Questionnaire "University and sustainability"

This study will help University to improve its strategy towards students education for sustainable development

* F	Required
1.	GENERAL INFORMATION * Mark only one oval.
	Female Male
2.	Age *
	Mark only one oval. <18 18-20 21-25 26 - 30 31-40 > 41
3.	Nationality: * Mark only one oval.
	Spanish Foreign - European Union Country Foreign - Non European Union Country

4.	Education *
	Mark only one oval.
	Bachelor's
	Master's
	Ph.D
5.	Faculty *
	Mark only one oval.
	Sciences
	Business and Economics
	Law
	Philosophy and Letters
	Teacher Training and Education
	Medicine
	Engineering
	Psychology
6.	Academic level *
	Mark only one oval.
	Year 1
	Year 2
	Year 3
	Year 4
	> Year 4

/.	Where do you live? *
	Mark only one oval.
	Family
	Rent
	Student Residence outside of campus
	Student Residence on campus
8.	What is your postal code? *

9. PART 1: KNOWLEDGE 1.1 Knowledge about sustainability from a political and socio-economic perspective *

Mark only one oval per row.

	Disagree.	Partially disagree	Neutral	Partially agree	Agree
I'm familiar with the concept of ecosystems, its interdependency cycles and diversity					
I'm familiar with the concept of sustainable development					
Sustainability is an urgency					
Sustainability is an opportunity according to an ecological and social perspective					
Local structures, economic systems and governance are important to achieve sustainability					
Water, energy, and food consumption are irrelevant as sustainable resources					

10. PART 1: KNOWLEDGE 1.2 Knowledge about sustainability from an educational and cultural perspective *

Mark only one oval per row.

	Disagree	disagree	Neutral	agree	Agree
Education and culture are not essential to achieve sustainability					
Initiatives towards sustainability (like UN MDGs, Global Compact, GIEC, GRI, ISO 26 000, ESD, etc.) are fundamental					
An efficient action (at individual, organization or region level) can create both individual and systemic change to achieve sustainability					

PART 2: BEHAVIORS

11. 2.1 Statements to assess behaviors related to sustainability (recycling, energy, water, mobility, etc.) *

Mark only one oval per row.

	Disagree	Partially disagree	Neutral	Partially agree	Agree
I deliberately purchase food produced locally rather than imported products.					
I eat less red meat due to its environmental impact when compared to other foods					
I attend protest marches or demonstrations for environmental reasons.					
I purchase products packaged in reusable or recyclable containers.					
I avoid buying from a company, which shows disregard for the environment.					
I pick up litter or trash in the street					
I recycle glass bottles, aluminum cans or paper.					

I try to use less energy (electricity, water etc.)			
I turn off lights when I am the last to leave a room.			
I make an effort to use less water when brushing my teeth or bathing.			

12. 2.2 Statements to assess behaviors related to sustainability (implications). *

Mark only one oval per row.

	Disagree	Partially disagree	Neutral	Partially agree	Agree
I consider politicians' positions related to environmental and sustainability issues when voting.					
I choose to read publications or watch media that focus on sustainability issues.					
I encourage people involved in a destructive environmental behavior to stop that activity.					
I encourage others to take action on behalf of sustainable development.					
I defend equality (e.g. gender, human/cultural diversity) and justice					
I buy from a company, which shows social responsibility					

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(e.g. fair trade)			
I apply labor rules and human rights in my daily tasks			
I act with ethical values and against corruption			

13. PART 3: ATTITUDES 3.1 Attitudes toward university responsibility for sustainability *

Mark only one oval per row.

	Disagree	Partially disagree	Neutral	Partially agree	Agree
I believe that everything depends on nature.					
I respect and care for the community of life, now and in the future					
I treat others, as I would like them to treat me					
I'm activly committed to solve sustainability problems (e.g. by reducing my consumption patterns)					
I belief one can initiate and reinforce personal and systemic changes towards sustainability					
I'm motivated to learn about sustainability issues.					
I want to participate in my university's					

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initiatives related to sustainability

14. 3.2 Attitudes toward university responsibility for sustainability *

Mark only one oval per row.

	Disagree	Partially disagree	Neutral	Partially agree	Agree
I believe that my university should make sustainability a priority in campus planning, development, and day-to-day operations.					
I believe that everyone in my university's community should participate in the implementation of sustainability at the university					
I believe it is necessary for my university's community to include education about sustainability across the curriculum					
I believe that my university should have a strategy or policy for sustainability implementation					

15.	What are the most common means of transportation when commuting to the university?
	Mark only one oval.
	Walk
	Bicycle
	Metro
	Bus
	Car
	Carpooling
	Train
	Other
	Option 9
	Option 10
	Option 11
	Option 12
	Option 13
	Option 14
	Option 15
	Option 16
	Option 17
	Option 18
	Option 19
	Option 20
	Option 21
	Option 22
16.	If you frequently use another means of transportation to get to the university, indicate which and its main reason:

17. If you use more than one means of transportation, please indicate your itinerary in order from your home to the university:

Mark only one oval per row.

	1º Mode	2° Mode	3° Mode
Walk			
Metro			
Train			
Bus			
Car			
Carpooling			
Other			

18. How long does it take to go from your home to the university? *

Mark only one oval.

- <20 minutes
- 20 a 39 minutes
- 40 a 59 minutes
- 60 a 89 minutes
- >90 minutes

19.	How much money do you spend on transportation from your home to the university per month? *
	Mark only one oval.
	<10 euros
	10-30 euros
	30-60 euros
	60-90 euros
	90-120 euros
	>120 euros
Par	t 4. Sustainability implementation at UAM
20.	4.1 Which of the following methodologies have been more commonly applied through your educational process at UAM? *
	Check all that apply.
	Case studies
	Inter-disciplinary team teaching
	Lecturing
	Mind and concept maps
	Project- or Problem-based learning
21.	4.2 What would you highlight in your training in order to be educated in sustainability?*
	Check all that apply.
	Critical thinking and analysis
	Interpersonal relations and collaboration
	Empathy and change of perspective
	Communication and use of media
	Strategic action Personal involvement
	Assessment and evaluation
	Tolerance for ambiguity and uncertainty
	Team work and consensus building
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22.	4.3 In your opinion, what are the main sustainability problems of UAM? *
	Check all that apply.
	None
	Waste management and selective collection failures
	Excessive consumption of resources (e.g. energy, water)
	Lack of involvement in social problems
	Lack of infrastructures or policies for students with disabilities
	Do not know /Do not answer
	Other
23.	4.4 4 Statements about the university's role in sustainable development implementation *
	Check all that apply.
	University contributes to inclusion of sustainability aspects in study contents
	University promotes sustainability research
	University as a policy/strategy or program for sustainable development implementation
	University has a sustainable campus
	University engages stakeholders (from inside and outside university) towards sustainability
	Other:

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