ag Ed
	1	0.13%	AG ED
	1	0.13%	Ag Ed/Tech Ed
	1	0.13%	Ag education
	1	0.13%	Ag Education
	2	0.26%	Agbusiness
	2	0.26%	AgBusiness
	1	0.13%	Ag-Business
	1	0.13%	AG-Business
	11	1.45%	Agribusiness
	1	0.13%	AgriBusiness, emphasis in Management; minor in Occupational Safety Management

1	0.13%	Agricultural Education
1	0.13%	Agricultural education- non-teaching
1	0.13%	Agriculture Business
4	0.53%	Agriculture Education
2	0.26%	animal science
2	0.26%	Animal science
13	1.71%	Animal Science
1	0.13%	Animal Science pre - vet
1	0.13%	Art
2	0.26%	Art Education
4	0.53%	Bcm
10	1.31%	BCM
2	0.26%	BCSM
2	0.26%	Bio
1	0.13%	Biochemistry
2	0.26%	biology
29	3.81%	Biology
1	0.13%	Biology & Forensic Investigation
1	0.13%	Broad field science
1	0.13%	Broadfield of Science
2	0.26%	Building construction management
1	0.13%	Building Construction Management
3	0.39%	Bus Admin
1	0.13%	Bus. Admin
1	0.13%	Businesd Administration
1	0.13%	business
13	1.71%	Business
1	0.13%	business Admin
1	0.13%	Business admin
3	0.39%	Business Admin
2	0.26%	business administration
4	0.53%	Business administration
17	2.23%	Business Administration
1	0.13%	Business Administration with Emphasis in Finance
1	0.13%	Business Adminstration
1	0.13%	Business-Finance
1	0.13%	Businsss Admin
1	0.13%	CE
1	0.13%	chemistry
12	1.58%	Chemistry
1	0.13%	Chemistry and Forensic Investigation
1	0.13%	CIS
1	0.13%	civil
1	0.13%	Civil and Environmental engineering
		, ,

1	0.13%	Civil engineer
2	0.26%	Civil Engineer
4	0.53%	civil engineering
15	1.97%	Civil engineering
28	3.68%	Civil Engineering
1	0.13%	Civil Engineering & Spanish
5	0.66%	CJ
2	0.26%	Computer science
13	1.71%	Computer Science
1	0.13%	Computer Science(CT)
1	0.13%	Construction management
7	0.92%	Criminal justice
20	2.63%	Criminal Justice
1	0.13%	Criminal justice and accounting
1	0.13%	Criminal Justice and Political Science
1	0.13%	Criminal justice and psychology
1	0.13%	Criminal Justice, Psycology
1	0.13%	Criminalistics
2	0.26%	Crop and soil science
1	0.13%	Crop and Soil Science
3	0.39%	Dairy science
2	0.26%	Dairy Science
1	0.13%	dftuj
2	0.26%	Early Childhood Education
1	0.13%	education
3	0.39%	Education
6	0.79%	EE
1	0.13%	EE and SRES
1	0.13%	Electrical Engineer
5	0.66%	Electrical engineering
27	3.55%	Electrical Engineering
1	0.13%	Electrical Enginieering
2	0.26%	Elementary Ed
1	0.13%	elementary education
5	0.66%	Elementary education
16	2.10%	Elementary Education
1	0.13%	Elementary education with middle schook mathematics minor
6	0.79%	Engineering
1	0.13%	engineering physics
8	1.05%	Engineering Physics
1	0.13%	Engineering Physics, Mathematics
2	0.26%	English
2	0.26%	English Education
1	0.13%	English Literature and Professional Writing

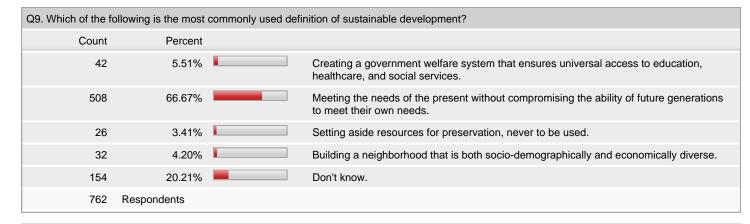
1	0.13%	Env Engineering
1	0.13%	ENVIRO ENGINEERING
1	0.13%	Environmental Eng.
1	0.13%	Environmental Engineer
1	0.13%	environmental engineering
7	0.92%	Environmental engineering
11	1.45%	Environmental Engineering
1	0.13%	Environmental Enginnering
3	0.39%	Environmental Horticulture
3	0.39%	EP
1	0.13%	Es
1	0.13%	FI
1	0.13%	Fine Art with an emphasis in graphic design
1	0.13%	Fine Arts
1	0.13%	Forensic
1	0.13%	forensic investigation
3	0.39%	Forensic investigation
7	0.92%	Forensic Investigation
1	0.13%	Forensic Investigation, Biology
1	0.13%	Forensic Investigations
1	0.13%	Forensics
1	0.13%	GE
3	0.39%	General Engineering
1	0.13%	geography
2	0.26%	Geography
1	0.13%	Graphic design
4	0.53%	Graphic Design
1	0.13%	Graphic design and professional writing
1	0.13%	Health and human performance
2	0.26%	Health and Human Performance
1	0.13%	hhp
5	0.66%	HHP
1	0.13%	HHP physical education and health
1	0.13%	HHP-Exercise Science emphasis
4	0.53%	History
1	0.13%	History & Business Administration
1	0.13%	Horticulture
1	0.13%	Human Resources
3	0.39%	IE
1	0.13%	Industrial Engineer
1	0.13%	industrial engineering
2	0.13%	Industrial engineering
16	2.10%	Industrial Engineering
1	0.13%	Industrial engineering and Psychology
	0.13%	

2	0.26%	Industrial Studies	
1	0.13%	Industrial Technology	
2	0.26%	Industrial technology management	
1	0.13%	Industrial technology Management	
4	0.53%	Industrial Technology Management	
1	0.13%	Industrial Technology Management/Occupational Safety Management	
1	0.13%	itm	
5	0.66%	Itm	
9	1.18%	ITM	
1	0.13%	itm osm	
1	0.13%	ITM-BCM	
2	0.26%	M.E.	
1	0.13%	Manufacturing technology management	
3	0.39%	Manufacturing Technology Management	
1	0.13%	math	
2	0.26%	Math	
1	0.13%	Mathematics	
1	0.13%	me	
2	0.26%	Ме	
15	1.97%	ME	
1	0.13%	ME and SRES double major	
1	0.13%	Mecanial	
1	0.13%	Mech eng	
1	0.13%	mechanical	
1	0.13%	Mechanical engineer	
4	0.53%	Mechanical Engineer	
6	0.79%	Mechanical Engineer mechanical engineering	
20	2.63%	Mechanical engineering	
47	6.18%	Mechanical Engineering	
1	0.13%	Mechanical Engr	
4	0.13%	Media Studies	
	0.33%	Middle Childhood Education	
1	0.13%	MTM	
1		Music Education	
3	0.39%		
1	0.13%	N.a.	
6	0.79%	Political Science	
1	0.13%	Pre-med	
3	0.39%	psychology	
17	2.23%	Psychology	
1	0.13%	Psychology, International Studies	
1	0.13%	pyhisc engineering	
1	0.13%	Pyschology	
2	0.26%	Reclamation	
2	0.26%	Reclamation, Environment and Conservation	

	1	0.13%	Reclamation, Environment and conservation
	1	0.13%	Sales and marketing
	3	0.39%	SE
	1	0.13%	secondary english education
	2	0.26%	Secondary English Education
	1	0.13%	Social Science
	1	0.13%	Social Studies
	1	0.13%	Social Studies Education Middle&Secondary
	1	0.13%	software eng
	1	0.13%	Software Eng
	2	0.26%	Software engineer
	1	0.13%	Software Engineer
	2	0.26%	Software engineering
	12	1.58%	Software Engineering
	1	0.13%	Soil and cop
	1	0.13%	soil and crop sci
	3	0.39%	Soil and crop science
	3	0.39%	Soil and Crop Science
	1	0.13%	Spanish Education
	1	0.13%	Spanish/Biology
	1	0.13%	sres
	15	1.97%	SRES
	1	0.13%	SRES management emphasis
	1	0.13%	Structural Engineering
	1	0.13%	Studio Art
	1	0.13%	Technology and Agriculture Education
	3	0.39%	Theatre
	3	0.39%	undecided
	6	0.79%	Undecided
	1	0.13%	Undecided engineering
761	Respondents		

Q3. Prior to this su	Q3. Prior to this survey, have you heard the term "sustainability" used at UW-Platteville?							
Count	Percent							
541	71.00%	Yes						
137	17.98%	No						
84	11.02%	Not Sure						
762	Respondents							

0	Dever			
Count	Percent	_	1	
185	24.28%		-	remely interested
380	49.87%	_		newhat interested
71	9.32%	-	Not	interested at all
126	16.54%	-	Not	familiar enough with the term to have an opinion on it
762	Respondents			
5. When striving	to make decisions tl	hat have sustaina	able outco	omes, how important are the following criteria? - Long term impacts of the decision
Count	Percent			
545	71.52%		Ver	y important
189	24.80%		Sor	newhat important
15	1.97%		Not	very important
13	1.71%		Not	important
762	Respondents			
6. When striving	to make decisions tl	hat have sustaina	able outco	omes, how important are the following criteria? - Financial impacts of the decision
Count	Percent			
410	53.81%	_	Ver	y important
304	39.90%		Sor	newhat important
36	4.72%		Not	very important
12	1.57%		Not	important
762	Respondents			
Alben etriving	to make decisions t			more how important are the following criteric? . Social imports of the decision
Count	Percent	nat have sustaina		omes, how important are the following criteria? - Social impacts of the decision
213	27.95%	_	Ver	y important
408	53.54%	_	_	newhat important
108	14.17%		_	very important
33	4.33%		-	important
762	Respondents		- NOL	important
3. When striving cision	to make decisions th	hat have sustaina	able outco	omes, how important are the following criteria? - Environmental impacts of the
Count	Percent			
491	64.44%	_	Ver	y important
232	30.45%		Sor	newhat important
25	3.28%		Not	very important
14	1.84%		Not	important
14	110 170			



Q10. Which of the following is the most commonly used definition of economic sustainability?

Count	Percent	
29	3.81%	Maximizing the share price of a company's stock
370	48.56%	Long term profitability
91	11.94%	When costs equal revenue
56	7.35%	Continually expanding market share
216	28.35%	Don't know
762	Respondents	

Q11. How interested are you in having campus provide more of the following? - Source energy from renewable resources

Count	Percent	
272	38.58%	Extremely interested
198	28.09%	Very interested
186	26.38%	Somewhat interested
34	4.82%	Not interested
15	2.13%	N/A
705	Respondents	

Q12. How interested are you in having campus provide more of the following? - Teach sustainability in more classes

Count	Percent		
146	20.71%	Extremely interested	
200	28.37%	Very interested	
247	35.04%	Somewhat interested	
87	12.34%	Not interested	
25	3.55%	N/A	
705	Respondents		

Q13. How interested are you in having campus provide more of the following? - Provide more sustainability educational programming outside of classes

Count	Percent	
123	17.45%	Extremely interested
158	22.41%	Very interested
279	39.57%	Somewhat interested
113	16.03% 💻	Not interested
32	4.54%	N/A
705	Respondents	

Q14. How intereste	Q14. How interested are you in having campus provide more of the following? - Provide more opportunities to volunteer for sustainability					
Count	Percent					
123	17.45% 📕		Extremely interested			
165	23.40%		Very interested			
268	38.01%		Somewhat interested			
122	17.30%		Not interested			
27	3.83%		N/A			
705	Respondents					

Q15. How intereste	ed are you in having	campus provide mo	re of the following? - Increase energy efficiency of campus
Count	Percent		
312	44.26%		Extremely interested
233	33.05%		Very interested
125	17.73%		Somewhat interested
17	2.41%		Not interested
18	2.55%		N/A
705	Respondents		

Q16. How intereste	ed are you in having	campus provide mo	re of the following? - Reduce the amount of waste that we send to the landfill
Count	Percent		
344	48.79%		Extremely interested
200	28.37%		Very interested
124	17.59%		Somewhat interested
23	3.26%		Not interested
14	1.99%		N/A
705	Respondents		

Q17. How interested are you in having campus provide more of the following? - Increase opportunities for non-motorized transportation

Count	Percent		
214	30.35%		Extremely interested
202	28.65%		Very interested
196	27.80%		Somewhat interested
69	9.79%	-	Not interested
24	3.40%		N/A
705	Respondents		

Q18. How interested are you in having campus provide more of the following? - Construct campus buildings using more sustainable materials

Count	Percent	
242	34.33%	Extremely interested
211	29.93%	Very interested
177	25.11%	Somewhat interested
52	7.38%	Not interested
23	3.26%	N/A
705	Respondents	

Q19. How intereste	ed are you in having	campus provide mo	re of the following? - Serve more locally-sourced food in Dining Services
Count	Percent		
289	40.99%		Extremely interested
196	27.80%		Very interested
149	21.13%		Somewhat interested
48	6.81%		Not interested
23	3.26%		N/A
705	Respondents		

Q20. How interested are you in having campus provide more of the following? - Maintain campus lands in a way that promotes native plants and wildlife

Count	Percent	
339	48.09%	Extremely interested
184	26.10%	Very interested
141	20.00%	Somewhat interested
27	3.83%	Not interested
14	1.99%	N/A
705	Respondents	

Q21. How interested are you in having campus provide more of the following? - Other (please specify below)

Count	Percent	
46	6.52%	Extremely interested
15	2.13%	Very interested
30	4.26%	Somewhat interested
27	3.83%	Not interested
587	83.26%	N/A
705	Respondents	

Q22. Please specify the "other" you indicated above.

Count	Percent		
174	100.00%		
	Count	Percent	
	7	4.02%	
	4	2.30% -	
	1	0.57%	
	1	0.57% education on how to create renewable energy systems	
	1	0.57%	
	1	0.57% All of the above?	
	1	0.57% Awarness Events	
	1	0.57% Better buildings	
	1	0.57% Better recycling program	
	1	0.57% Bike share program. Contact the Cycling Club to learn more. They have some ideas ab getting more bikes on campus for student use.	out
	1	0.57% Bio-Mass heat using current heating system	
	1	0.57% Budget cuts	
	1	0.57% Clearer water.	

1	0.57%	Create a zero-energy campus
1	0.57%	definitely DEFINITELY non-motorized and communal transport. Platteville has an amazing bike trail and bus system, but we need to make sure that people know about it! Also teach the idea that vehicles are not an absolute necessity, and that just about everyplace in Platteville can be easily accessed without driving. (If fewer people feel the need to have a car, we'd also have fewer parking issues)
1	0.57%	Don't care
1	0.57%	Don't really know
1	0.57%	Drop this waste of time
1	0.57%	educate about sustainability
1	0.57%	Educate students on climate change. ITS REAL SHEEPLE
1	0.57%	Electricity use reduction
1	0.57%	expand the Pioneer Restore.
1	0.57%	Expansion of current recycling facilities
1	0.57%	Finding ways to generate electricity.
1	0.57%	Getting the students involved with all of these ideas.
1	0.57%	Gg
1	0.57%	Green roof on one of the buildings
1	0.57%	Helping environment and human life coexist
1	0.57%	I don't have any other ideas
1	0.57%	idk
1	0.57%	Important topic
1	0.57%	Increasing outdoor activities, such as gardening and natural history presentations.
1	0.57%	Instead of locking the doors to recycling rooms in dorms because of "funds getting cut," utilize the space and not waste it.
1	0.57%	Introduction to College Life course encompasses volunteer hours for sustainability,etc.
1	0.57%	It is outrageous that we do not use the food and milk produced on the student farm to feed students on campus!
1	0.57%	LEED Certification for Campus Construction Projects
1	0.57%	Less cost for students
1	0.57%	lower parking fees
1	0.57%	Make bike paths so that bikers can actually get somewhere in between classes rather than having to dodge heavy foot traffic on the sidewalks
1	0.57%	MAKe professors use D2L to reduce paper. I have several professors that do not allow digital text books in the classroom.
1	0.57%	Making people take a certain amount of sustainability classes to graduate.
1	0.57%	Making school more affordable
1	0.57%	Media on campus teaching how to be sustainable (posters, short videos, etc)
1	0.57%	n.a.
11	6.32%	n/a
3	1.72%	N/a
41	23.56%	N/A
4	2.30%	na
9	5.17%	Na
3	1.72%	NA
1	0.57%	No
11	6.32%	none
5	2.87%	None

1	0.57%	Not interested
1	0.57%	not sure
3	1.72%	Nothing
1	0.57%	0
1	0.57%	Organic food options
1	0.57%	Outside
1	0.57%	Please add, or increase awareness of campus composting possibilities/locations. A lot of events that I attended on campus (especialy the ones that served food) do not compost the compostable waste. A lot of people I talked to didn't even know that pizza boxes can be composted.
1	0.57%	Preserving wildlife on campus
1	0.57%	Promote cover crops
1	0.57%	Promote recycling
1	0.57%	Provide vegan food! I'm vegetarian going on vegan and considering the fact that I get paid a meal plan I'm essentially getting paid in food that has literally sent me to the hospital before from food poisoning because there is nothing to eat on campus
1	0.57%	Providing other
1	0.57%	Recycle almost everything. Aka plastic wraps that's orders come in for food service. It's a ridiculous amount of plastic waste that could easily be recycled
1	0.57%	Recycling
1	0.57%	Reduce proceesed food from meal
1	0.57%	Reducing water use in residence halls
1	0.57%	Re-open recycling centers in dorms
1	0.57%	small government
2	1.15%	Somewhat interested
1	0.57%	srteyj
1	0.57%	svfsn g tn
1	0.57%	This survey is not designed well
1	0.57%	ufjj
1	0.57%	Use less salt on the sidewalks
1	0.57%	use of green products
1	0.57%	USE SOLAR LED PATHWAY AND STREET LIGHT ON CAMPUS.
1	0.57%	Using less paper.
1	0.57%	Water collection and storage. Perhaps a cistern.
1	0.57%	We need bike lanes everywhere in the city and on campus.
1	0.57%	Working with res life closer

Q23. During the academic year, approximately how far do you live from the Student Center?

705	Respondents	
11	1.56%	80+ miles
20	2.84%	25-79.9 miles
39	5.53%	3-24.5 miles
121	17.16%	1-2.9 miles
239	33.90%	Less than 1 mile
275	39.01%	Live in campus housing
Count	Percent	

Count	Percent			
		_	A 1	
117	16.60%	_	Always	
222	31.49%	_	Sometimes	
271	38.44%		Never	
95	13.48%	-	N/A	
705	Respondents			
25. How do you	ravel to campus? - (Carpool		
Count	Percent			
16	2.27%		Always	
201	28.51%	_	Sometimes	
370	52.48%	_	Never	
118	16.74%	-	N/A	
705	Respondents			
26. How do vou t	ravel to campus? - \	Walk		
Count	Percent			
426	60.43%	_	Always	
168	23.83%	_	Sometimes	
82	11.63%	-	Never	
29	4.11%		N/A	
705	Respondents			
27 How do you t	ravel to campus? - I	Rike or skateboa	ard	
Count	Percent			
42	5.96%		Always	
129	18.30%		Sometimes	
424	60.14%		Never	
424	15.60%		N/A	
705	Respondents			
705	Respondents			
28. How do you	ravel to campus? - I	Ride the bus		
Count	Percent			
8	1.13%		Always	
102	14.47%		Sometimes	
	69.36%		Never	
489	00.0070			
489 106	15.04%	-	N/A	

705	Respondents				
126	17.87% 💻	N/A			
577	81.84%	Never			
1	0.14%	Sometimes			
1	0.14%	Always			
Count	Percent				
Q29. How do you t	Q29. How do you travel to campus? - Take the taxi				

Q30. How do you t	Q30. How do you travel to campus? - Other (please specify below)					
Count	Percent					
12	1.70%		Always			
12	1.70%		Sometimes			
88	12.48%		Never			
593	84.11%		N/A			
705	Respondents					

Count	Percent		
131	100.00%		
	Count	Percent	
	5	3.82%	
	3	2.29%	-
	1	0.76%	
	1	0.76%	
	1	0.76%	alway drive
	1	0.76%	Always drive to school because I live further away.
	1	0.76%	And again
	1	0.76%	Bike
	1	0.76%	Collabritve Program
	1	0.76%	Do you ever provide other?
	1	0.76%	Don't
	1	0.76%	Drive
	1	0.76%	Drive From Washington before and after the school year
	1	0.76%	Drive with others.
	1	0.76%	Fly the train
	1	0.76%	Helly's
	1	0.76%	I always walk
	1	0.76%	I live on campus
	1	0.76%	I live on campus, but drive by myself 3 hours home at least once a month
	1	0.76%	I only drive or bike. It is far to walk, and the roads aren't good for it.
	1	0.76%	jgk
	1	0.76%	Live on campus
	2	1.53%	Moped
	1	0.76%	Motorcycle
	1	0.76%	n.a

	8	6.11%	n/a
	3	2.29%	N/a
	34	25.95%	N/A
	2	1.53%	na
	8	6.11%	Na
	3	2.29%	NA
	1	0.76%	Never
	1	0.76%	No
	11	8.40%	none
	6	4.58%	None
	1	0.76%	Not interested
	1	0.76%	not sure
	1	0.76%	Nothing
	1	0.76%	Nothing at all
	1	0.76%	0
	1	0.76%	online student
	3	2.29%	Plane
	1	0.76%	Pogo stick
	1	0.76%	Ride my bike
	1	0.76%	Run
	3	2.29%	Scooter
	1	0.76%	Teleport
	1	0.76%	The bus needs stops on main heading towards the campus. I rode last year.
	1	0.76%	Unicycle
	1	0.76%	Walk
	1	0.76%	Would bike if I lived closer
	1	0.76%	yuu
	1	0.76%	zdfb
1	31 Respondents		