# ARTFORWARD

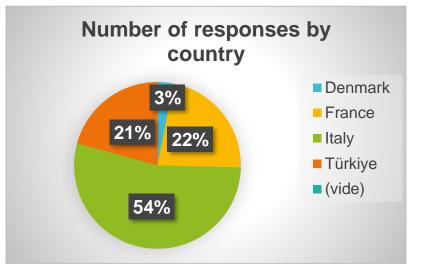
Data analysis

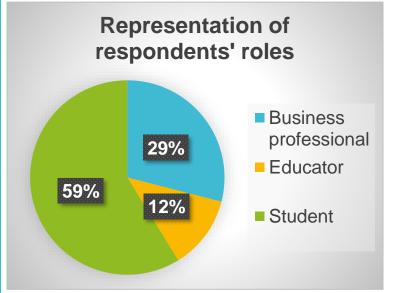


## Type of respondent

Country of résidence	Number of respondent
Denmark	4
France	29
Italy	70
Türkiye	27
Total	130

Roles	Number of respondent
Ducin and marks asianal	20
Business professional  Educator	38 16
Student	77
Total	131





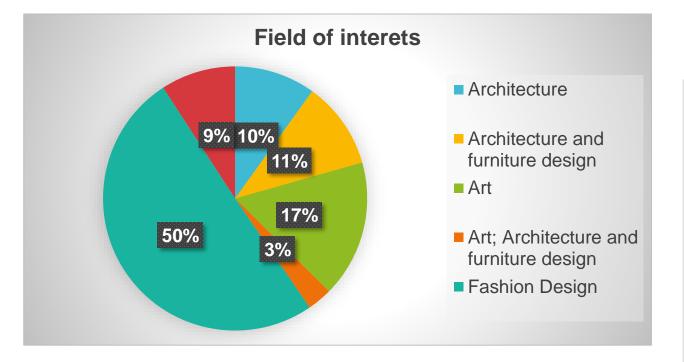
	Roles				
Country of residence	Business professional	Educator	Student	Total	
Denmark	3	1		4	
France	23	5	1	29	
Italy	2	1	67	70	
Türkiye	9	9	9	27	
(vide)	1			1	
Total général	38	16	77	131	

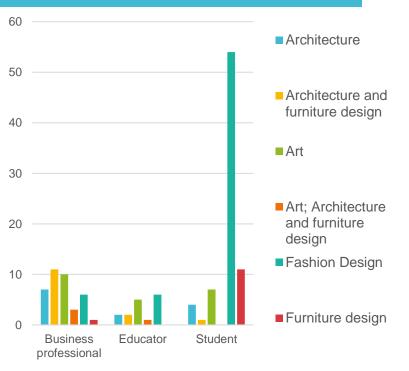
More than half of the respondents are students. There is a significant share of professionals who also responded (29%).

#### FIELD OF INTEREST

Field of interest	Number of respondent
Architecture	13
Architecture and furniture	
design	14
Art	22
Art; Architecture and	
furniture design	4
Fashion Design	66
Furniture design	12
Total général	131

Half of those surveyed are interested in fashion design



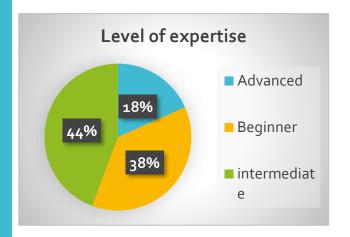


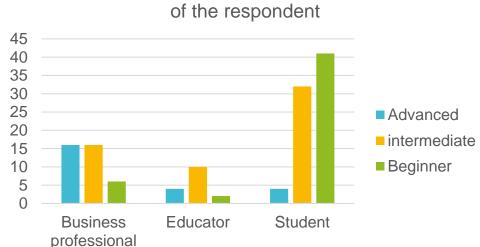
		Field of interest					
Role	Architecture	Architecture and furniture design	Art	Art; Architecture and furniture design	Fashion Design	Furniture design	Total
Business professional	7	11	10	3	6	1	38
Educator	2	2	5	1	6		16
Student	4	1	7		54	11	77
Total général	13	14	22	4	66	12	131

Most people interested in fashion design are students. This is in connection with the large number of people interviewed from fashion studies, mostly in Italy.

#### LEVEL OF EXPERTISE IN SUSTAINABILITY

Level of Expertise	
Advanced	24
Beginner	49
intermediate	58
Total général	131





The level of expertise according to the role

It is interesting to see that among the respondents who indicate that they integrate these practices into their work or study, there are as many experienced professionals in the field as there are beginner students.

Experience and knowledge do not necessarily reflect the ability to integrate sustainable development into one's practices,

currently integrated		Role		
&	Business			
Level of expertise	professional	Educator	Student	Total
No			8	8
somewhat	22	11	53	86
Yes; extensively	16	5	16	37
Advanced	11	2	1	14
Beginner	1		10	11
intermediate	4	3	5	12
Total	38	16	77	131

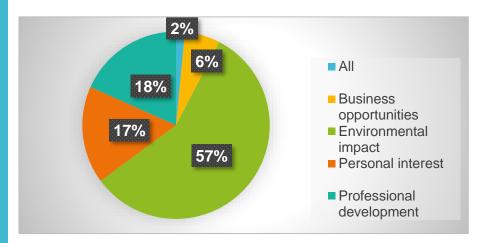
### SUSTAINABILITY CHALLENGES

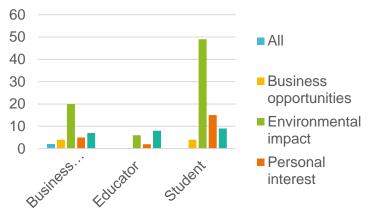
The answers that come up most often are: problems of high costs, lack of knowledge (especially among students), lack of resources or equipment, problems of storage and change management (noted by professionals).

	role			
				Total
sustainability challenges	Business professional	Educator	Student	général
High costs;	7		12	19
High costs;Lack of resources or materials;	1	1		2
High costs;Resistance to change;	8	1	2	11
Insufficient knowledge;	4	2	10	16
Insufficient knowledge; High costs; Resistance to change			1	1
Insufficient knowledge;High costs;	1		7	8
Insufficient knowledge;Lack of resources or materials;	1	3	2	6
Insufficient knowledge;Resistance to change;			2	2
Lack of resources or materials;	8		8	16
Lack of resources or materials; High costs; Resistance to change			2	2
Lack of resources or materials; Insufficient knowledge; High costs			2	2
Lack of resources or materials; Insufficient knowledge; High costs;				
Resistance to change			2	2
Lack of resources or materials;High costs;	1	2	9	12
Lack of resources or materials;Insufficient knowledge;		1	6	7
Lack of resources or materials;Resistance to change;		2	5	7
Our school teaches us how to value sustainability but only from a				
theoretical point of view; we aren't provided with the opportunities to intact				
practically such matters in our school work.			1	1
Resistance to change	1		6	7
Resistance to change;Insufficient knowledge;	2			2
Storage problem	4	4		8
Total général	38	16	77	131

#### MOTIVATION FOR SUTAINABILITY TOPICS

Motivation	
All	2
Business opportunities	8
Environmental impact	75
Personal interest	22
Professional development	24
Total général	131

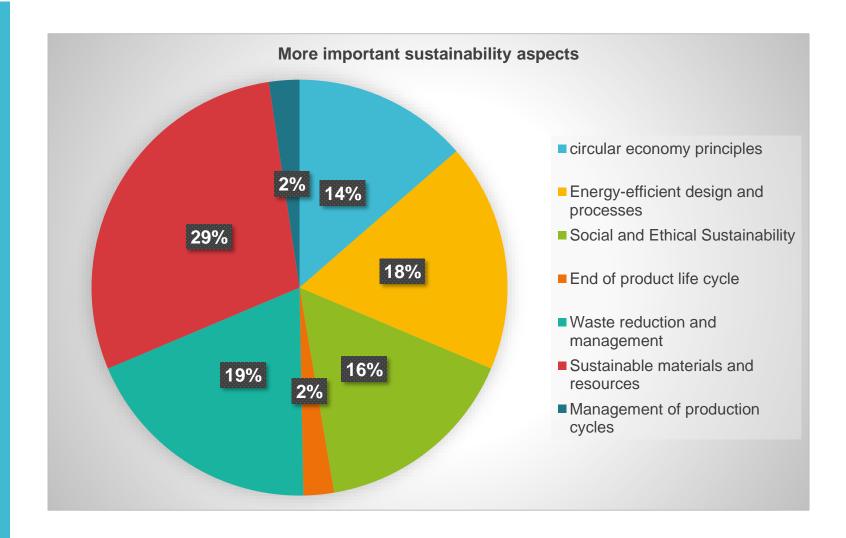




	Motivation					
Role			Environmental impact		Professional development	Total
Business professional	2	4	<mark>20</mark>	5	7	38
Educator			6	2	8	16
Student		4	<mark>49</mark>	15	9	77
Total général	2	8	75	22	24	131

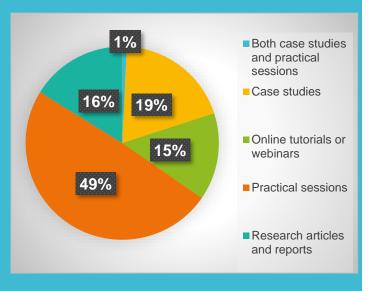
#### MORE IMPORTANT SUSTAINABILITY ASPECTS

Occurrence of the most important aspects of sustainable development	
circular economy principles	23
Energy-efficient design and processes	30
Social and Ethical Sustainability	27
End of product life cycle	4
Waste reduction and management	32
Sustainable materials and resources	<mark>49</mark>
Management of production cycles	4

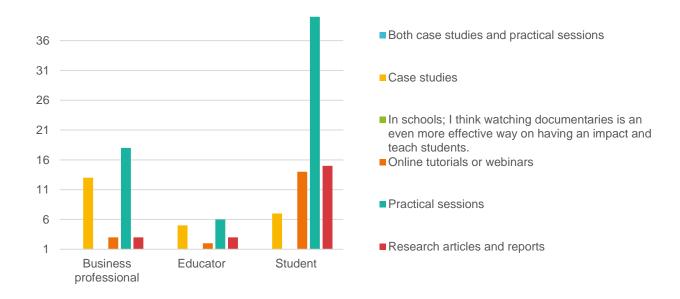


#### TYPES OF LEARNING

Types of learning	
Both case studies and	
practical sessions	1
Case studies	25
Online tutorials or webinars	19
Practical sessions	64
Research articles and	
reports	21
Total général	130



	Types of learning					
	Both case studies and practical	Case	Online tutorials or		Research articles and	
Role	sessions	studies	webinars	sessions	reports	Total
Business professional	1	13	3	<mark>18</mark>	3	38
Educator		5	2	6	3	16
Student		7	<mark>14</mark>	<mark>40</mark>	<mark>15</mark>	77
Total général	1	25	19	64	21	131



It is clear that students and professionals both value pratical sessions. The students also highlight research and articles to build on existing things.

They also promote new technologies and educational approaches such as online tutorials and webinars, MOOCs, etc.