## 2018 WFU Campus Sustainability Sur... ~

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# 2018 WFU Campus Sustainability Survey - FINAL

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

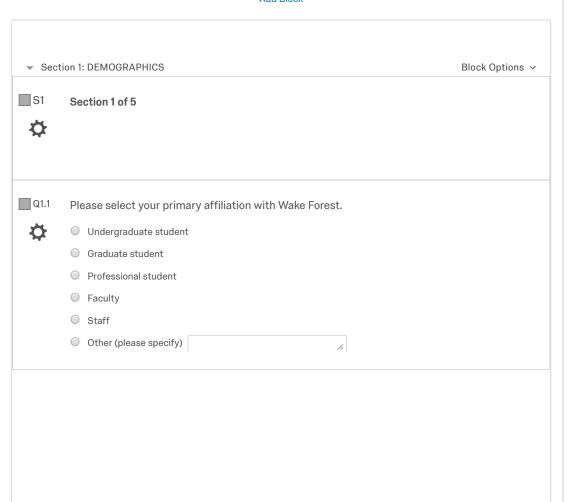


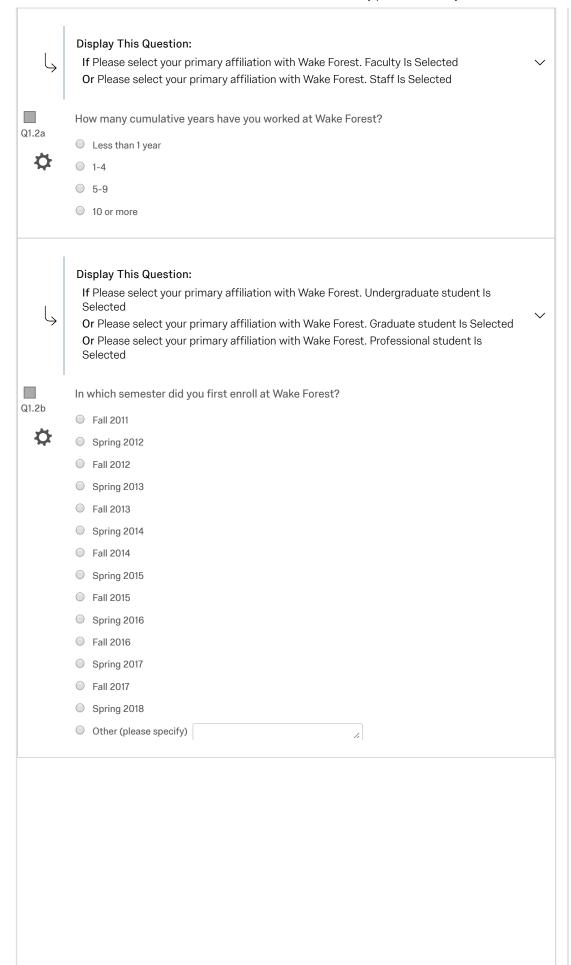
Q1 O

This survey is being conducted by the Wake Forest University Office of Sustainability to assess the efficacy of our programming and outreach strategies. Participation is voluntary and all responses will remain anonymous and confidential. Results will be used for internal program improvement only as we seek to better serve the campus community.

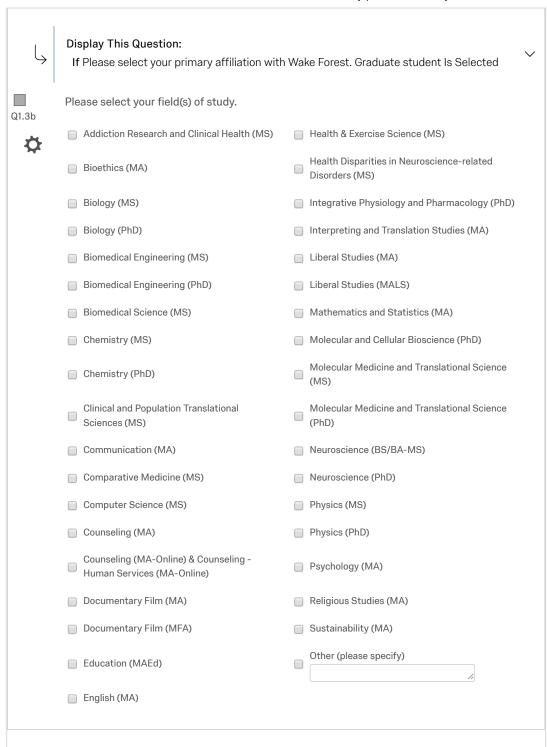
Please answer the following questions as accurately as possible. This survey should take less than 10 minutes to complete.

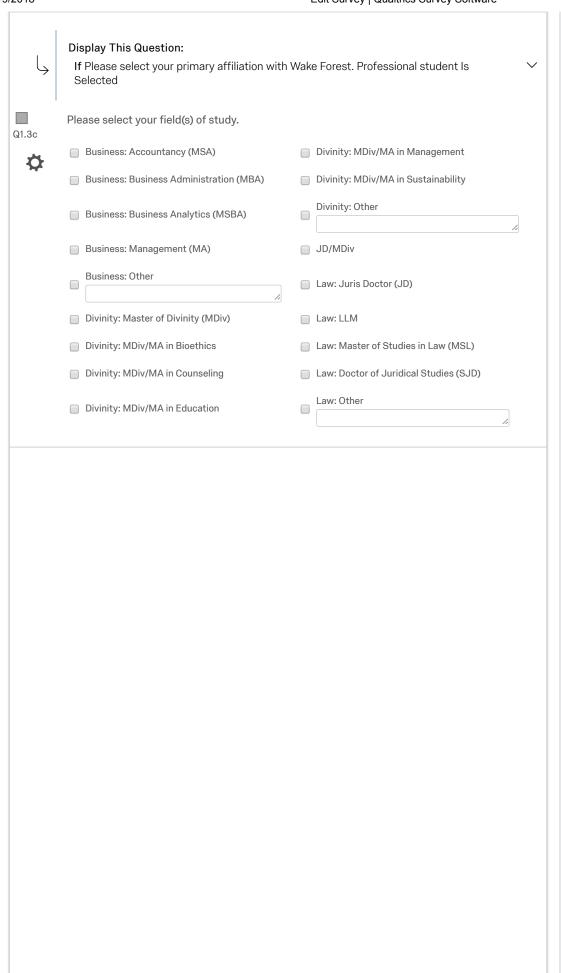
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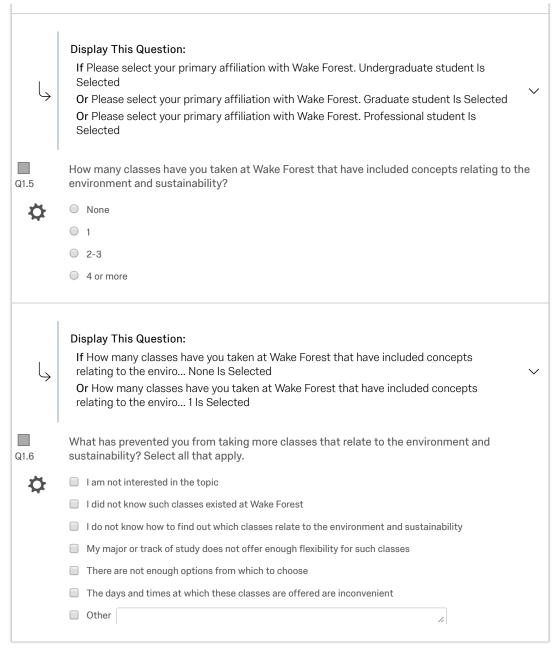




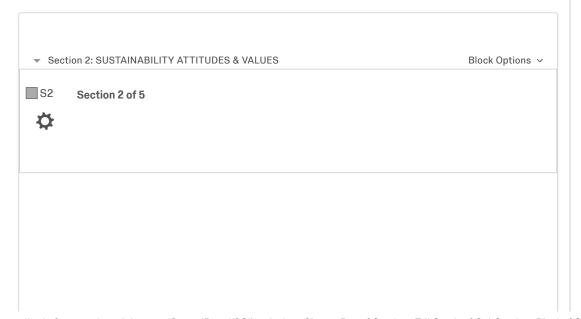




4	Display This Question:  If Please select your primary affiliation with Selected	th Wake Forest. Undergraduate student Is 🔻 🗸
Q1.4	Please select your minor(s).	
275	None or Undecided	Interdisciplinary Humanities
**	African Studies	International Studies
	American Ethnic Studies	☐ Italian Language & Culture
	Anthropology	Japanese Language & Culture
	☐ Arabic	Jewish Studies
	☐ Art History	Journalism
	☐ Bioethics, Humanities, and Medicine	Latin
	Biology	Latin-American & Latino Studies
	Chemistry	Linguistics
	Chinese Language and Culture	■ Mathematics
	Classical Studies	Medieval & Early Modern Studies
	Communication	Middle East and South Asia Studies
	Computer Science	■ Music
	Creative Writing	Neuroscience
	Cultural Heritage & Preservation Studies	Philosophy
	Dance	Physics
	East Asian Studies	Politics and International Affairs
	Economics	Psychology
	English	Religious Studies
	<ul> <li>Entrepreneurship and Social Enterprise</li> </ul>	Russian
	☐ Environmental Science	Russian and East European Studies
	<ul><li>Environmental Studies</li></ul>	Schools, Education, and Society
	Film and Media Studies	Secondary Education
	French Studies	Sociology
	German	Spanish
	German Studies	Statistics
	Global Trade and Commerce Studies	Studio Art
	Greek	Theatre
	Health & Human Services	Women's, Gender, and Sexuality Studies
	Health Policy and Administration	Writing
	History	Other (please specify)



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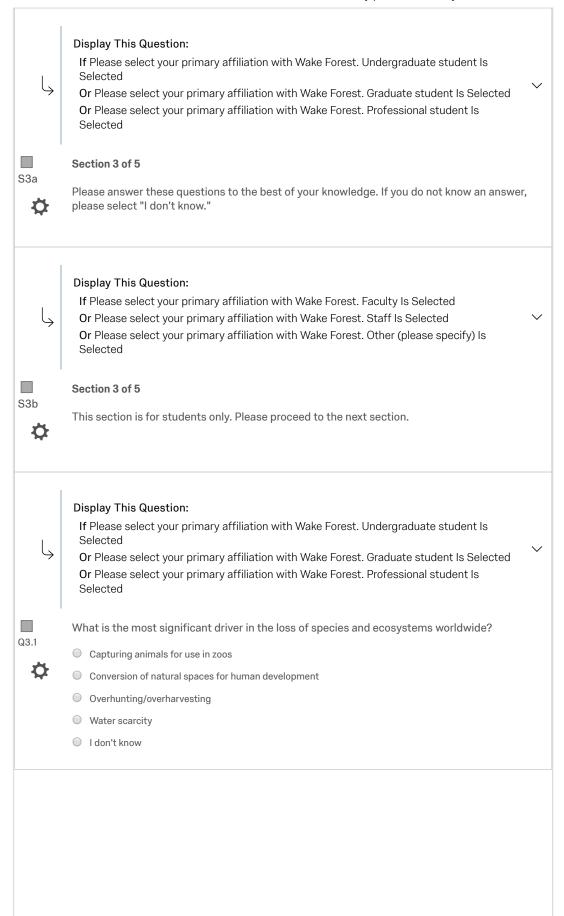


Q2.1	How important are issues related to  Not at all important  Slightly important  Moderately important  Very important  Extremely important	o the enviro	nment and	d sustainabi	lity to you	personally	?
4	Display This Question:  If Please select your primary affiliated or Please sel	liation with	Wake Fore	st. Graduate	e student I:	s Selected	~
Q2.2	How important are issues related to career path?	o the enviro	nment and	d sustainabi	lity to your	anticipate	∍d
٠							
D:	Not at all important						
	Slightly important						
	Moderately important						
	O Very important						
	Extremely important						
Q2.3	Rate your general level of concern t	for each of t	he followir	ng.			
₽		Not at all concerned	Slightly concerned	Moderately concerned	Very concerned	Extremely concerned	
	Air quality					$\bigcirc$	
	Biodiversity						
	Climate change		$\bigcirc$			$\bigcirc$	
	Energy security					$\bigcirc$	
	Environmental justice					$\bigcirc$	
	Forest health						
	Freshwater access						$\bigcirc$
	Ocean health						$\bigcirc$
	Soil health						
	Solid waste production/reduction						
	Water quality					$\bigcirc$	
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▼ Section 3: SUSTAINABILITY LITERACY

Block Options ∨



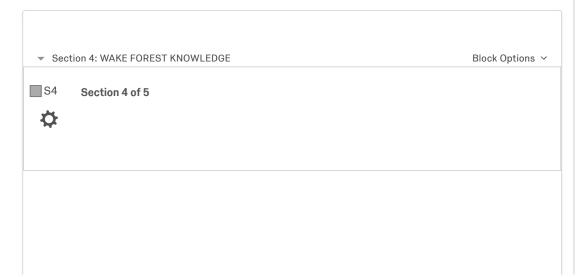
L,	Display This Question:  If Please select your primary affiliation with Wake Forest. Undergraduate student Is Selected  Or Please select your primary affiliation with Wake Forest. Graduate student Is Selected  Or Please select your primary affiliation with Wake Forest. Professional student Is Selected
Q3.2	Which of the following are occurring as a result of climate change? Select all that apply.  Greater crop reliability  Higher frequency of extreme weather events  Increased frequency of armed conflict  Increased human migration  Loss of habitat
	Rising sea levels I don't know
<b>,</b>	Display This Question:  If Please select your primary affiliation with Wake Forest. Undergraduate student Is Selected  Or Please select your primary affiliation with Wake Forest. Graduate student Is Selected  Or Please select your primary affiliation with Wake Forest. Professional student Is Selected  What is meant by the term "carbon footprint?"
Q3.3	The area of forest removed for construction of a building or road  The greenhouse gas emissions caused by an individual's or entity's actions  The resources required to support a specific crop  The square footage occupied by a building  I don't know
L,	Display This Question:  If Please select your primary affiliation with Wake Forest. Undergraduate student Is Selected  Or Please select your primary affiliation with Wake Forest. Graduate student Is Selected  Or Please select your primary affiliation with Wake Forest. Professional student Is Selected
Q3.4	Each of the following fuels accounts for approximately what percentage of the electricity used in North Carolina?
<b>*</b>	Coal  Natural gas  Nuclear  Renewables

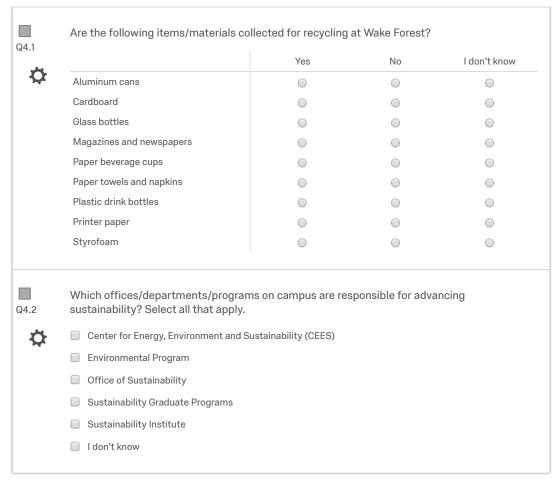
Which two sectors or processes are responsible for the greatest use of freshwater?    Agriculture	<b>,</b>	Display This Question:  If Please select your primary affiliation with Wake Forest. Undergraduate student Is Selected  Or Please select your primary affiliation with Wake Forest. Graduate student Is Selected  Or Please select your primary affiliation with Wake Forest. Professional student Is Selected	~
If Please select your primary affiliation with Wake Forest. Undergraduate student Is Selected Or Please select your primary affiliation with Wake Forest. Professional student Is Selected Or Please select your primary affiliation with Wake Forest. Professional student Is Selected What is the most common cause of pollution of streams and rivers?  What is the most common cause of pollution of streams and rivers?  Litter near streams and rivers Surface water running off yards, pavement, and farmland Waste dumped by factories Waste dumped by factories Idon't know  Display This Question: If Please select your primary affiliation with Wake Forest. Undergraduate student Is Selected Or Please select your primary affiliation with Wake Forest. Professional student Is Selected Or Please select your primary affiliation with Wake Forest. Professional student Is Selected Filter the water before it enters larger waterways Promote flooding Provide good sites for landfills Reduce impacts from storms	Q3.5	Agriculture  Bottled water  Energy production  Household use  Manufacturing	
□ Litter near streams and rivers □ Surface water running off yards, pavement, and farmland □ Waste dumped by cities □ Waste dumped by factories □ I don't know  □ Display This Question: If Please select your primary affiliation with Wake Forest. Undergraduate student Is Selected ○ Or Please select your primary affiliation with Wake Forest. Graduate student Is Selected ○ Or Please select your primary affiliation with Wake Forest. Professional student Is Selected □ What are the two primary benefits of wetlands? □ Filter the water before it enters larger waterways □ Promote flooding □ Provide good sites for landfills □ Reduce impacts from storms	Ļ	If Please select your primary affiliation with Wake Forest. Undergraduate student Is Selected  Or Please select your primary affiliation with Wake Forest. Graduate student Is Selected  Or Please select your primary affiliation with Wake Forest. Professional student Is	~
If Please select your primary affiliation with Wake Forest. Undergraduate student Is Selected  Or Please select your primary affiliation with Wake Forest. Graduate student Is Selected  Or Please select your primary affiliation with Wake Forest. Professional student Is Selected  What are the two primary benefits of wetlands?  Filter the water before it enters larger waterways  Promote flooding  Provide good sites for landfills  Reduce impacts from storms	Q3.6	<ul> <li>Litter near streams and rivers</li> <li>Surface water running off yards, pavement, and farmland</li> <li>Waste dumped by cities</li> <li>Waste dumped by factories</li> </ul>	
Q3.7  Filter the water before it enters larger waterways  Promote flooding  Provide good sites for landfills  Reduce impacts from storms	L <sub>y</sub>	If Please select your primary affiliation with Wake Forest. Undergraduate student Is Selected  Or Please select your primary affiliation with Wake Forest. Graduate student Is Selected  Or Please select your primary affiliation with Wake Forest. Professional student Is	~
☐ I don't know	Q3.7	Filter the water before it enters larger waterways  Promote flooding  Provide good sites for landfills  Reduce impacts from storms  Reduce the number of undesirable plants and animals in the area	

#### Display This Question: If Please select your primary affiliation with Wake Forest. Undergraduate student Is Or Please select your primary affiliation with Wake Forest. Graduate student Is Selected Or Please select your primary affiliation with Wake Forest. Professional student Is What determines which materials are collected for recycling in any given municipality? Select Q3.8 all that apply. Demand for products made with post-consumer recycled content O Global markets for each type of recycled material Individual campus rules Local municipality rules I don't know Display This Question: If Please select your primary affiliation with Wake Forest. Undergraduate student Is Or Please select your primary affiliation with Wake Forest. Graduate student Is Selected Or Please select your primary affiliation with Wake Forest. Professional student Is Selected How is climate change impacting each of the following? Q3.9 Significant Minor Minor Significant negative negative positive positive I don't impact impact No impact impact impact know Access to freshwater Air quality Biodiversity Food security National security

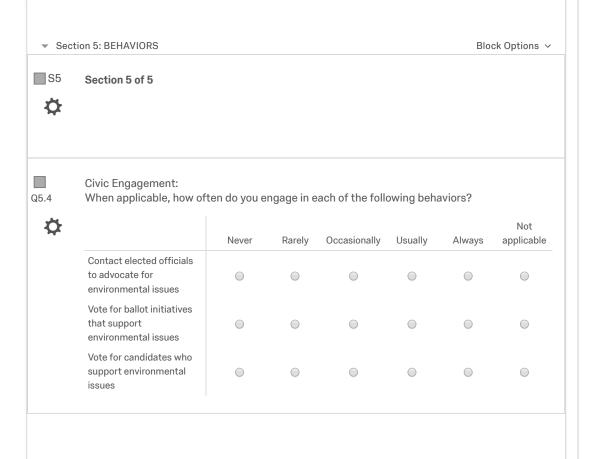
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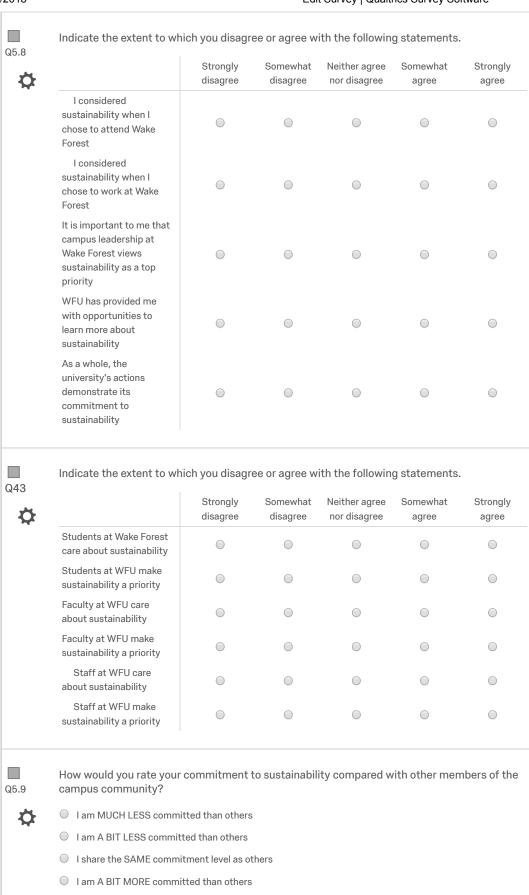
Ocean health





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I am MUCH MORE committed than others

