



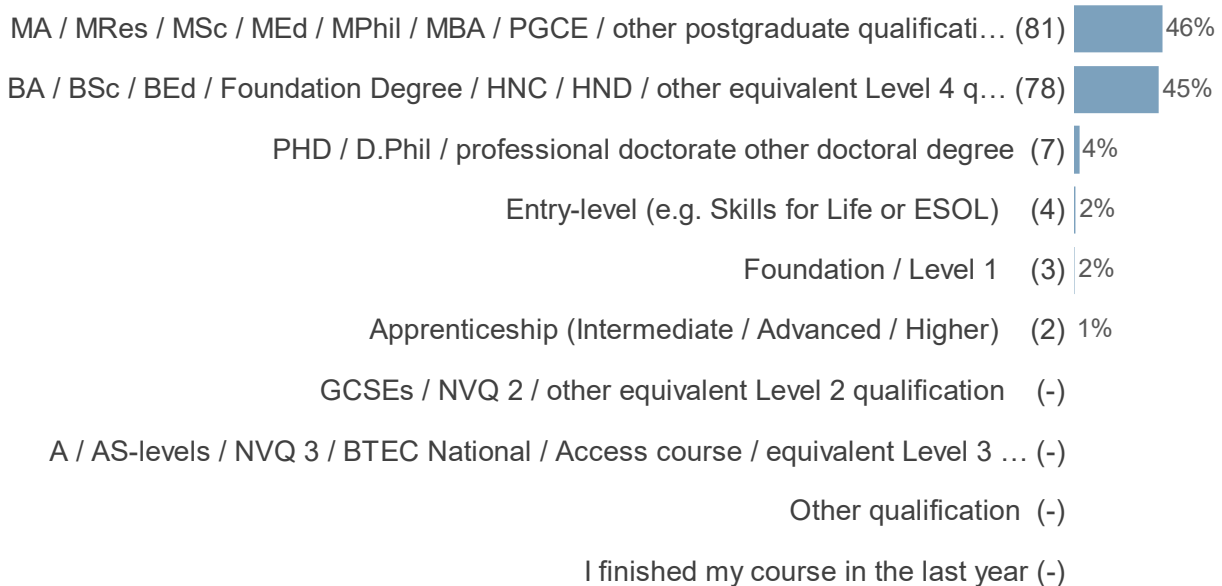
Sustainability Skills Survey 2025-26

This report gives results for **181** respondents for **Coventry University**

The following charts are restricted to the top 12 codes. Lists are restricted to the most recent 100 rows.

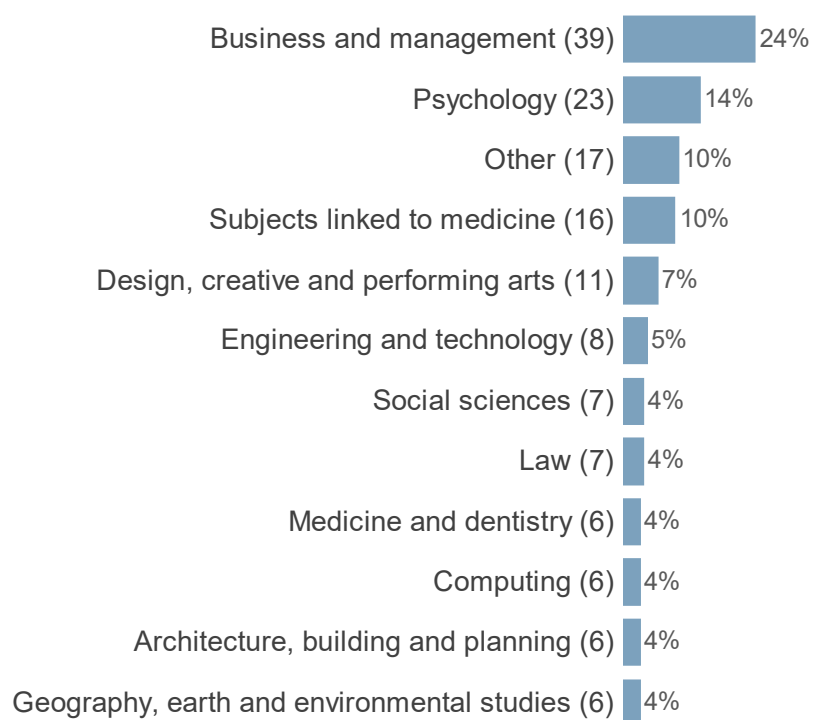
Which of these best describes the course you are currently taking?

Please pick one answer.



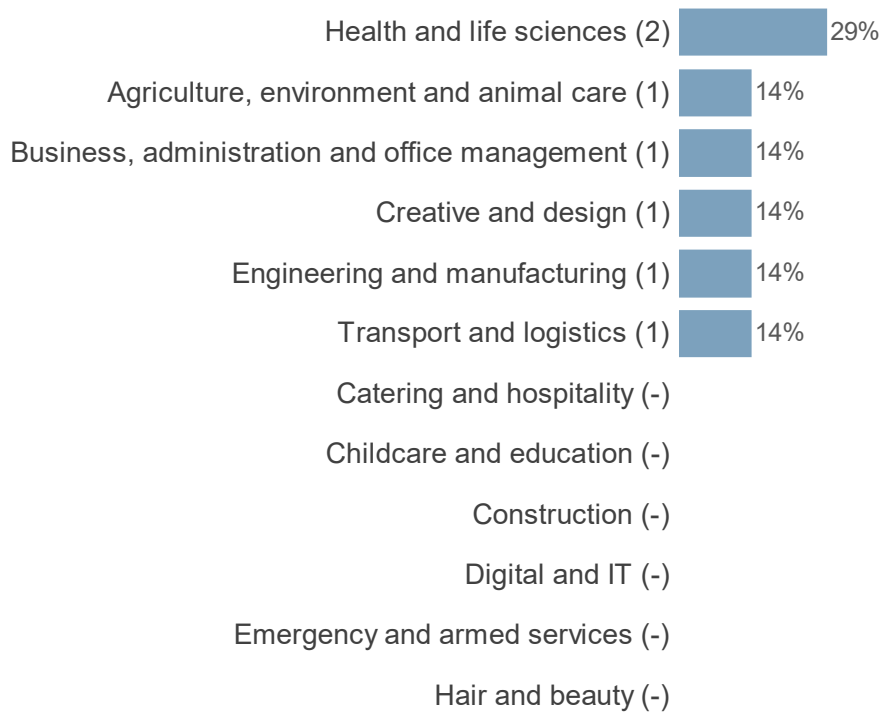
Which of the following options best matches the course you're studying?

Please pick one answer.



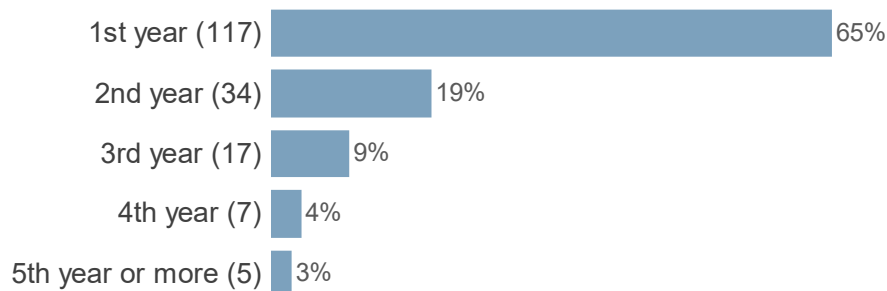
Which of the following options best matches the course you're studying?

Please pick one answer.



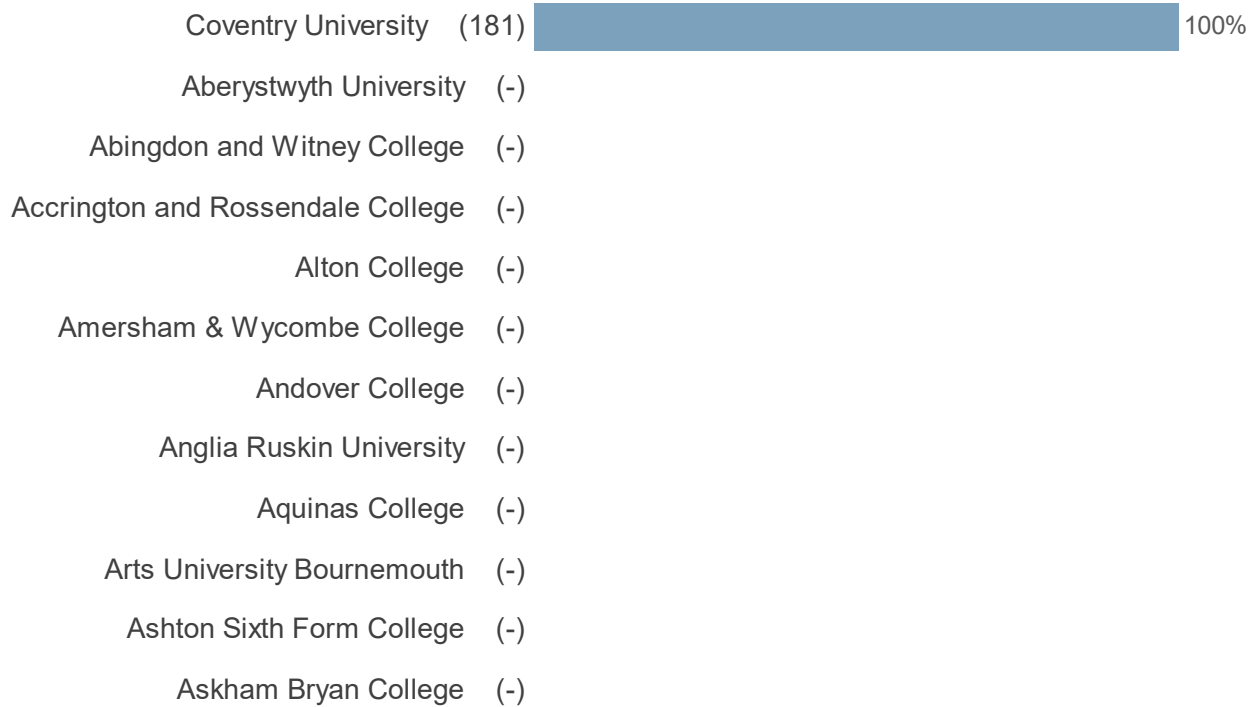
Thinking about your current course(s), what year of study are you in?

Please pick one answer.



What is the name of your current place of study?

Please pick one answer.



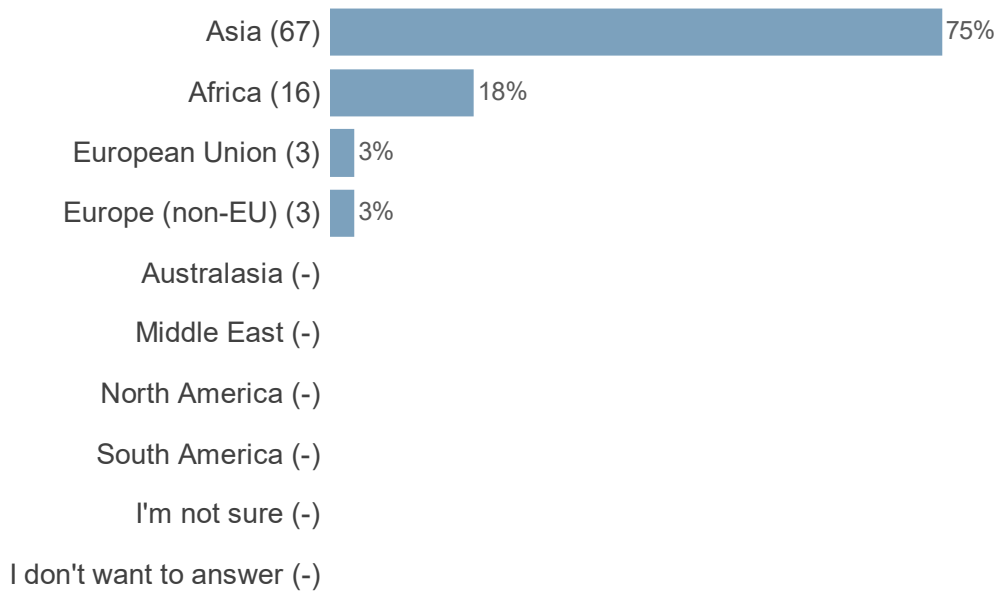
Which of the following describes your fee status?

Pick one answer.



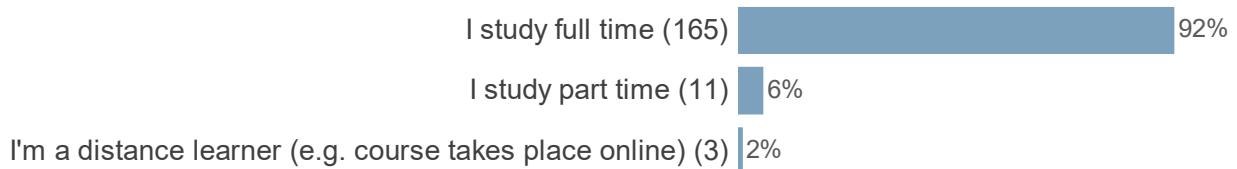
Before you started studying in the UK, which part of the world did you live in?

Pick one answer



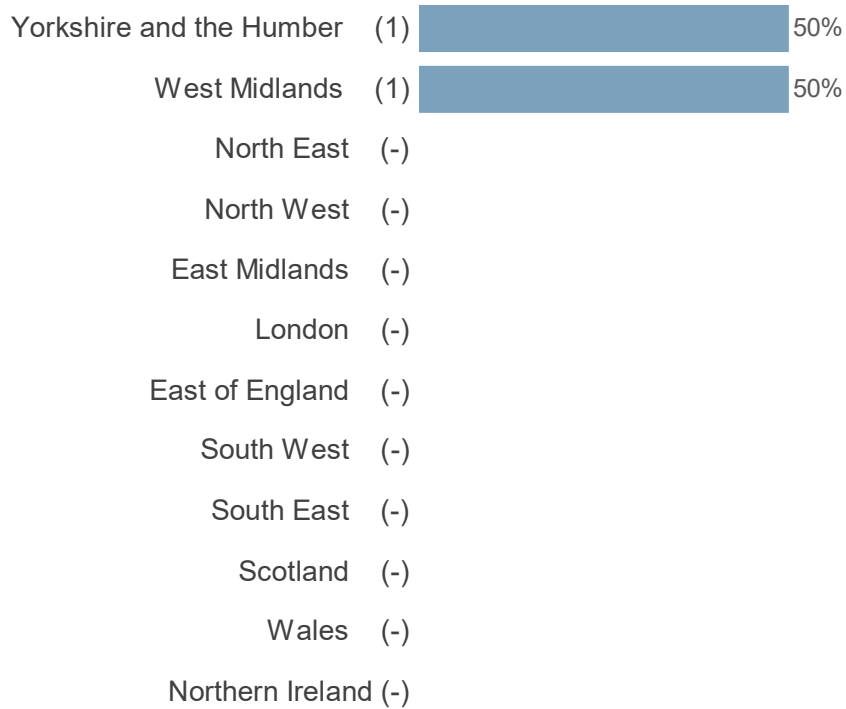
Which of these options describes you?

Pick one answer



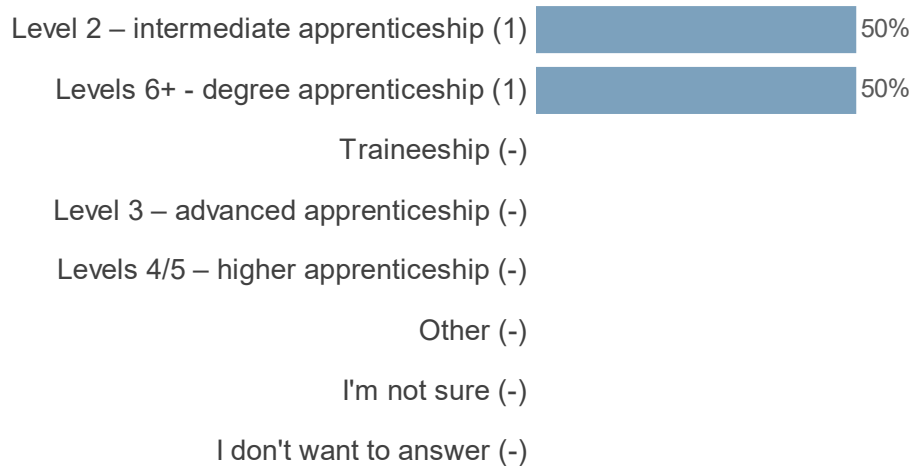
In which region do you work?

Please pick one answer



What level is your apprenticeship at?

Please pick one answer



What level is your apprenticeship at?

Please pick one answer

Level 4 – Foundation apprenticeship (-)

Level 5 – Intermediate apprenticeship (-)

Level 6/7 – Higher apprenticeship (-)

Levels 9 + Graduate apprenticeship (-)


Other (-)

I'm not sure (-)

I don't want to answer (-)

Which area does your apprenticeship fit into?

Please pick one answer

Business and administrative (1)  50%

Protective services (1)  50%

Agriculture, environment and animal care (-)

Catering and hospitality (-)

Childcare and education (-)

Construction (-)

Creative and design (-)

Digital (-)

Engineering and manufacturing (-)

Hair and beauty (-)

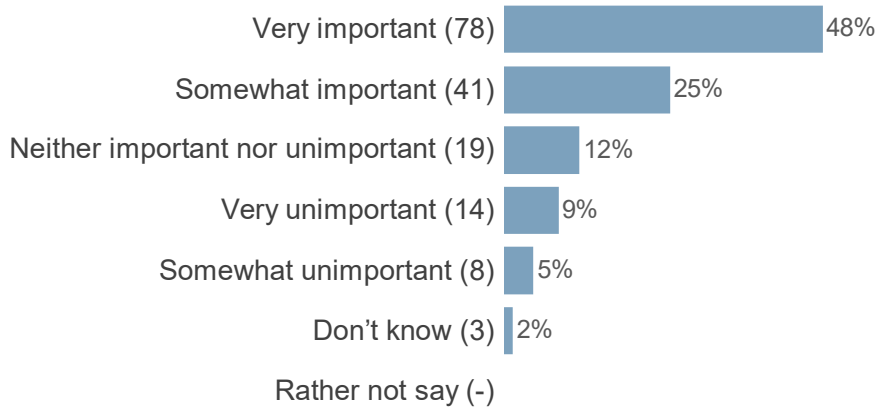
Health and science (-)

Legal, finance and accounting (-)

We're interested in how you chose your current place of study...

How important were the following when choosing where to apply to?

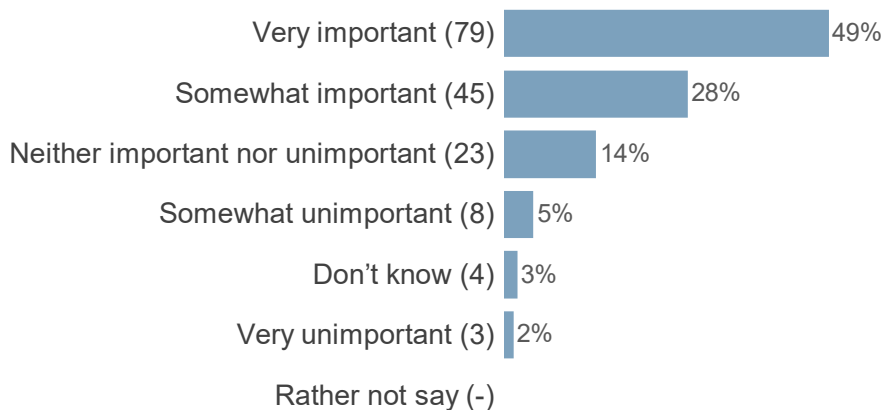
For each option, pick one answer (How close the place of study was to my home)



We're interested in how you chose your current place of study...

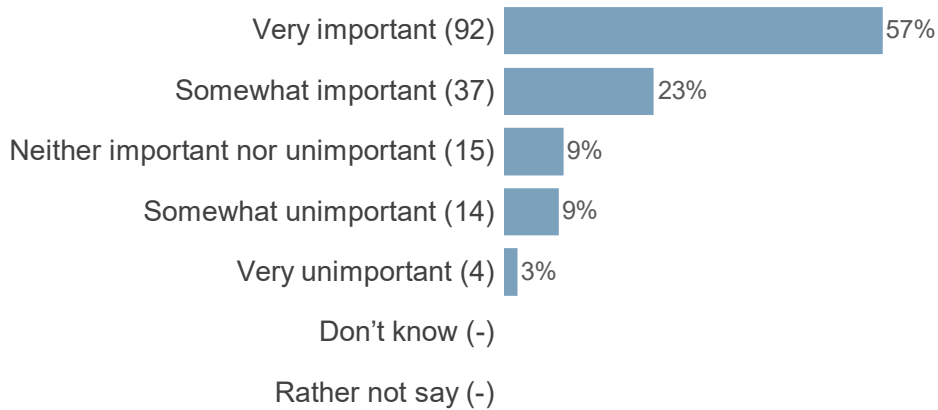
How important were the following when choosing where to apply to?

For each option, pick one answer (How seriously the place of study takes its role in environmental issues)



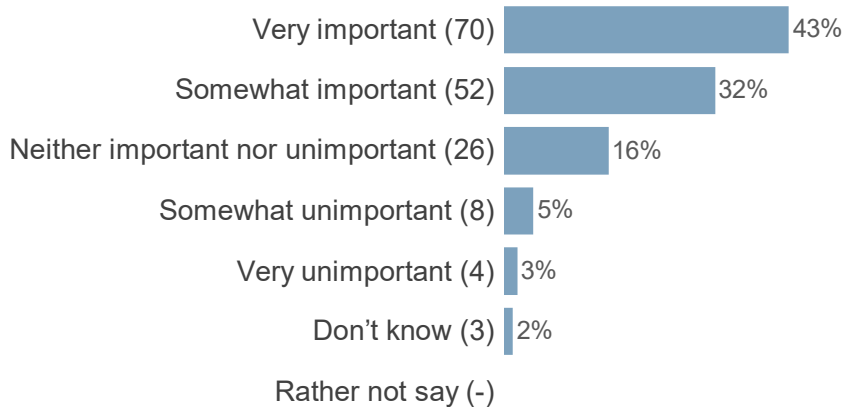
We're interested in how you chose your current place of study...

How important were the following when choosing where to apply to?
For each option, pick one answer (Social life opportunities)



We're interested in how you chose your current place of study...

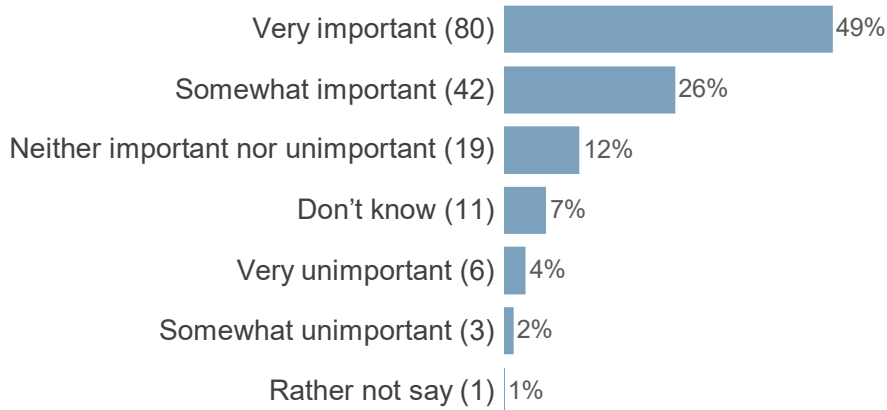
How important were the following when choosing where to apply to?
For each option, pick one answer (How seriously the place of study takes its role in economic, political and cultural issues)



We're interested in how you chose your current place of study...

How important were the following when choosing where to apply to?

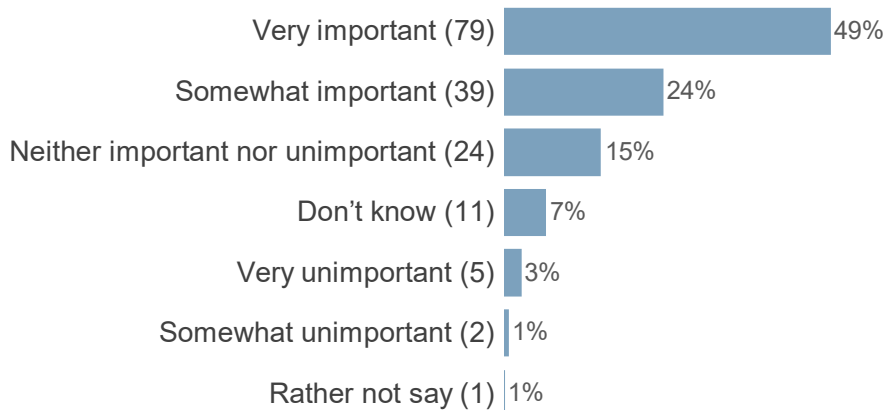
For each option, pick one answer (The position of the course in league tables)



We're interested in how you chose your current place of study...

How important were the following when choosing where to apply to?

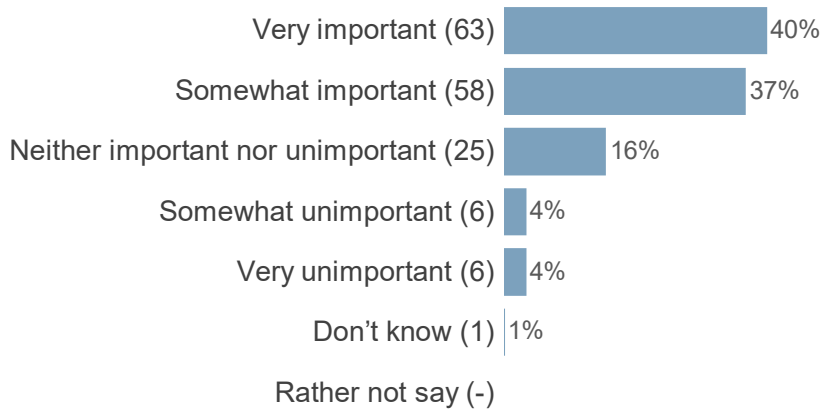
For each option, pick one answer (The position of the place of study in league tables)



We're interested in how you chose your current place of study...

How important were the following when choosing where to apply to?

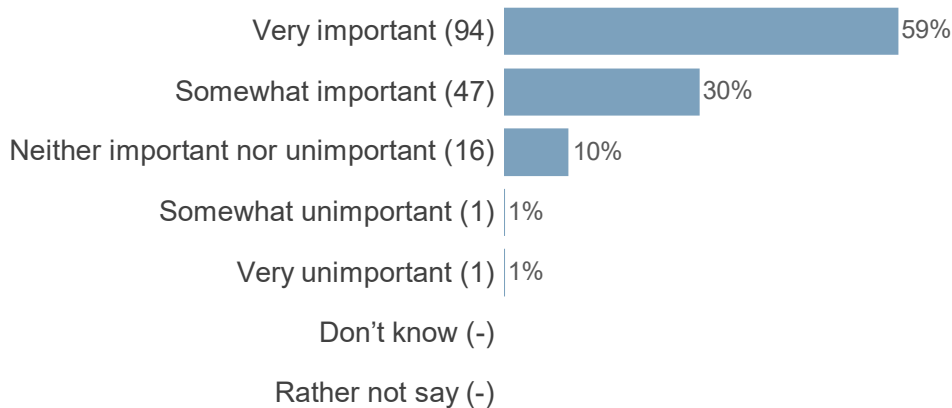
For each option, pick one answer (Attractiveness of location)



We're interested in how you chose your current place of study...

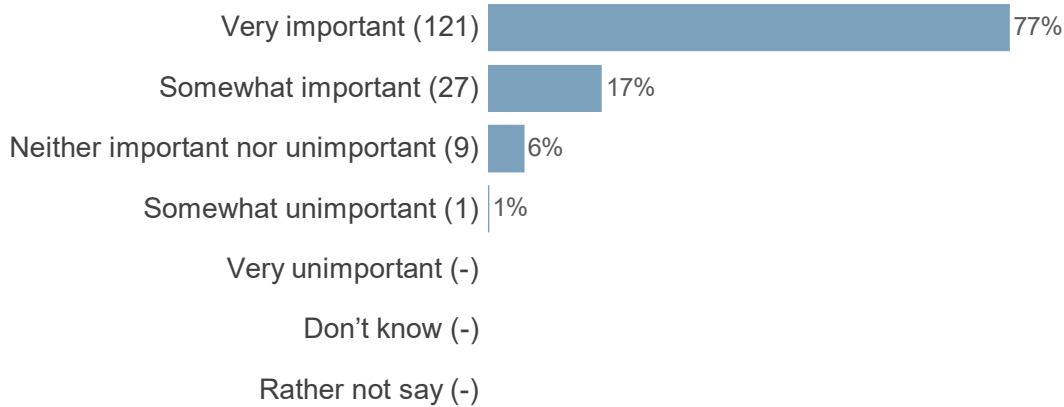
How important were the following when choosing where to apply to?

For each option, pick one answer (The entry requirements)



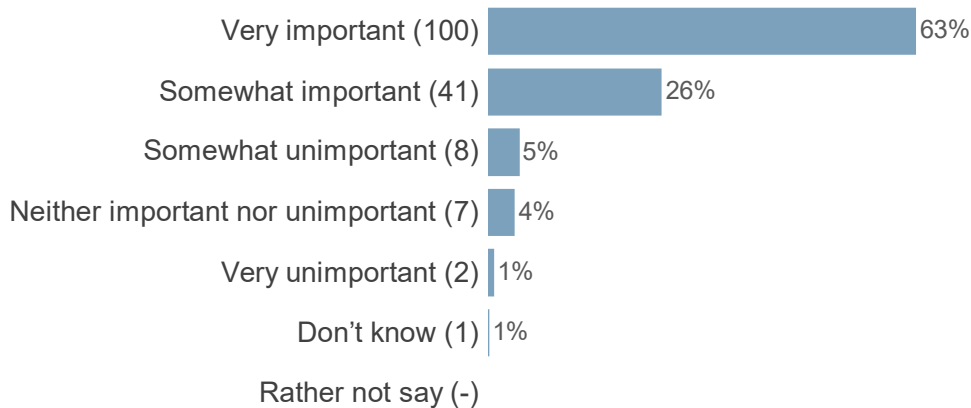
We're interested in how you chose your current place of study...

How important were the following when choosing where to apply to?
For each option, pick one answer (The teaching methods)



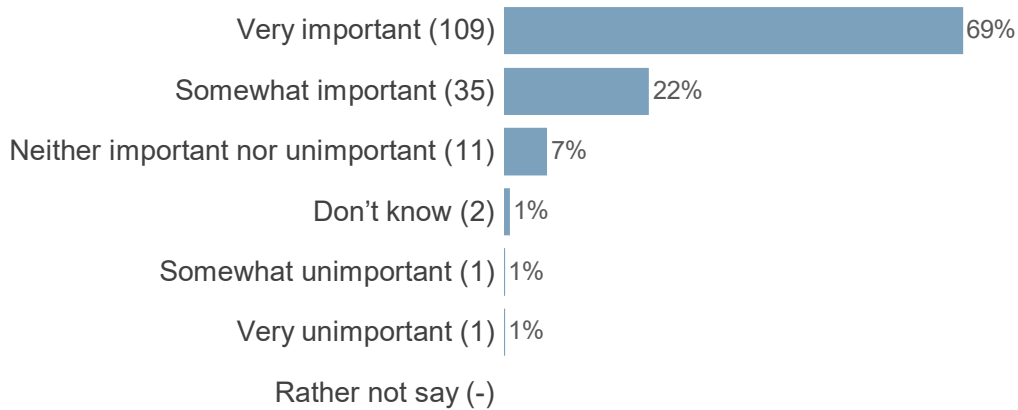
We're interested in how you chose your current place of study...

How important were the following when choosing where to apply to?
For each option, pick one answer (The reputation of the place of study)



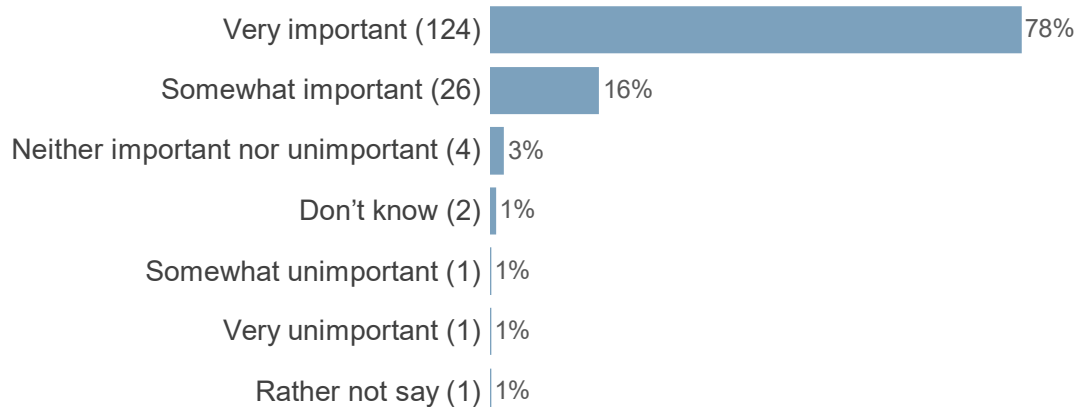
We're interested in how you chose your current place of study...

How important were the following when choosing where to apply to?
For each option, pick one answer (Reputation of the course)



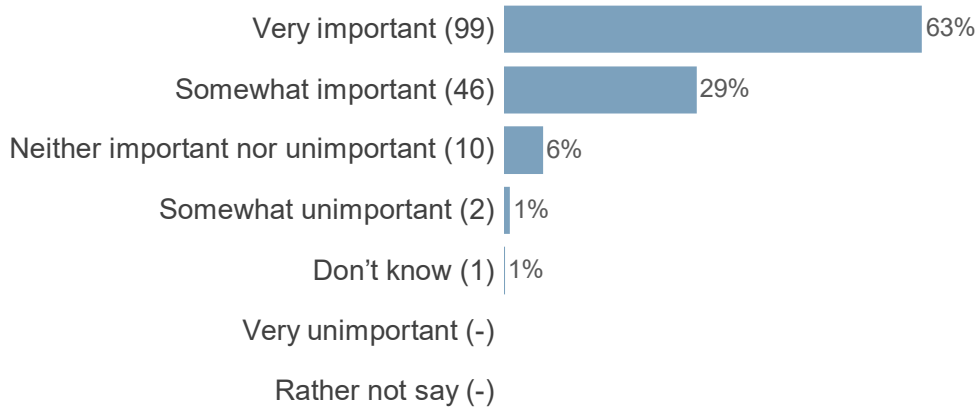
We're interested in how you chose your current place of study...

How important were the following when choosing where to apply to?
For each option, pick one answer (Employment prospects after completing the course)



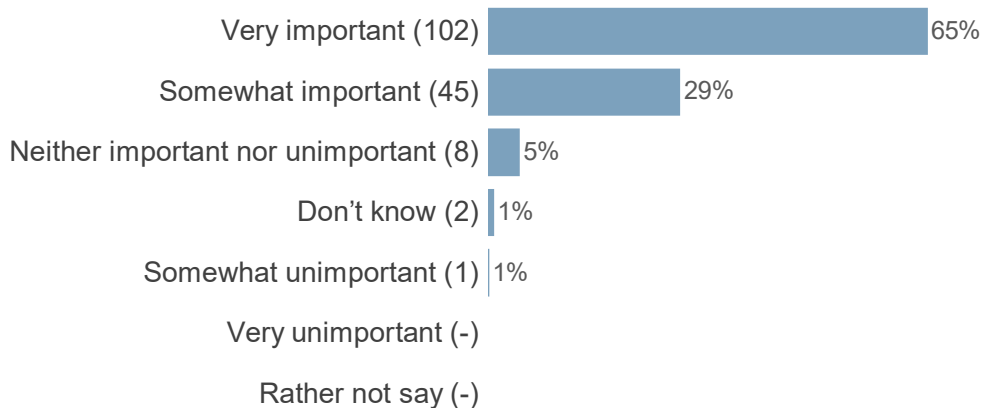
We're interested in how you chose your current place of study...

How important were the following when choosing where to apply to?
For each option, pick one answer (How seriously the place of study takes progressing equality, diversity and inclusion)



We're interested in how you chose your current place of study...

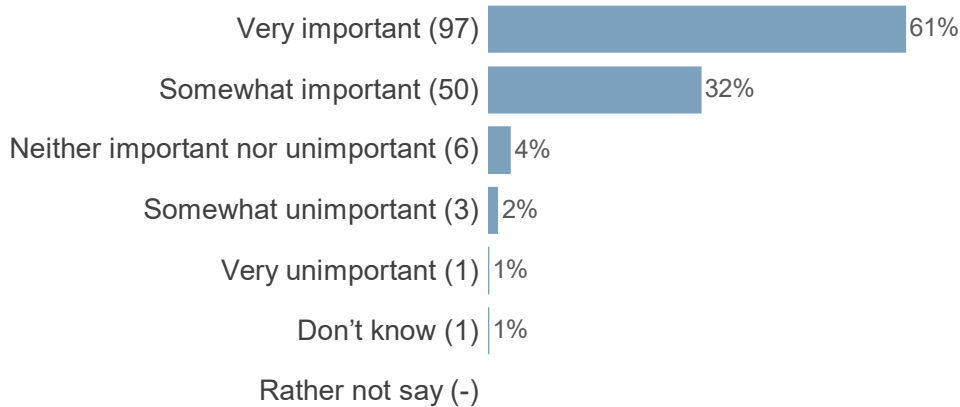
How important were the following when choosing where to apply to?
For each option, pick one answer (How seriously the place of study takes issues affecting students e.g. welfare, cost of living)



We're interested in how you chose your current place of study...

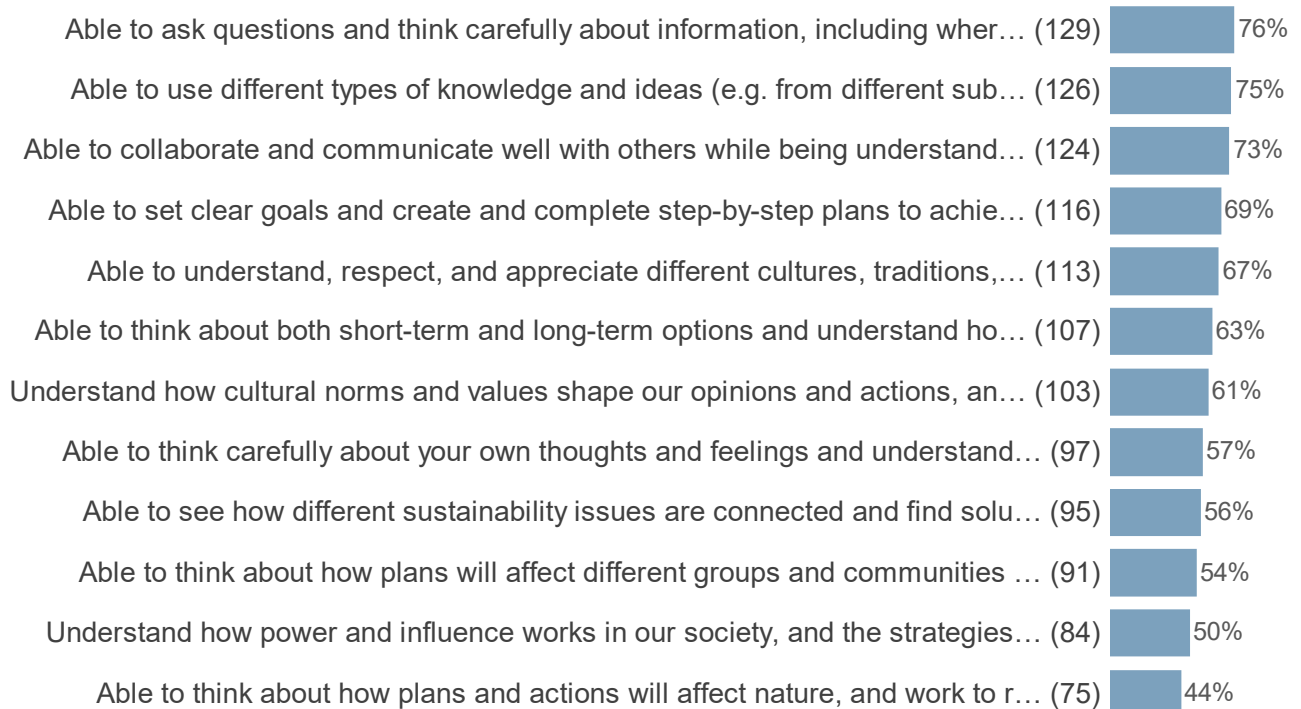
How important were the following when choosing where to apply to?

For each option, pick one answer (The cost of study (e.g. course costs, location costs))



Thinking of your time at your current place of study or apprenticeship, have any of the following skills and understanding been covered in the teaching you've experienced so far?

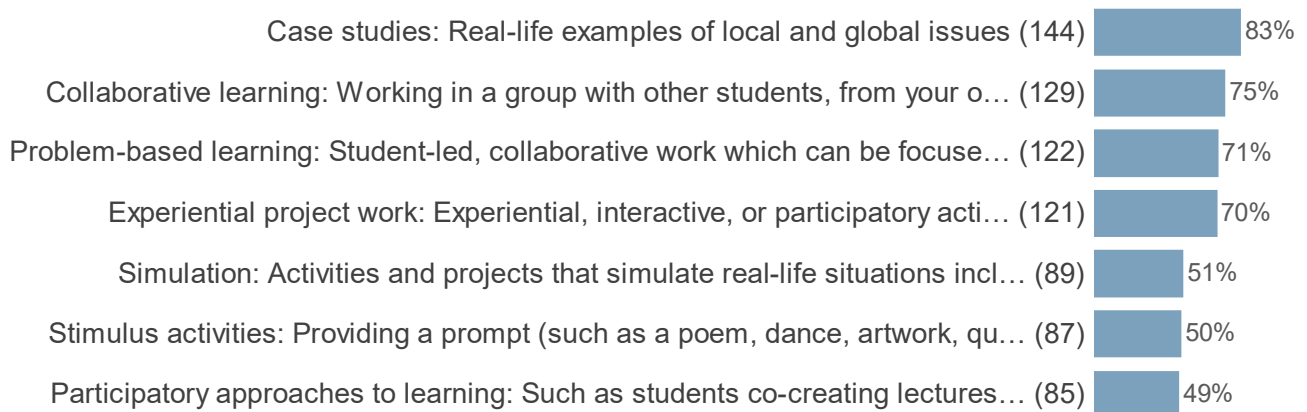
Pick all that apply



We're interested in hearing more about the different ways of learning you might have experienced that are designed to help you acquire the skills and understanding covered by this survey.

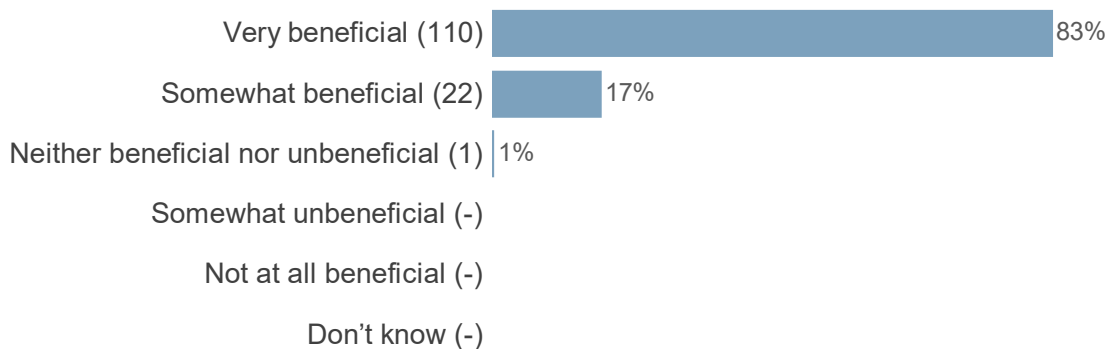
Thinking specifically about your current course, which of the following ways of learning have you experienced?

Pick all that apply



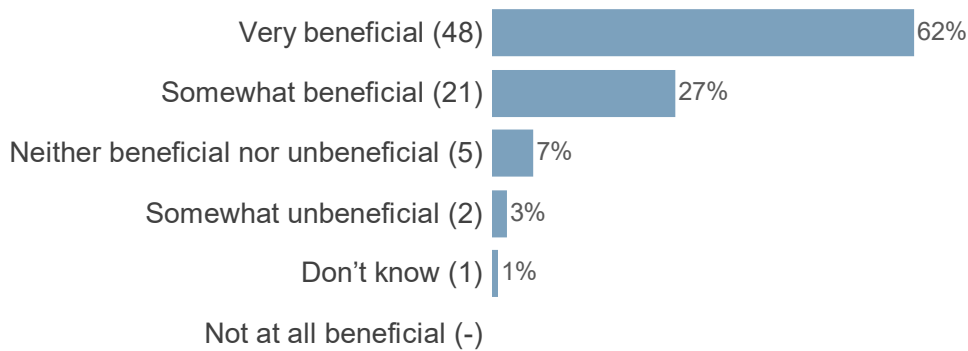
And how beneficial have you found each of these ways of learning in terms of developing your skills and understanding on the issues they have involved?

For each option, pick one answer (Case studies: Real-life examples of local and global issues)



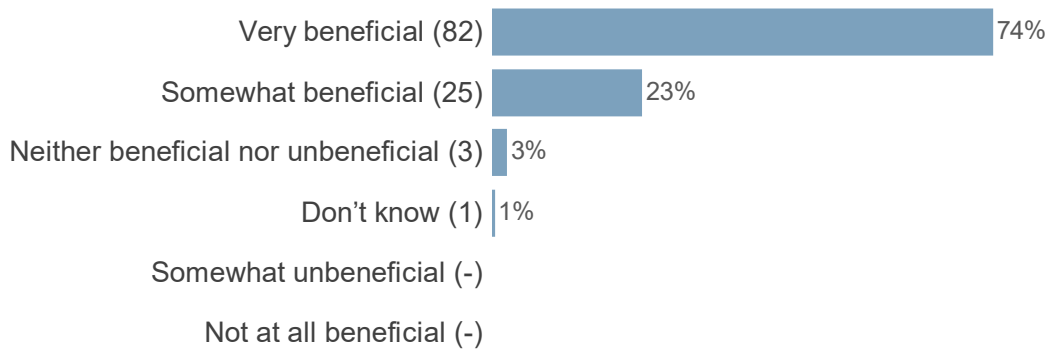
And how beneficial have you found each of these ways of learning in terms of developing your skills and understanding on the issues they have involved?

For each option, pick one answer (Stimulus activities: Providing a prompt (such as a poem, dance, artwork, quotation, piece of music or newspaper article) to stimulate discussion or reflection on a topic)



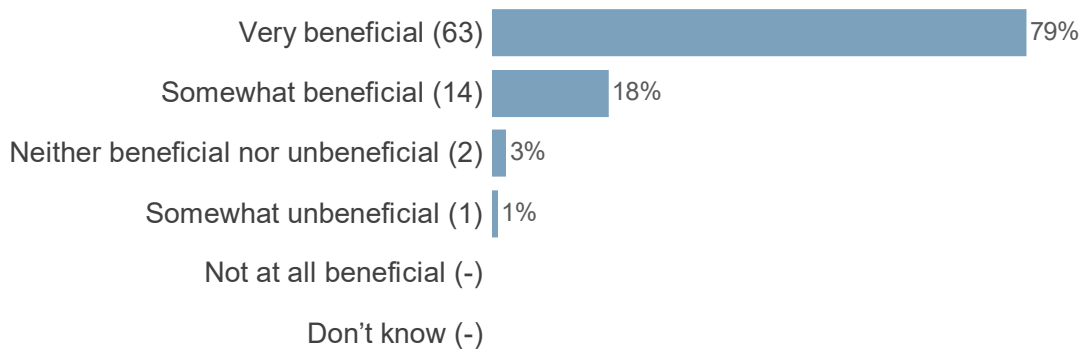
And how beneficial have you found each of these ways of learning in terms of developing your skills and understanding on the issues they have involved?

For each option, pick one answer (Experiential project work: Experiential, interactive, or participatory activities)



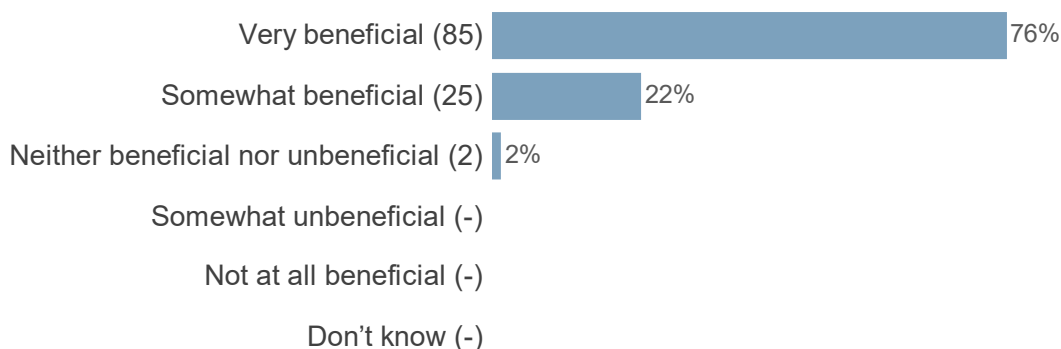
And how beneficial have you found each of these ways of learning in terms of developing your skills and understanding on the issues they have involved?

For each option, pick one answer (Simulation: Activities and projects that simulate real-life situations including role plays, debating, mock trials and gaming)



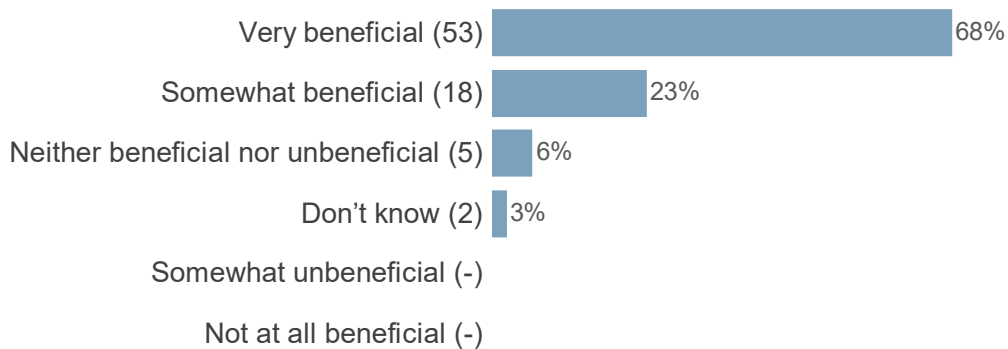
And how beneficial have you found each of these ways of learning in terms of developing your skills and understanding on the issues they have involved?

For each option, pick one answer (Problem-based learning: Student-led, collaborative work which can be focused on a real-world problem or issue)



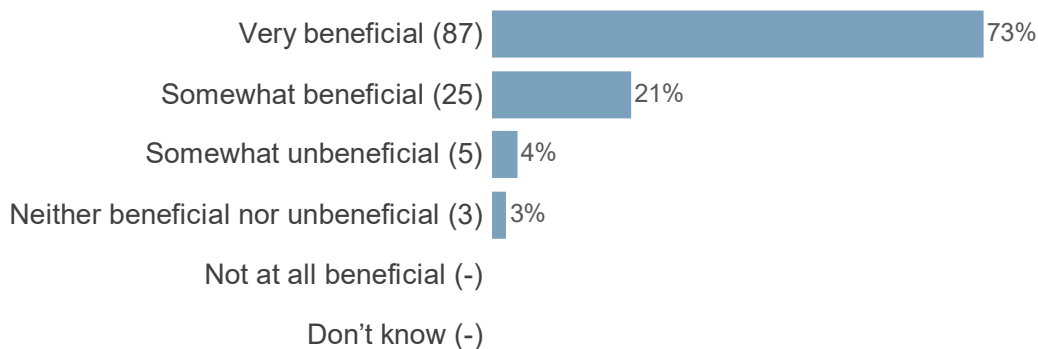
And how beneficial have you found each of these ways of learning in terms of developing your skills and understanding on the issues they have involved?

For each option, pick one answer (Participatory approaches to learning: Such as students co-creating lectures with academic staff, or feeding in to how courses are assessed)



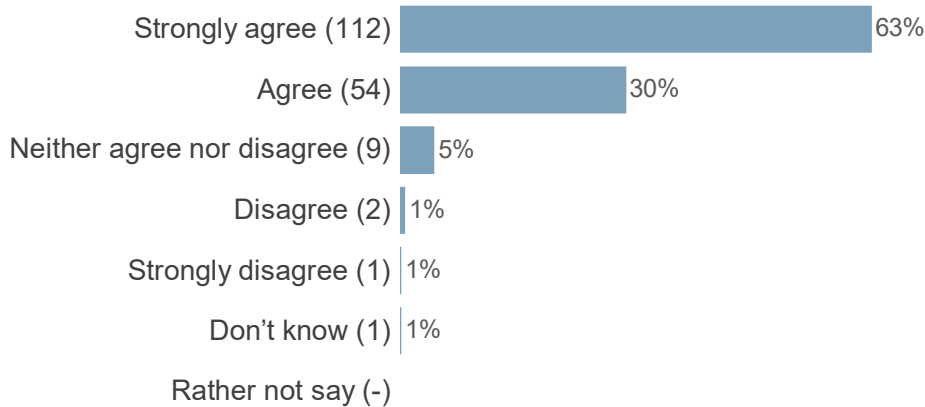
And how beneficial have you found each of these ways of learning in terms of developing your skills and understanding on the issues they have involved?

For each option, pick one answer (Collaborative learning: Working in a group with other students, from your own or another institution)



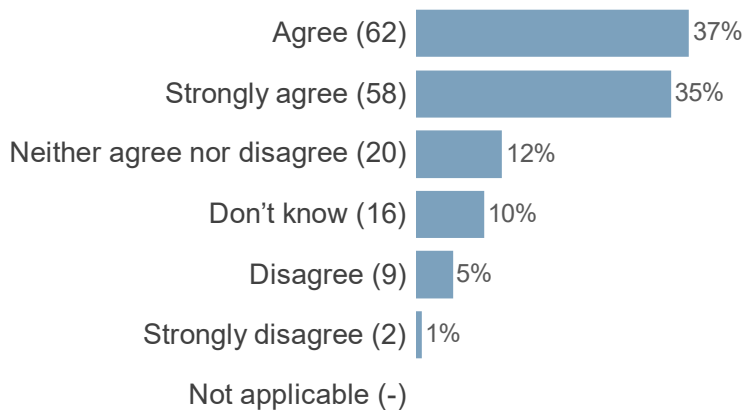
How much, if at all, do you agree that places of study/apprenticeships like yours should be obliged to develop students'/apprentices' understanding and skills that make a positive difference to society and the environment as part of their courses?

Please pick one answer



To what extent do you agree or disagree with the following statements?

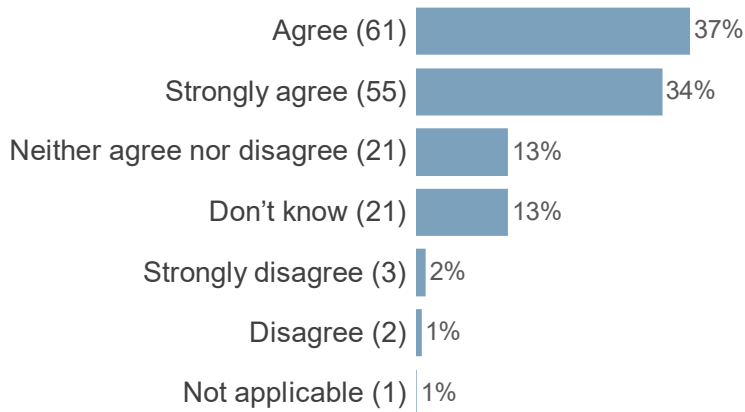
For each option, pick one answer (My place of study takes action to limit the negative impact it has on the environment and society)



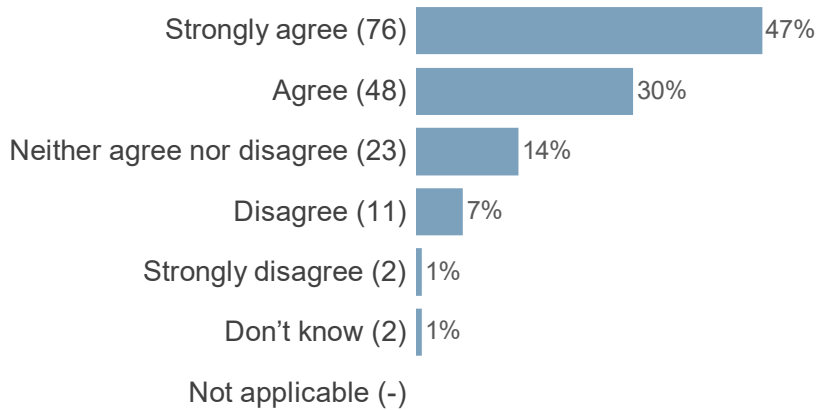
To what extent do you agree or disagree with the following statements?
For each option, pick one answer (My employer takes action to limit the negative impact it has on the environment and society)



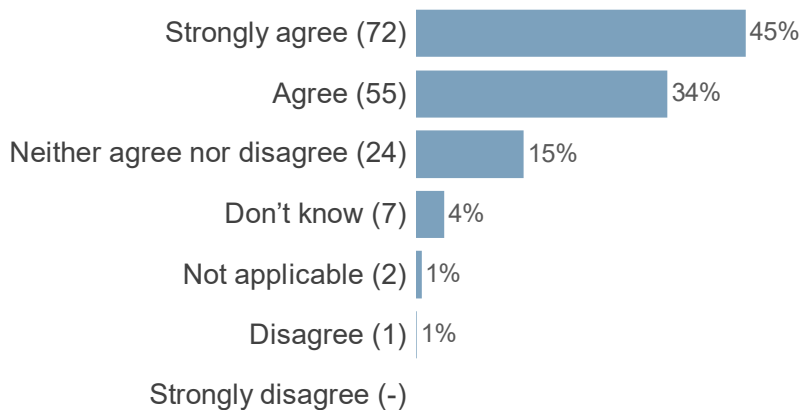
To what extent do you agree or disagree with the following statements?
For each option, pick one answer (My students' union takes action to limit the negative impact it has on the environment and society)



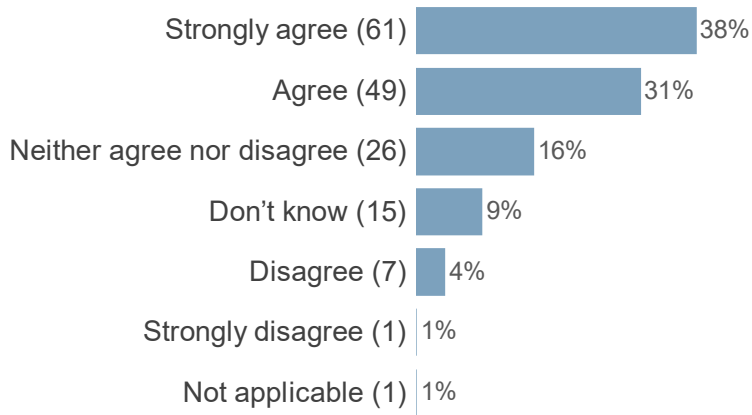
To what extent do you agree or disagree with the following statements?
For each option, pick one answer (Being a student at my place of study encourages me to think and act to help the environment, and other people)



To what extent do you agree or disagree with the following statements?
For each option, pick one answer (Knowing my place of study takes action to limit the negative impact it has on the environment and society would make me proud to be a student there)



To what extent do you agree or disagree with the following statements?
For each option, pick one answer (My place of study provides opportunities for me to get involved in taking action to help limit the negative impact it has on the environment and society)

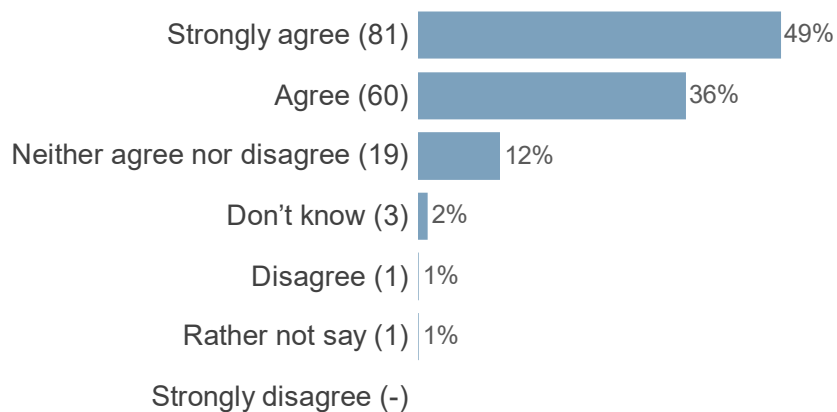


Taking the definition of sustainable development to mean:

“Sustainable development is development that meets the needs of the present without compromising the ability of future generations to meet their own needs”

To what extent, if at all, would you say that you personally agree with the following statements.

For each option, pick one answer (Sustainable development is something which places of study/apprenticeships should actively incorporate and promote)

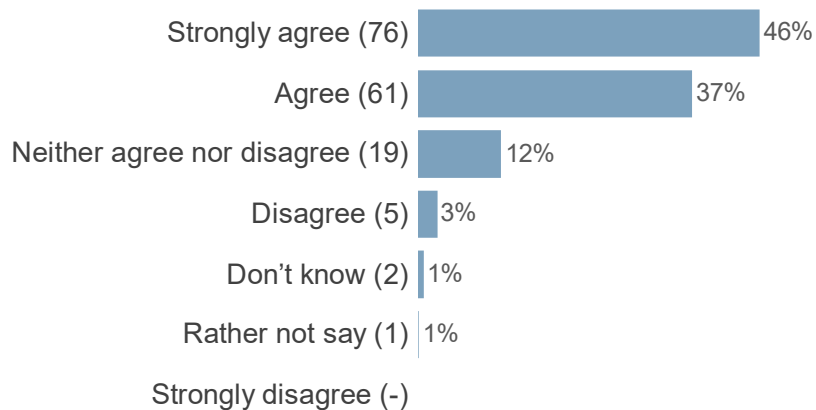


Taking the definition of sustainable development to mean:

“Sustainable development is development that meets the needs of the present without compromising the ability of future generations to meet their own needs”

To what extent, if at all, would you say that you personally agree with the following statements.

For each option, pick one answer (Sustainable development is something which all courses in places of study/apprenticeships should actively incorporate and promote)

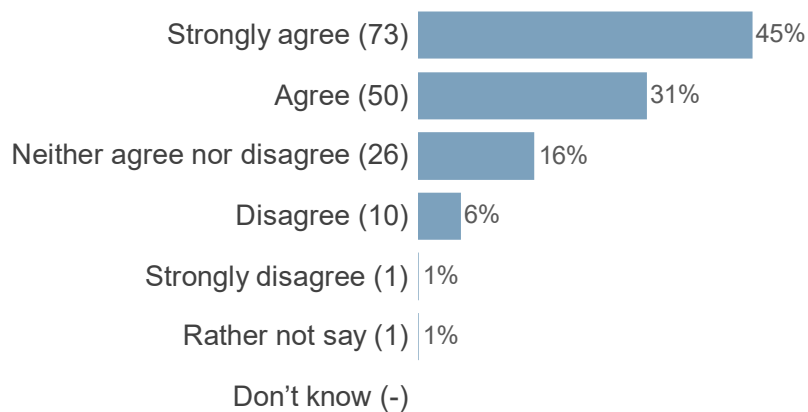


Taking the definition of sustainable development to mean:

“Sustainable development is development that meets the needs of the present without compromising the ability of future generations to meet their own needs”

To what extent, if at all, would you say that you personally agree with the following statements.

For each option, pick one answer (Sustainable development is something all course tutors/teachers/training providers should be required to incorporate within their teaching)

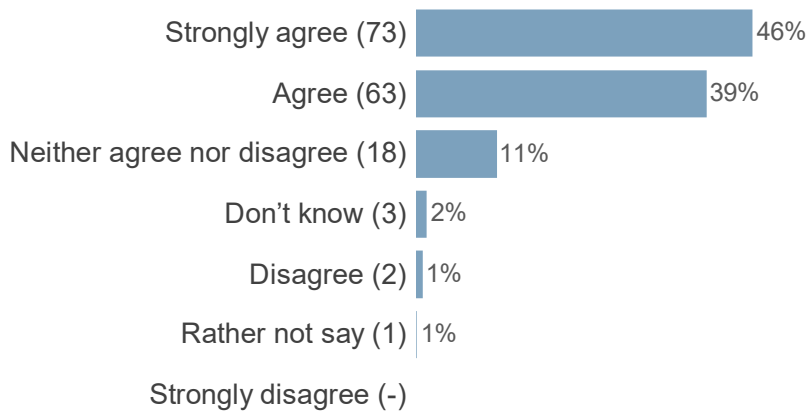


Taking the definition of sustainable development to mean:

“Sustainable development is development that meets the needs of the present without compromising the ability of future generations to meet their own needs”

To what extent, if at all, would you say that you personally agree with the following statements.

For each option, pick one answer (Sustainable development is something which students’ unions should actively incorporate and promote)

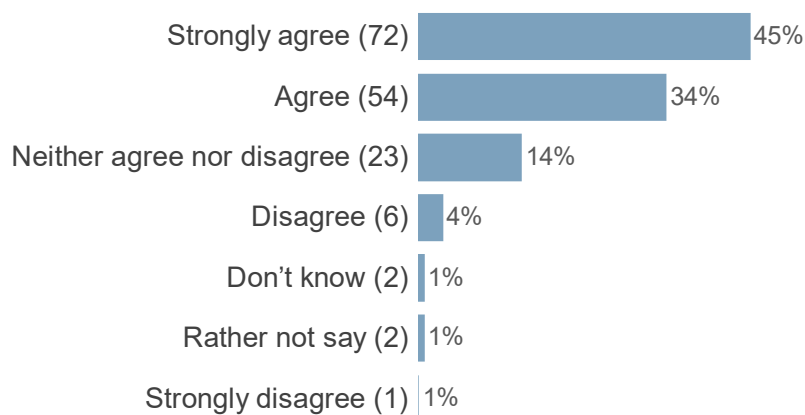


Taking the definition of sustainable development to mean:

“Sustainable development is development that meets the needs of the present without compromising the ability of future generations to meet their own needs”

To what extent, if at all, would you say that you personally agree with the following statements.

For each option, pick one answer (Sustainable development is something which I would like to learn more about)



Taking the definition of sustainable development to mean:

“Sustainable development is development that meets the needs of the present without compromising the ability of future generations to meet their own needs”

To what extent, if at all, would you say that you personally agree with the following statements.

For each option, pick one answer (Sustainable development is something I want my job to actively contribute to)



You said you would like to learn more about sustainable development.

Please tell us why you would like to learn more in the box below.

Please write your answer in the box below

All thing is very good. There is no that much requirement of improvement it's going so far, so good

Practical actions and community organising

I would like to learn more about sustainable development because it is essential for creating a balanced future that supports both people and the planet. Understanding sustainability helps address critical issues like climate change, resource management, and social equity. By learning more, I hope to contribute to solutions that promote environmental protection, economic stability, and community well-being for future generations.

For more knowledge

What actions the uni and course can take to improve future generations

It's really important for the development of one in their life

So that i could help my country to develop in a more modern way

So I have a better understanding

Good for knowledgable

You said you would like to learn more about sustainable development.

Please tell us why you would like to learn more in the box below.

Please write your answer in the box below

More about the impact that it has on the world as a whole and how we as individuals can make a difference and the different opportunities available.

I would like to know more because the environment would make me proud to be on that campus

I would like to learn more about sustainable development because i believe that learning is fun and it should be knowledgeable and interesting

I'm always open to leaning new things

To understand what actions I can take to make a difference for future generations and not feel so helpless

This is very important for all mankind.

combining other sections and help students to learn some more perpectives.

I would like to learn more about sustainable development because it is essential for protecting the environment, improving people's lives, and creating a better future. Understanding it will help me apply sustainable practices in my studies and future career.

It's important to me and should be taken into account

I would like to learn more about sustainable development because it plays a vital role in shaping a better future for our planet and society. Understanding how to balance economic growth, environmental protection, and social well-being can help me make responsible decisions in my personal life and future career. I believe that by learning about sustainable practices, I can contribute to solving global challenges such as climate change, pollution, and resource depletion. Gaining this knowledge will also help me support sustainable solutions in my field and promote a more eco-friendly and fair world.

I'd like to see how other people are focusing on their eco goals whilst protecting future generations in meeting their own needs - especially in design and media to see how the industry can adapt.

It would help with how I see the world

To satisfy the needs of the present students as well as the future ones too

Just more in general.

Sustainability is crucial for future development to create economic growth, social and environmental preservation. its like a "must" to learn about it

I would like to learn more about sustainable development because I believe it's essential to understand how our choices impact the environment, economy, and society. Learning more will help me make more responsible decisions in my personal life and future career, and contribute positively to building a more sustainable world.

I would like to learn more about sustainable development to understand how we can balance economic growth with environmental protection and social well-being. This knowledge will help me contribute to creating a more sustainable future and make responsible decisions that benefit both people and the planet.

I'd like to learn more about how to be sustainable

I would rather do something beneficial rather than something that could be harmful

It would help me understand more how sustability makes a difference.

so I can incorporate those methods in my practice and real life scenarios

To improve my critical thinking

You said you would like to learn more about sustainable development.

Please tell us why you would like to learn more in the box below.

Please write your answer in the box below

I would like to learn more about sustainable development because it connects business growth with environmental and social responsibility. As global challenges such as climate change, inequality, and resource scarcity become more urgent, I believe it is essential for future business leaders to understand how to create value without compromising the needs of future generations. Gaining knowledge in sustainable development will help me make informed decisions that balance profitability with positive environmental and social impact. I am particularly interested in learning how sustainable business models and innovation can contribute to long-term resilience and ethical global growth.

Its not something I have a lot of knowledge on and I would find it helpful to be better informed.

I would like to learn more about sustainable development because it plays a crucial role in shaping a responsible and balanced future for society. With increasing environmental challenges, resource limitations, and social inequalities, it is essential to understand how to create solutions that protect the planet while supporting economic growth and improving quality of life. Learning about sustainable development will help me gain the knowledge and skills to contribute to real-world initiatives, adopt environmentally responsible practices, and promote long-term positive change in both professional and personal settings.

To protect ourselves and conserve our future generation

because my course focuses on psychology with counselling, it would be nice to know more about social aspects on how everyone can be included

It helps to be more responsible towards nature.

I wish to help in the fight against climate change and do my part in educating myself and doing my part.

Sustainable development helps to understand and strike a balance between equity, growth and environmental protection which helps in promoting renewable energy, preserving natural resources and balance life in right way

Sustainable development reaches across all areas of the curriculum and daily life, so it would be good to increase visibility

Current affairs worldwide is changing from culture to freedoms, we must adapt with current digital world

I believe that learning about sustainable development is really great and will be beneficial for our future

I feel as if it is something we are not taught enough about and need to have more awareness about

To ensure that future generations aren't negatively affected because of current issues that could have been resolved

I would like to learn more about sustainable development because it will alternatively helps me in my economic growth.

Because it is so important to be aware of world-wide issues in order for us to actually do something about it

I would like to learn about the intersection of sustainable development and law.

Learning about sustainable development is a strategic imperative because it equips you with the in-demand skills to drive innovation and ensure long-term value in a global economy rapidly shifting toward ethical and environmentally responsible practices.

Learning more about sustainable development will help in incorporating these in real projects that i will work in future for some company. and with these techniques not only i will be able to reduce the cost but also increase the longevity of the project.

It isn't discussed enough despite the rise in littering affecting the environment i live in. Not being knowledgeable means I dont know how to help.

You said you would like to learn more about sustainable development.

Please tell us why you would like to learn more in the box below.

Please write your answer in the box below

Because I care about the world we live and must apply the knowledge

To cover any of my own knowledge gaps on the subject and continue to spread awareness.

...

I want to be able to contribute to the environment and sustainable development, and it would be interesting to see how that can be incorporated within psychology

I am interested to learn new things that are under related to human life

I would like to learn more about sustainable development because human activities, especially the rapid growth of technology and industrialisation, are causing significant harm to the natural environment. We are seeing increasing levels of pollution, depletion of natural resources, and irreversible damage to ecosystems. If we continue on this path without considering long-term consequences, the future survival of both humans and other living species will be at risk. Sustainable development encourages us to balance progress with environmental protection. I believe that it should be a key focus across all sectors and states. It needs to be studied, researched, and given high importance so that we can find better ways to meet our needs without damaging the planet. By prioritising sustainability, we can protect nature, ensure the well-being of future generations, and maintain healthy relationships between humans, technology, and the environment

I would like to learn more about sustainable development because I believe it's essential for building a better future for both people and the planet. Understanding how to balance economic growth, environmental protection, and social wellbeing can help me make more responsible choices in my studies, career, and daily life. Learning about sustainability can also help me contribute to positive change in my community and future workplace.

It motivates me to think long-term and make choices that have a positive impact beyond just what I'm currently doing.

Sustainable development is not only for my generation so I'm interested to learn more about it so that it will help further development for coming generations

I'd like to know learn more about the sustainable development so that I can also contribute to it. It would be a pleasure if I can do something for the environment I live in.

I'd like to learn more about sustainable development because it's one of the most pressing issues confronting the globe now. Understanding how to balance economic growth, environmental conservation, and social well-being is critical for ensuring a fair and sustainable future. I'm particularly interested in learning how to use sustainable methods in business and everyday life to reduce environmental impact, promote equality, and secure long-term prosperity for future generations.

Because it helps to meet the needs of people and to preserve the resources for the future.

It would be interesting to know about it, it might help nowadays society and the future society

I would like to know about sustainable development because it's about taking care of our planet while meeting our needs today without harming the future. It helps us live responsibly, protect nature, and create a fair and healthy world for everyone.

Learning about sustainable development matters because it helps us take better care of the world we live in. It teaches us how to use resources wisely, find smart solutions to big problems like pollution and poverty, and make choices that protect both people and the planet. Plus, it prepares us for the future — where knowing how to live and work sustainably will be more important than ever.

Because I am planning to work in the sustainable development subject.

yes its very important to learn about sustainable development to improve my performance as a student

how much global politics shape the direction academic institutions, corporates and governments take

Hiw the students at a study level can be more mindful about its importance?

You said you would like to learn more about sustainable development.

Please tell us why you would like to learn more in the box below.

Please write your answer in the box below

I would love to know more about sustainable development and then teach it to everyone in my circle (family, friends and colleagues)because I learnt during my Carbon Literacy program that if a group of people takes initiative of eco friendly activities then the impact is huge and our carbon footprint reduces as a society.

For more knowledge

One of the reason as to why i want to learn more about sustainable development is because it empowers people with the knowledge, skills, values, attitudes and behaviours to live in a way that is good for the environment, economy, and society. It encourages people to make smart, responsible choices that help create a better future for everyone.

because I believe it is essential for creating a balanced future where economic growth, environmental protection, and social well-being can coexist.

Sustainability broads our ways for more developed nation.

Because I also want to contribute about sustainable development.

I have seen that global warming and pollution is creating crisis on all over the world, so if we encourage and engage students from current situation then this can be very beneficial for whole environment as students have more ability to grasp things quickly and think innovatively

Apprenticeships and vocational training will enhance employability by bridging the gap between classroom learning and sector-specific demands. Whether it's working with local councils on energy audits or supporting retail crime reduction through environmental design, I see practical training as a vital complement to my postgraduate studies. It empowers me to contribute meaningfully to sustainability goals while building a career rooted in evidence based impact.

It is because I want to learn about sustainable development so I can understand how businesses can grow responsibly while protecting the environment and supporting local communities

I would love to learn more about the concept of circular economy, climate justice and the social aspects concerning sustainability.

I would like to learn more about sustainable development to understand how we can balance environmental protection, social well-being, and economic growth for a better future.

I would like to learn more about sustainable development because I am interested in understanding how we can balance economic growth, social well-being, and environmental protection. I want to gain knowledge and skills that will help me contribute to creating a more sustainable and equitable future for communities and the planet.

I want to understand how businesses can operate responsibly, make positive social and environmental impacts, and contribute to long-term sustainability

The current environment is in a critical state, it is imperative we act with aims of conservation and it is our natural obligation to help build a sustainable society for all countries.

Sustainable development is a very broad concept so I would like to learn more on how different academic disciplines approach and contribute to sustainability

it is the responsibility of of each individual to utilize the resourses to certain extent and making it available for the future generations. depletion of natural resources can make future generations suffer. so, it is the vital part for the survival of the generations.

Gaining more information in global cooperation like the future actions of the 2030 agenda of sustainable development which was adopted by all united nation members and collaboration between governments, businesses and individuals to achieve the goals.

You said you would like to learn more about sustainable development.

Please tell us why you would like to learn more in the box below.

Please write your answer in the box below

Learning about sustainable development is essential to me as it strengthens the ability to plan for long-term risks and build resilient communities. Key factors in reducing vulnerability to disasters and ensuring recovery efforts are effective and inclusive. Further more, I believe environmental sustainability developments are essential also as I see that as the way the future is shaping out to be and therefore require a new/fresh vision, moving towards a sustainable future being a key factor.

We are ruining the earth with our daily routines both knowingly and unknowingly. Sustainable development teachings would therefore help us rectify some of these issues.

As a Kenyan living in the UK, I've seen how different countries approach issues like environmental conservation, renewable energy and community development. Learning more about sustainability will help me understand how these practices can be adapted and applied back home in Kenya to support local communities, protect natural resources and promote economic growth. I want to gain the knowledge and skills to contribute to a more sustainable future both in the UK and in Kenya.

-it would be useful in future practices for the students -would add depth to some of what they're teaching, while being relevant

i want to gain more knowlwdge on how to create a balance between the environment and economic growth and also have opportunity to explore different careers.

I would like to learn more about sustainable development because I believe it's one of the most important challenges and opportunities of our time. Understanding how to balance economic growth, environmental protection, and social well-being is essential for creating a better future. I want to learn how I can contribute to building communities and systems that meet today's needs without harming future generations. Gaining more knowledge in this area will help me make more informed decisions and play a meaningful role in promoting sustainability in both my personal and professional life.

To broaden my knowledge of environmental sustainability and the broader issues of sustainable development.

In my class, we have a module that is based on Sustainable Development. The UN played a significant role in shaping the policies and principles of the SDGs. Also, currently I am looking for roles in the UN to work as a volunteer to contribute and make more people aware about sustainability development.

To contribute to the fight against global threats such as global warming that could make the earth unliveable in the future. Actually contribute to the UN 2030 Sustainable Development Goals.

I would like to learn more about sustainable development because I am passionate about creating solutions that balance economic growth, environmental protection, and social well-being. Understanding sustainable development will help me contribute to building resilient communities, reducing environmental impact, and promoting equity. I want to gain the knowledge and skills needed to make informed decisions that support a sustainable future for both current and future generations.

To save for future

Because in upcoming year we will be facing climate crisis, we all need sustainable development study, otherwise upcoming generations will bear its cost.

I would like to learn more about sustainable development so I can contribute to creating innovative engineering solutions that balance economic growth, environmental protection, and social well-being for a more sustainable future.

You said you would not like to learn more about sustainable development. Please tell us why you would like to learn more in the box below.

Please write your answer in the box below

too complicated

I'm not too interested

I only have 7 months left of my course, and then I am likely to return to industry where many of these issues are already being addressed.

It doesn't really interest me that much

Not relevant to my learning needs or future career

While I understand the importance of sustainable development, it's not an area that aligns closely with my current academic interests or future plans, so I don't feel the need to learn more about it at this stage.

You said you want your job to actively contribute to sustainable development. Please tell about your aspirations for your future roles in the box below.

My current role does already actively contribute to sustainable development by helping communities and organisations become more resilient to environmental, social and economic challenges. By integrating sustainability into risk management and recovery strategies, my aim is to support long-term wellbeing and resource stewardship.

Do you have any suggestions on what actions you would like to see your place of study take to improve its performance on sustainable development?

Please write your answer in the box below

More workshops around this.

Maybe it could educate more on the cleanliness and proper taking care of facilities

no

I believe that my place of study is highly efficient and good for improving sustainable development performance

communicate what they are doing and make more students aware

i would like my uni to take actions to improve sustainability by reducing waste, promoting energy efficiency, and encouraging student involvement. For example, the school could increase recycling and composting programs, switch to more renewable energy sources, and reduce single-use plastics in cafeterias. It would also help to include sustainability topics in the curriculum so students understand their impact on the environment. Finally, forming a student-led sustainability committee could give learners a voice in creating and leading eco-friendly initiatives on campus.

no

more

My place of study could improve its performance by organizing sustainability workshops, reducing paper and plastic use on campus, and encouraging recycling and energy-saving initiatives. It could also include more sustainability topics in different courses and promote volunteering for green projects.

Do you have any suggestions on what actions you would like to see your place of study take to improve its performance on sustainable development?

Please write your answer in the box below

Using deadstock fabrics

I would like my place of study to take more active steps toward promoting sustainability on campus. This could include introducing better waste segregation and recycling systems, reducing plastic use, and encouraging the use of reusable bottles and cups. The university could also save energy by using LED lighting, installing solar panels, and promoting energy-efficient buildings. In addition, I think organizing awareness campaigns, workshops, and student projects focused on sustainability would inspire more students to get involved. Finally, partnering with local organizations to support community-based environmental projects would help create a stronger culture of sustainability both on and off campus.

Lectures / seminars on sustainable development optional but open to all students would be great

Implementing the SDGs

Everything is amazing,

Might be nice if my lecturer didn't have to resort to gofundme to ensure his students get an education. Would love to know why the tele presence module lost funding but dance research who keep trying to take a 2nd room off us, get what they want.

practical and focus on long term impact

I think my place of study could improve by reducing single-use plastics on campus, increasing recycling facilities, and promoting the use of renewable energy. It would also be great to have more workshops or student-led projects focused on sustainability, and to include sustainability topics across different courses to raise awareness among all students.

No suggestions to mention everything is absolutely outstanding

I would like to see my place of study promote more recycling programs, reduce energy and water waste, and use more renewable energy. Encouraging paperless systems, sustainability workshops, and community projects would also help raise awareness and involve students in protecting the environment.

Incorporate it into lectures more, explain the benefits

N/A

Activity days

Don't know

Like to explore more in sustainable environments development

To know more about learning environment

I would like to see my place of study take more practical and measurable actions to promote sustainable development. This could include increasing the use of renewable energy on campus, reducing single-use plastics, and improving waste recycling systems. The university could also integrate sustainability more deeply into all courses, ensuring that every student understands how their field contributes to global sustainability goals. Additionally, partnering with local communities and businesses on sustainability projects—such as green innovation challenges or carbon reduction initiatives—would provide valuable hands-on learning experiences. Finally, improving transparency by publishing annual sustainability reports would demonstrate accountability and encourage continuous improvement.

Do you have any suggestions on what actions you would like to see your place of study take to improve its performance on sustainable development?

Please write your answer in the box below

One action I would like to see my place of study take to improve its performance on sustainable development is to increase awareness and participation in eco-friendly practices across campus. This could include energy-saving initiatives, more recycling and waste-reduction programmes, and providing training or workshops on sustainability topics. Encouraging students and staff to adopt greener habits — such as reducing single-use plastics, using public transport, and participating in campus clean-up drives — would help build a more environmentally responsible community and support long-term sustainability goals.

Reuse materials to see what they can create

Replace fossil fuels with renewable energy sources

No

most people, when they come to university, struggle with new environments, but also getting used to using money. I think it would be helpful for student budgeting.

I think they're doing a pretty great job already

No Suggestions

Could take students on field trips to show examples of sustainability or to organisations that support and promote sustainability.

I would like to see more active approaches to sustainable development from the students, the university is doing fine.

Sustainable development requires individual contribution and change in respective life styles to achieve the right results.

As a PhD student, it would be good to maybe see aims re sustainability incorporated into the system for ethics approval in some way - considering how projects could be considered in light of appropriate sustainable development goals

Implement digital dimension globally

Performance wise - Have better lecturers that understand and teach students and have more facilities at CU London

perhaps an optional lecture/seminar for environment and sustainable development for students who are interested to take part in

Yes I want to add one suggestion that university should have more focus on relevant topic like I am in physiotherapy I want to learn more on it but Coventry has best modules from here I am learning a lot aptfrom physiotherapy to make me a good leader in world.

Addressing things like feminism, racism societal issues and how we can improve things like poverty and discrimination

I would encourage the law society and the environment society to organize workshop and trainings on the merger of law and environmental law and sustainable development

I would really appreciate if we can bring the teachings about the sustainable development in class. Thankyou

Not relevant. I want high level education and associated support from my institution, which they provide and that is what I am paying for.

More greenery I suppose

They can make it madetory for every student to take a real life project for the a company and use sustainable development methods in that.

Do you have any suggestions on what actions you would like to see your place of study take to improve its performance on sustainable development?

Please write your answer in the box below

More rigorous recycling. E.g have an area to pour waste food so then we can recycle the packaging. Have it be discussed in social events

Sustainable practices in daily life at uni

Currently, no.

...

More friendly approach during the class

One action I would like to see my place of study take to improve its sustainable development performance is introducing water-saving systems in washrooms. For example, installing dual-flush or multi-level flush buttons on toilets with clear notices that explain how much water each option uses. A small button could be used for liquid waste to save water, and a larger button for solid waste when more water is needed. Clear visual instructions placed inside the washrooms would remind users to choose the appropriate option and could significantly reduce water wastage. In addition to that, the institution could: Install motion-sensor taps and hand dryers to minimise unnecessary water and electricity use.

My place of study could improve its sustainability performance by incorporating more sustainability topics across all courses, reducing waste and energy use on campus, and encouraging greener transport options like cycling or car-sharing. It would also be great to see more workshops, guest talks, or student projects focused on real-world sustainability challenges, so everyone can take part in finding practical solutions.

I think the uni could have workshops or small projects related to sustainable development so students can apply what they learn.

Using recycled products to set an example

I believe the use of electricity can be reduced by installing automatic lights in hallways or other communal places where the lights switches off itself when no one's there. It will definitely help to save resources.

I'd like to see my academic institution take more practical steps to encourage sustainable growth. For example, the institution might eliminate single-use plastics on campus, increase recycling facilities, and encourage students to embrace environmentally beneficial practices. It should also incorporate sustainability concepts into all courses, not just environmental studies, to ensure that every student knows their role in achieving a sustainable future. Additionally, investing in renewable energy sources and organizing sustainability workshops or awareness campaigns would have a positive impact.

NA

More interaction and open chats rather than independent work

I'd like to see my university take more practical steps toward sustainability like reducing plastic use on campus and include sustainability-focused workshops or projects in every course to build real awareness among students.

No, not sure about this question.

Need more integration of the course materials and the university's daily life.

i think the group learning method and using advanced learning methods

I beleieve it should be required to ensure sustainability when proposing any projects/studies at student level. Also it should be encouraged more to align all research with sustainable development goals and address how the research project will contribute to sustainable development in the long run.

Do you have any suggestions on what actions you would like to see your place of study take to improve its performance on sustainable development?

Please write your answer in the box below

My place of study takes sustainable development seriously and already has sustainability programs, societies, regular activities, awareness sessions- however I would like more vegan/ plant based food options to be available on campus,

No.

No

I honestly think my place of study is brilliant when it comes to performance development. Although, what they could implement is investing in Renewable Energy and Energy Efficiency. This would be a innovative idea because it would mean they could transition the campus's energy sources to solar, wind, or geothermal power, and thus implement deep energy retrofitting of buildings to drastically reduce the institution's carbon footprint.

I would like my university to take a more active and measurable approach to sustainable development. This could include reducing waste by limiting single-use plastics, improving recycling facilities, and starting a composting program for food waste. Starting campaign to clean city areas. Investing in renewable energy sources such as solar or wind power, alongside energy-efficient infrastructure, to reduce the university's carbon footprint and operational costs in the long term. Additionally campus tree-planting and community gardening initiatives would not only enhance biodiversity and air quality but also engage students in practical environmental action.

They can try the concept of self cooling buildings.

I would like to suggest student unions to guide and train importance of sustainability of environment and arrange some activities accordingly

Apprenticeships and real-life vocational training engagements will go a long way to impact society.

Workshops , lectures, activities

The university could reduce waste by promoting recycling, use more renewable energy and include more sustainability topics in course and events.

The university is doing so much to achieve net zero carbon goal by 2030..which is an amazing goal, maybe the SU can add more activities related to sustainability.

I would like to see my place of study reduce waste, promote recycling, use more renewable energy, and include sustainability topics in more courses to raise awareness among students.

By expanding real-world engagements—industrial visits, interactions with CEOs, entrepreneurs, and inspirational figures—my university can not only inspire students and broaden their perspectives but also strengthen its reputation with top companies. These initiatives create invaluable networking opportunities, open doors to internships and jobs, and position the university as a hub of innovation and influence, benefiting both students and the institution alike.

Include more sustainability-focused modules, offer practical projects on environmental and social impact, and encourage student-led initiatives for greener campus practices

I'd like to see more clean energy sources implemented onto campus, as we already have a lot of green space.

I think Coventry University could improve sustainability by reducing single-use plastics and promoting greener transport options, such as better cycling facilities and student incentives for public transport. It would also help to include sustainability topics across all courses so everyone learns how to contribute.

The university and student union should organize seminars, conferences, workshops on sustainable development

over exploitation is the major factor for depletion of anything. it is the responsibility of the institutions to guide the students about regarding sustainable development.

Do you have any suggestions on what actions you would like to see your place of study take to improve its performance on sustainable development?

Please write your answer in the box below

By Strengthening Community Partnerships through expanding existing community projects to include more formal co-creation of sustainability initiatives, empowering local communities to adapt to climate change through living labs and behavioural transformation projects.

Coventry university could maybe integrate more visible and impactful green spaces across campus and look into greater student involvement in sustainability projects, helping to foster a strong culture of environmental responsibilities.

Make societies cheaper in order to allow students with less income to join communities

It is currently doing a fantastic job.

I think the university could include more sustainability-focused modules across different courses not just environmental ones, to help all students understand their role in building a sustainable future. Additionally, partnering with local communities and organizations on green projects would strengthen Coventry University's impact beyond the campus.

#NAME?

they should embed sustainability in all curricula.

I would like to see my place of study take more practical steps toward sustainability, such as reducing waste and energy consumption on campus. For example, introducing more recycling bins, promoting reusable materials, and installing energy-efficient lighting could make a real difference. It would also be great to see more educational programs, workshops, or projects focused on sustainability so students can actively participate and apply what they learn. Encouraging partnerships with local environmental organizations and supporting student-led sustainability initiatives would help build a stronger culture of environmental responsibility across the community. and I am happy that most of it is already being followed.

Get students on internships as to be able garner greater practical skills for employability in the labour market.

Currently, I can only think of the process of making people aware of sustainable development. once they are aware of what it really is, they might be able to understand how it works.

Creat contacts with all companies in the UK that process green energy to welcome students for placements and internships

I would like to see my place of study take actions such as: Promoting environmental initiatives – Implementing recycling programs, reducing single-use plastics, and encouraging energy-efficient practices on campus. Integrating sustainability into the curriculum – Offering courses and workshops that educate students about sustainable development and its importance. Supporting community engagement – Partnering with local organizations on projects that benefit the environment and society. Encouraging sustainable transportation – Providing incentives for walking, cycling, or using public transport to reduce carbon emissions. Monitoring and reporting progress – Regularly assessing sustainability efforts and sharing results to increase transparency and accountability. These actions would help the institution become a model for sustainable development and inspire students to adopt more sustainable lifestyles.

No

No idont have any suggestion at this time

I would raise awareness first, it does 50 % of work, if more people or people in power are aware of this then it will be actualized. Also personally, I would build projects and prototypes on such sustainable development studies etc

I'm not sure

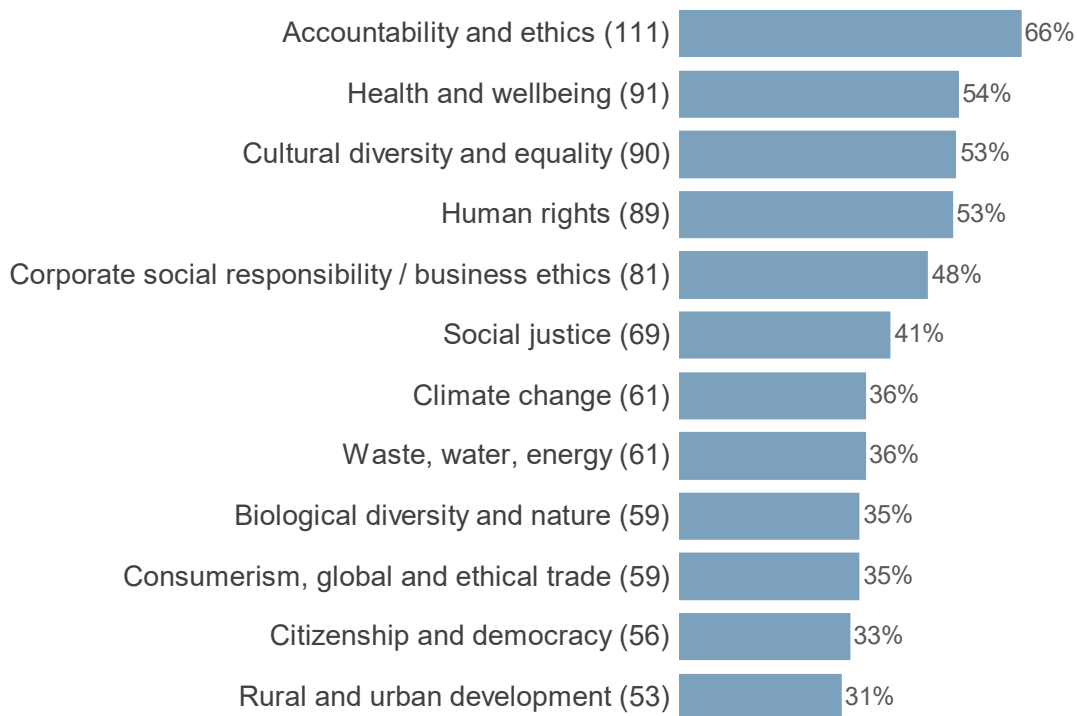
Do you have any suggestions on what actions you would like to see your place of study take to improve its performance on sustainable development?

Please write your answer in the box below

I would like to see my place of study implement more renewable energy projects, promote recycling and waste reduction initiatives, and integrate sustainability-focused workshops and research opportunities into all academic disciplines.

Thinking of your time at your current place of study, which of the following issues been covered in the teaching so far?

Please pick all that apply



What impact, if any, has learning about any of the issues in the previous question had on you personally?

Please write your answer in the box below, thinking about how learning affected your day-to-day lifestyle as well as bigger changes such as your values and your aims for your future career

None

It has no impact on my day to day life

Understandable

I am more conscious of my actions and the actions of others around me.

What impact, if any, has learning about any of the issues in the previous question had on you personally?

Please write your answer in the box below, thinking about how learning affected your day-to-day lifestyle as well as bigger changes such as your values and your aims for your future career

It's had an impact because it tells me more on how much the justice system needs to improve
no impact

It made me grow as a professional
unsure

Thinking more about the wider impacts beyond individuals, like to communities, by health and justice decision making and especially about how both government funding and the way we spend money as individuals can affect communities

It will let me know better how to protect the environment.

Diversity

Learning about sustainable development has made me more aware of how my daily actions affect the environment. I have started to use less plastic, save energy, and support eco-friendly products. It has also influenced my career goals, as I now want to work in a field that promotes sustainability and helps create a positive impact on society.

It makes me consider my designs more and how they could be more sustainable

Learning about issues related to sustainable development has had a meaningful impact on me both personally and academically. It has made me more aware of how my daily choices—like saving energy, reducing waste, and using public transport—can contribute to a more sustainable future. I've started being more mindful about conserving resources and supporting eco-friendly products. On a deeper level, it has influenced my values and long-term goals. I've realized the importance of balancing technological progress with environmental care. As a student of Automation Engineering, I now aim to focus my future career on developing efficient, energy-saving systems and technologies that help reduce environmental impact. This knowledge has inspired me to think not just about innovation, but about responsibility—how engineering can be used to create a cleaner, more sustainable world.

Learning about how people in my field approach ethics and proposals taught me a larger lesson regarding how we communicate our messages within larger systems and developed my personal direction in media production

It helped me understand and change

i honestly don't care, it was just a small part of my project that i had to mention the type of energy my vehicle will use

I learned that the arts is a great way of getting a message across.

Learning about sustainability has really changed the way I think about responsibility. I've started to pay more attention to issues like gender equality

Learning about sustainable development has made me more aware of how my everyday choices affect the environment and society. I've started making small changes like reducing waste, reusing items, and supporting ethical and local businesses. It has also influenced my values — I now place greater importance on responsibility and long-term thinking. In terms of my future career, it has motivated me to work in a field where I can contribute to positive environmental and social change.

Social justice and rural and urban development plays key role

What impact, if any, has learning about any of the issues in the previous question had on you personally?

Please write your answer in the box below, thinking about how learning affected your day-to-day lifestyle as well as bigger changes such as your values and your aims for your future career

Learning about sustainable development has made me more aware of how my daily actions affect the environment. I now try to reduce waste, save energy, and make eco-friendly choices. It has also influenced my values, encouraging me to consider sustainability in my future career and contribute to positive environmental change.

Has helped me become more aware, connect with people better, made me want to make a difference

N/A

It opened my eyes to some issues that I wasn't facing but other people do

It's helped me to understand but if the world better

It motivate day by day

it has widened my worldview

Help to understand my mind voice

Learning about sustainable development has had a significant impact on both my daily lifestyle and my long-term values. On a day-to-day level, I have become more conscious of my choices—such as reducing waste, reusing materials, supporting ethical brands, and being mindful of my energy consumption. I now try to live in a way that reflects responsibility toward the environment and society.

Learning about sustainable development has made a meaningful impact on both my daily life and my long-term goals. It has made me more conscious of the importance of protecting natural resources and reducing waste, so I now try to make responsible choices such as conserving energy, reducing plastic use, and supporting environmentally friendly products. It has also strengthened my values around ethical responsibility and encouraged me to think about how my actions affect the environment and society. In terms of my future career, this awareness has inspired me to aim for a role where I can contribute to sustainable and responsible practices, especially within the health and pharmaceutical sector, where innovation and environmental care can go hand in hand for a better future.

ldk

think outside the box

Has caused me to rethink how colonialism has impacted my life, and continues to do so

It made me happy to hear the teachers/students talk about it with so much awareness, made me feel better as someone who experienced discrimination

none

Helped me to learn time management and have a work life balance

Seeing how people of all ethnic and cultural backgrounds provide their view and applications of sustainable development, diversity and ethical business practices opens my perspective and inspires me to do better/more.

It helps to rethink where I am standing right now and which direction I have to pick to achieve the sustainable development. This serves as a wake up call to everyone who are involved in it. As I am a person who always strives to reduce the waste and consumption this directly impacts my personality and thinking ability

Questions are tricky here in terms of teaching when not studying on a taught programme

Example is UK visa they are shifting from old system to e visa which is accurate and upto date

as i am doing an accounting and finance course learning about corporate social responsibility really helps me learn and use the information to better me in my course and the future

What impact, if any, has learning about any of the issues in the previous question had on you personally?

Please write your answer in the box below, thinking about how learning affected your day-to-day lifestyle as well as bigger changes such as your values and your aims for your future career

I think cultural variation is best in my class there are students from all around the world whether it is girls or boys they all are having there on culture value

Knowing how to be ethical and the reasons why

It has given me the opportunity to think outside the box. It has also made me conscious about the environment.

I would really like to cover the part of health and well being because it plays a major role as a human being even if its a part of business it is important for everyone to get education on that topic as well

It's common sense mostly. The beneficial areas have been the associated laws, policies and procedures, alongside practical case studies relevant to my learning.

What I'm learning right now is very similar to my previous year as an access course student studying social sciences; personally I haven't been impacted by any of it.

Accountability and ethics will help in thinking more about the impact that the project will have on the community present which will impacted by the project.

Health and wellbeing as in psychology its important to be aware that a person's individual background as well as their own personal issues affects their health and wellbeing.

You start having environmental practices in your daily life, like not using too much water

The lecturers have provided an insight into the professional working world.

...

Learning about cultural diversity has had the largest impact on me as it plays a vital role in determining whether new theories or ideas can be accepted within psychology

Learning help the people to overcome the problems they might facing every day life

Learning about these issues has had a significant impact on me personally. For example, when studying topics such as water conservation, I became more conscious of my own habits. Now I pay attention to simple actions like using only the necessary amount of water when flushing or washing, because even the smallest choices can contribute to saving water and protecting our environment. Additionally, learning about the differences between urban and rural development and the inequalities that exist between these communities has broadened my perspective. I realised that rural areas often lack the same level of funding, infrastructure, and access to essential services compared to urban areas. Understanding these disparities has strengthened my belief that more attention, resources, and supportive policies should be directed toward rural development. This would help reduce inequalities and ensure that everyone—regardless of where they live—has equal opportunities. Overall, learning about these issues has made me more aware, more responsible in my daily actions, and more motivated to support sustainable development and social equity.

Learning about sustainability and related issues has made me more aware of how my everyday choices affect the environment and society. I now try to live more responsibly for example, by reducing waste, saving energy, and supporting ethical and local products. It has also influenced my long-term goals, as I want to pursue a career that contributes positively to people and the planet, and to be part of organisations that prioritise social and environmental responsibility.

It's certainly made me more empathetic and has helped me to look beyond my own personal goals. 'Reflection in action' has become a mantra.

I learned it's important to know about things that help not only my well being but also my surroundings and nature

What impact, if any, has learning about any of the issues in the previous question had on you personally?

Please write your answer in the box below, thinking about how learning affected your day-to-day lifestyle as well as bigger changes such as your values and your aims for your future career

Learning about topics like social justice, equality, and accountability has had a significant personal influence on me. It has increased my awareness of the value of justice, inclusion, and ethical behavior in both personal and professional situations. I've begun to think more about my own behaviors and how they can influence others, becoming more open-minded and considerate of diverse backgrounds and opinions. In my daily life, I've become more conscious of speaking out against unfair treatment and assisting people who may not have a voice. I also attempt to keep knowledgeable about social concerns and hold myself accountable for making good, ethical decisions.

NA

it opened my eyes in diverse social issues

They helped me to expand my knowledge and understanding in some topics

No impacts at all.

Correct waste sorting at home. Responsible consumption. Buying less. Reducing food waste.

it will improve our study methods, its very applicable to face a job interview

my interest in solving environmental issues has been enhanced

I intend to work towards ensuring my research as well as long term career goals are aligned with sustainable development. Its important for me to be a role model as a parent and as a healthcare professional to inspire and make people aware of sustainability.

I became more aware about the serious issues which we need to focus on together as a society. Now I believe that education is crucial in raising awareness and sustainable development must be made part of our studies since childhood to preserve our nature. Since a long time I have educated myself and leant ways to reduce my carbon footprint, composting and recycling activities. I myself want to work at an organisation that puts in maximum efforts to practice sustainability

'

#NAME?

Learning about sustainable development issues has a significant impact on myself, primarily by fostering a sense of personal responsibility and purpose and leading to concrete behavioural changes in daily life.

Somewhere favouritism badly affect some of us

It can help people to develop overall as an individual which enhances their lives eventually.

learning about ethics was the main part which I have experienced more even if it applies at university, home or workplace.

Learning about sustainability and environmental management has reshaped how I think and live. I now make conscious choices like reducing energy use and supporting ethical brands, and I critically assess systems around me.

It helps with everything in my day to day life

It made me more aware of how my daily actions affect the environment. I will try to waste less and make more responsible choices. It has also influenced my career goals as I now want to work in a field that supports ethical and sustainable business practices.

With a background in architecture. I have developed a strong social responsibility...to understand and design for the nature and the most vulnerable people who are the most affected by climate change

What impact, if any, has learning about any of the issues in the previous question had on you personally?

Please write your answer in the box below, thinking about how learning affected your day-to-day lifestyle as well as bigger changes such as your values and your aims for your future career

Learning about these issues has made me more aware of how my actions affect the environment and society. It has encouraged me to make more sustainable choices, think critically about global challenges, and take responsibility for promoting fairness and sustainability in my daily life.

Learning about sustainable development and real-world industry challenges has had a significant impact on me personally. It has made me more conscious of my daily choices, such as reducing waste, conserving resources, and supporting ethical practices. Beyond lifestyle changes, it has shaped my values, emphasizing responsibility, innovation, and collaboration. It has also clarified my career goals, inspiring me to pursue opportunities where I can apply practical knowledge, contribute to meaningful solutions, and create positive social and environmental impact in the professional world.

Learning about sustainability has made me more aware of the impact of business decisions and inspired me to make ethical and responsible choices in my work and future career.

i am much more conscious of my water usage, I will always pick biodegradable and eco friendly options when shopping, and focus on reusable non-plastic office supplies when studying

Learning about sustainability has helped me realise how much environmental and social issues affect people's health and wellbeing. As a Health and Social Care student, it's made me more aware of the importance of promoting healthy, sustainable lifestyles and thinking about how I can support communities to live in ways that protect both people and the planet.

It make me think and act more sustainably as we as questioning people and practices that are not sustainable

through my course, i will be in a position to address the health inequalities happening in the society and i can guide people to know about their rights and i can fought for social justice.

It helped me in developing more positive points for my future career by providing me a new edge in enhancing my problem solving skills, increasing adaptability, improved career prospects and gaining greater creativity and innovation in my ideas

Learning about these issues has made me more aware of how my work at Yorkshire Water connects to wider global and social responsibilities. It's encouraged me to think more ethically about the impact of water use, waste, and energy, and to value sustainability and fairness in decision-making - as a Yorkshire water customer myself. I now feel more accountable for supporting climate resilience, protecting ecosystems, and promoting equality—both in my role and in my everyday life.

N/A

I have seen the importance of accepting people and cultures from all over the world.

Learning about these issues in the Global Health and Policy module really opened my eyes to how connected health, the environment, and ethics are. It's made me more mindful in my daily life like cutting waste and thinking about how my choices affect others and the planet. It's also shaped my career goals, I want to use what I've learnt to help improve public health and promote sustainable development, especially back home in Kenya.

giving equal opportunity, value and respect to individuals within an environment gives them a sense of belonging and makes them feel happy.

It has shaped my worldview with respect to my attitude, behaviour, lifestyle as well as my responsibility to the ensuring that the global environment is safe for occupation today and in the future.

Learning is a constant process that keeps you engaged in critical thinking ability & helps you to upgrade your thoughts so, that you can become more proactive and aware of life.

What impact, if any, has learning about any of the issues in the previous question had on you personally?

Please write your answer in the box below, thinking about how learning affected your day-to-day lifestyle as well as bigger changes such as your values and your aims for your future career

It has changed my perspective about environmental health issues and made me more conscious about Environmental Sustainability.

Learning about these sustainability issues has made me more aware of my personal impact on the environment and society. I have started making small changes in my daily life, such as reducing waste, conserving energy, and choosing more sustainable products. On a deeper level, it has influenced my values, making me more committed to social responsibility and environmental stewardship. It has also shaped my future career goals, as I now aim to work in a field where I can contribute to sustainable development and help create positive, long-term change.

No

My viewpoint and values are changed, as I start taking accountability of my work and responsibility of my actions (especially about assignments, exams, projects)etc. also I started focusing on health especially mental health in this digital age etc. I personally started taking seriously data ethics as my course is data science.

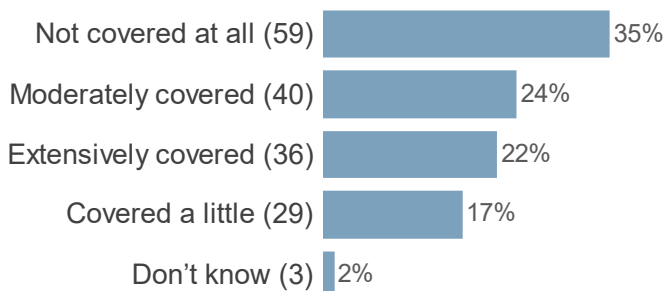
It has made me more aware of how other minorities may feel that i never considered

Learning about sustainability issues has made me more conscious of my daily choices, such as reducing waste and conserving energy, and has also inspired me to pursue a career focused on developing innovative engineering solutions that promote renewable energy and environmental sustainability.

We'd like to hear more about your experiences of learning linked to climate change.

To what extent do you agree or disagree with the following statements.

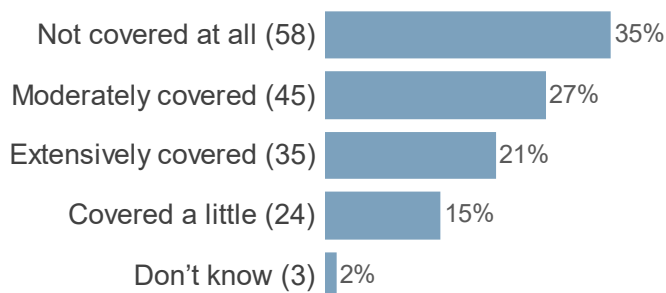
“So far at my current place of study, I've learnt...” (What climate change is and how it happens)



We'd like to hear more about your experiences of learning linked to climate change.

To what extent do you agree or disagree with the following statements.

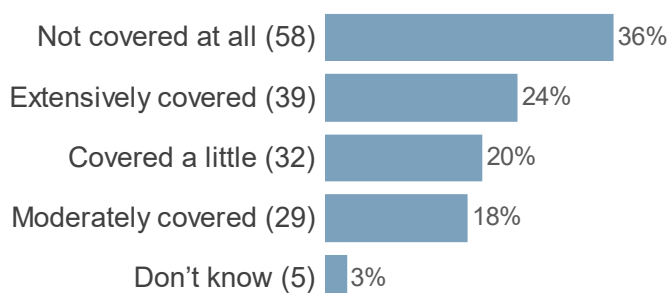
“So far at my current place of study, I've learnt...” (What we can do at local and global levels to lessen climate change)



We'd like to hear more about your experiences of learning linked to climate change.

To what extent do you agree or disagree with the following statements.

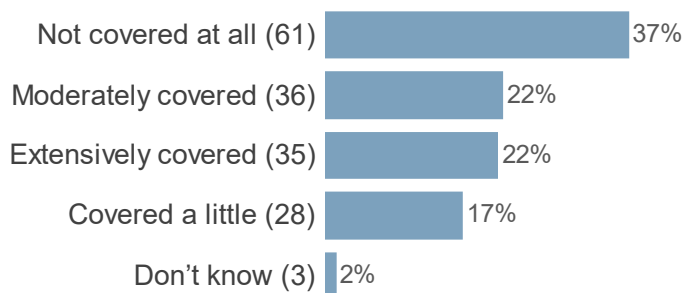
“So far at my current place of study, I've learnt...” (What we can do at local and global levels to adapt to climate change)



We'd like to hear more about your experiences of learning linked to climate change.

To what extent do you agree or disagree with the following statements.

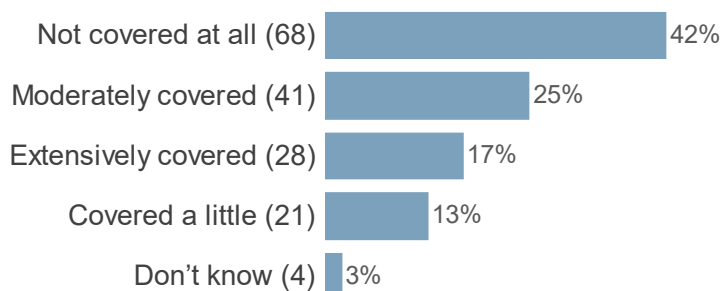
“So far at my current place of study, I've learnt...” (What our daily lives will look like as a result of climate change)



We'd like to hear more about your experiences of learning linked to climate change.

To what extent do you agree or disagree with the following statements.

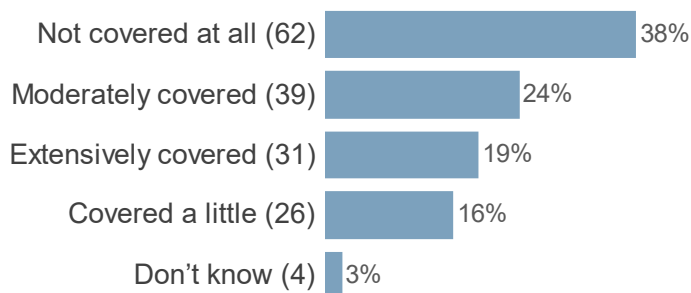
“So far at my current place of study, I've learnt...” (What our jobs will look like as a result of climate change)



We'd like to hear more about your experiences of learning linked to climate change.

To what extent do you agree or disagree with the following statements.

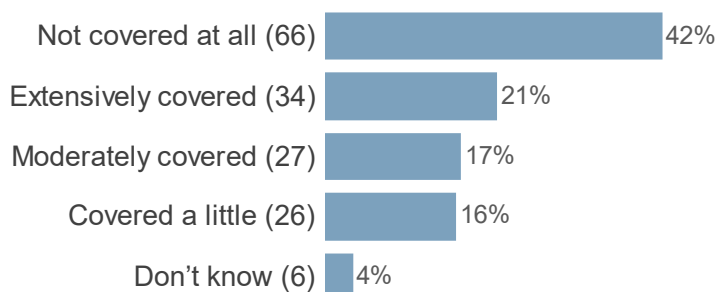
“So far at my current place of study, I've learnt...” (How climate change affects groups of people with particular characteristics or backgrounds differently)



We'd also like to hear more about your experiences of learning linked to nature.

To what extent do you agree or disagree with the following statement:

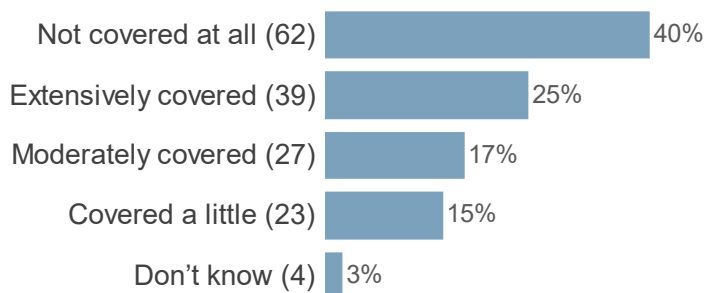
“So far at my current place of study, I've learnt...” (What the nature crisis is and how it happens)



We'd also like to hear more about your experiences of learning linked to nature.

To what extent do you agree or disagree with the following statement:

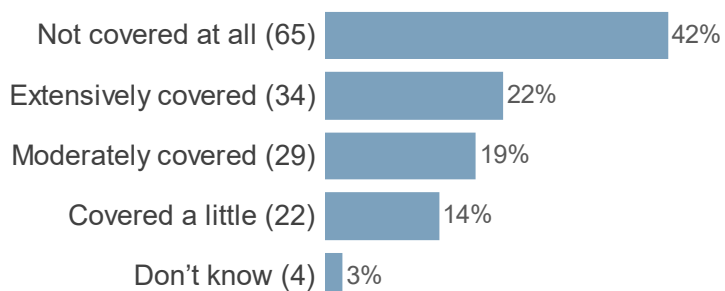
“So far at my current place of study, I've learnt...” (What we can do at local and global levels to lessen nature loss)



We'd also like to hear more about your experiences of learning linked to nature.

To what extent do you agree or disagree with the following statement:

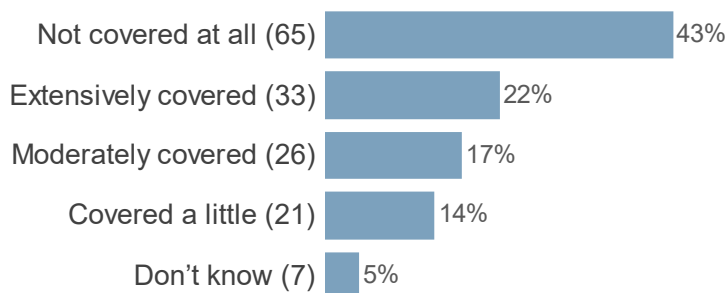
“So far at my current place of study, I've learnt...” (What we can do at local and global levels to adapt to nature loss)



We'd also like to hear more about your experiences of learning linked to nature.

To what extent do you agree or disagree with the following statement:

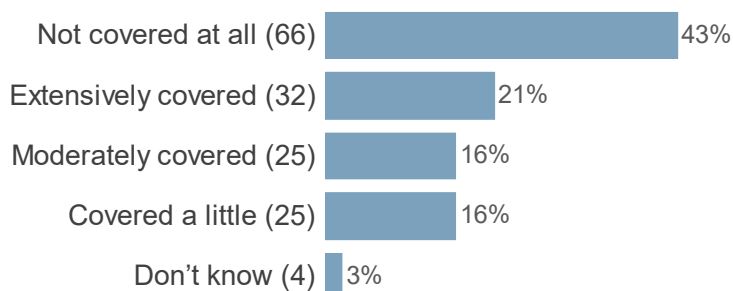
“So far at my current place of study, I've learnt...” (What our daily lives will look like as a result of the nature crisis)



We'd also like to hear more about your experiences of learning linked to nature.

To what extent do you agree or disagree with the following statement:

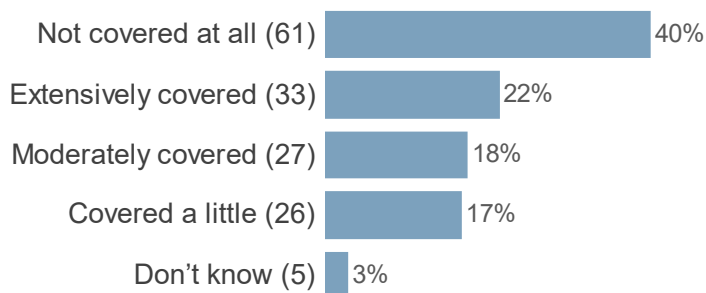
“So far at my current place of study, I've learnt...” (What our jobs will look like as a result of the nature crisis)



We'd also like to hear more about your experiences of learning linked to nature.

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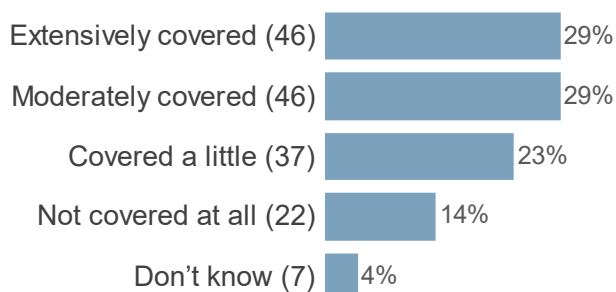
“So far at my current place of study, I've learnt...” (How the nature crisis affects groups of people with particular characteristics or backgrounds differently)



We'd also like to hear more about your experiences of learning linked to colonialism.

To what extent do you agree or disagree with the following statement:

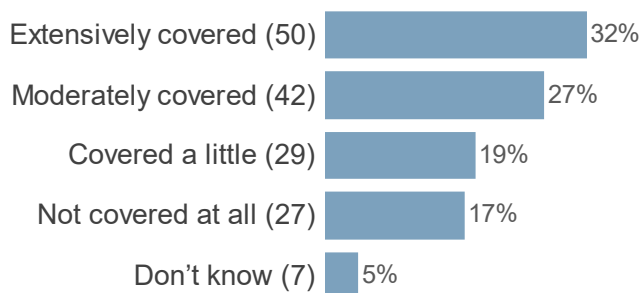
“So far at my current place of study, I've learnt...” (Perspectives from cultures around the world)



We'd also like to hear more about your experiences of learning linked to colonialism.

To what extent do you agree or disagree with the following statement:

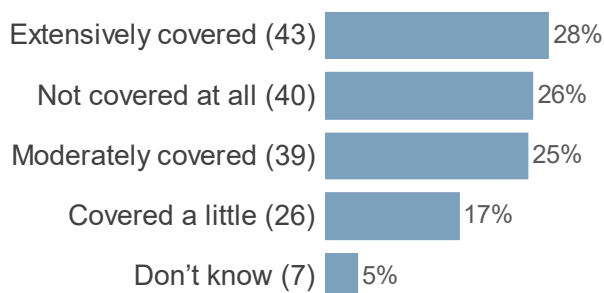
“So far at my current place of study, I've learnt...” (Perspectives from groups underrepresented in our society)



We'd also like to hear more about your experiences of learning linked to colonialism.

To what extent do you agree or disagree with the following statement:

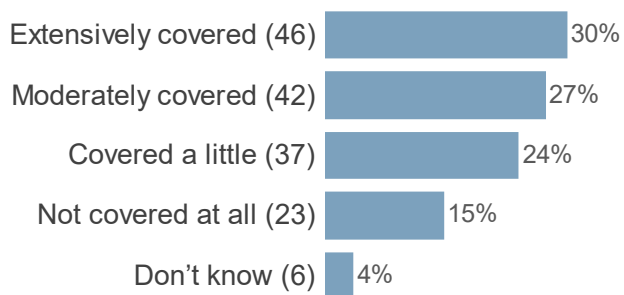
“So far at my current place of study, I've learnt...” (Perspectives from cultures which have historically been exploited)



We'd also like to hear more about your experiences of learning linked to colonialism.

To what extent do you agree or disagree with the following statement:

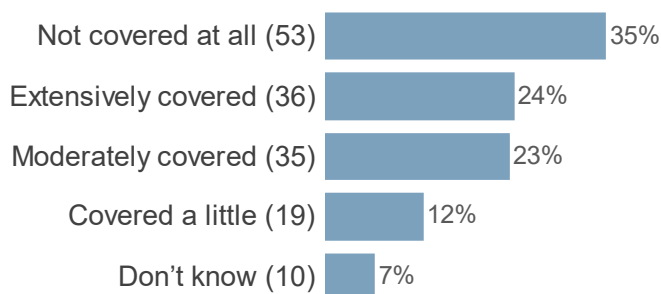
“So far at my current place of study, I've learnt...” (Perspectives from cultures around the world)



We'd also like to hear more about your experiences of learning linked to colonialism.

To what extent do you agree or disagree with the following statement:

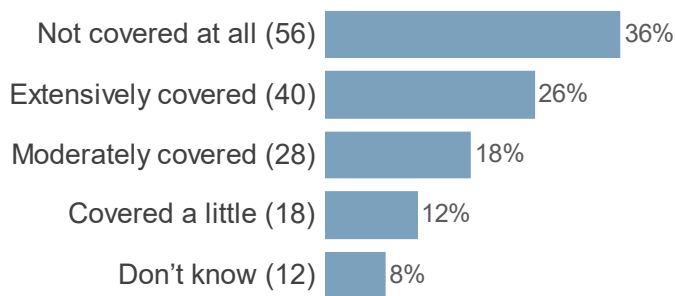
“So far at my current place of study, I've learnt...” (How the ways in which I am taught and the content I learn has been influenced by processes like colonialism)



We'd also like to hear more about your experiences of learning linked to colonialism.

To what extent do you agree or disagree with the following statement:

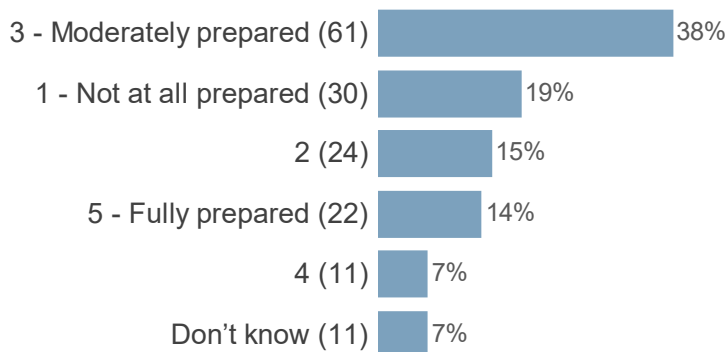
“So far at my current place of study, I've learnt...” (The connections between historical processes, such as colonialism, and issues we're facing today, such as climate change)



How much, if at all, would you say your education has prepared you to...

Please select one option only for each statement.

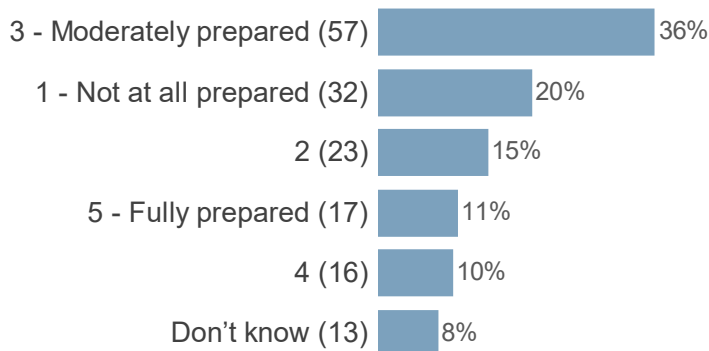
(Meet the challenges of climate change)



How much, if at all, would you say your education has prepared you to...

Please select one option only for each statement.

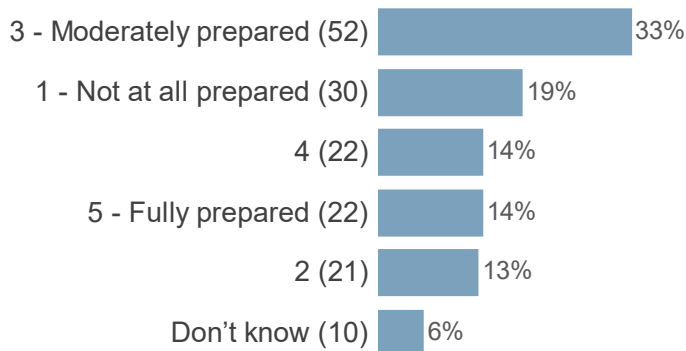
(Meet the challenges of the nature crisis)



How much, if at all, would you say your education has prepared you to...

Please select one option only for each statement.

(Meet the challenges of inequality that people face as a result of climate change and / or nature crisis)

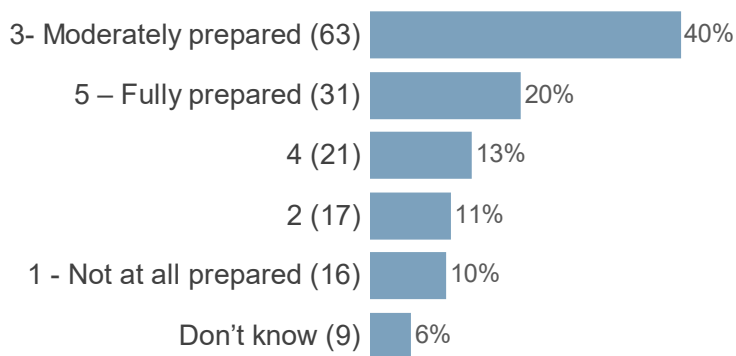


Tackling climate change and nature loss, and achieving sustainable development, will mean businesses/employers changing their ways of working and new types of job being created.

How much do you think your education has prepared you for the new ways of working and/or new types of job needed to tackle climate change and nature loss?

Please pick one answer, using the scale of 1 = Not at all prepared and 5 = Fully prepared

(New ways of working)

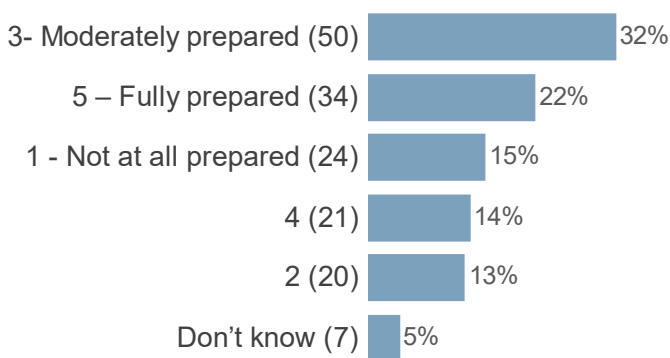


Tackling climate change and nature loss, and achieving sustainable development, will mean businesses/employers changing their ways or working and new types of job being created.

How much do you think your education has prepared your for the new ways of working and/or new types of job needed to tackle climate change and nature loss?

Please pick one answer, using the scale of 1 = Not at all prepared and 5 = Fully prepared

(New types of job)



And what skills and understanding do you think will be important for people to have for the new ways of working or new types of job needed to tackle climate change and the nature crisis?

Please write your answer in the box below

To tackle climate change and the nature crisis, people will need a mix of technical knowledge, practical skills, and strong personal values. Key skills include critical thinking, problem-solving, and innovation to develop sustainable solutions. Understanding environmental science, renewable energy, and green technologies will be vital, along with data analysis to measure impact. Equally important are collaboration, communication, and leadership skills to drive collective action. A strong ethical awareness, adaptability, and commitment to sustainability will help individuals thrive in new, environmentally focused careers.

To research more

Clear communication

A.I

Understanding and empathy

Knowing the good standard of works

Adaptability, you have to be able to move with the times and the needs and demands. Patience-Change is scary and not everyone wants to accept it.

don't know

And what skills and understanding do you think will be important for people to have for the new ways of working or new types of job needed to tackle climate change and the nature crisis?

Please write your answer in the box below

Communication skills Organisational skills

unsure

media literacy to understand the truth ve propaganda and always thinking about the motives to undertake a piece of research or share findings, whose interests does it serve

Know how to classify garbage

More engagement

People will need skills in critical thinking, problem solving, and teamwork to create sustainable solutions. Understanding renewable energy, waste reduction, and environmental protection will also be important. Digital and innovation skills can help develop green technologies, while strong communication and leadership will inspire others to take action on climate change.

Idk

Flexibility and degree choices with oppportunity to take different directions and also freelance working

N/A

Adaptability, understanding, empathy

i have no clue i literally sit in class and pick out colours and materials

Understand how important recycling is.

I think people will need strong problem-solving skills, creativity, and adaptability to respond to the challenges of climate change. A solid understanding of sustainability principles, renewable energy, and digital technology will also be important. Collaboration and communication skills will help people work across different sectors to create innovative, practical solutions.

I think it will be important for people to have a strong understanding of environmental issues, sustainability, and the impact of human activities on the planet. Skills such as problem-solving, critical thinking, and collaboration will be key for developing innovative and sustainable solutions. Technical skills in renewable energy, data analysis, and green technologies will also be valuable. Most importantly, people will need adaptability and a mindset focused on long-term responsibility, equality, and environmental stewardship.

Extraordinary level 3 communication skills

People will need skills in critical thinking, problem-solving, and innovation to create sustainable solutions. Understanding renewable energy, environmental management, and green technologies will be essential. Communication and teamwork will also be important for promoting sustainability, influencing change, and working together to address climate and nature-related challenges effectively.

Being more sustainable and less wasteful

Technology as it has become something we use in everyday lives, and its use has increased in the workplace

N/A

Digital skills

Don't know

Developing more natural energy sources

Provide proper training for all those apply for job and the choose the correct person from that.

And what skills and understanding do you think will be important for people to have for the new ways of working or new types of job needed to tackle climate change and the nature crisis?

Please write your answer in the box below

People will need strong skills in critical thinking, innovation, and data analysis to create sustainable solutions. Understanding renewable energy, circular economy principles, and environmental policy will be vital. Collaboration, adaptability, and ethical leadership will also be essential to drive meaningful change in tackling climate and nature-related challenges.

To tackle climate change and the nature crisis, people will need a combination of technical skills, scientific understanding, and strong ethical awareness. Key skills include knowledge of sustainable technologies, environmental science, and data analysis to support evidence-based decisions. In addition, critical thinking, problem-solving, and innovation will be essential to develop new solutions that reduce environmental impact. Communication and teamwork skills are also important, as addressing climate challenges requires collaboration across different sectors and communities. Finally, a strong commitment to responsibility, adaptability, and continuous learning will help individuals contribute effectively to more sustainable and environmentally conscious workplaces.

I think more in terms of employers, increased flexibility may be required to enable adaptation in times of need

being flexible

important of a job, money crisis but also how skills we have gained would help us in the future

Communication skills

none

Im not sure.

Always being ready to adopt the change in a right way will help individuals change the society as nothing is permanent but change.

Critical thinking skills. Resilience and adaptability. Design thinking and how to work collaboratively. How to protest, present arguments. Considering our connection to the world, communities, resources and political systems. Honesty, kindness, understanding and empathy

Employ ego friendly machines in day to day duties

Being aware of the environment and the changes happening in the world would be beneficial to this so the person would need to know what's happening around the world

So job is basically depends on your comfort not on site means if you are comfortable to do your job you will be more productive then others

Responsibility and Accountability

The new ways of working to tackle climate change and the nature crisis will require a mix of technical, digital, and soft skills. People will need to understand sustainability principles, renewable energy, and circular economy models, while also being able to use data and technology to track and reduce environmental impact. Equally important are creativity, collaboration, and ethical awareness, as solving climate challenges will depend on working across disciplines and making responsible, forward-thinking decisions.

organisational culture , adapting the cultural aspect is really important for any working area but I am not sure about the climate change or the nature crisis.

Same as always, adaptability, team working, communication, empathy, project and time management, self assessment, dynamic risk assessment, CPD, continuous learning and reflection etc.

knowledge about how if we dont tackle the climate change and nature at the time of project, it can have big impact in future.

And what skills and understanding do you think will be important for people to have for the new ways of working or new types of job needed to tackle climate change and the nature crisis?

Please write your answer in the box below

Empathy - actually caring about the issue will motivate people to act Resilience and optimism - its easy to see how large and overwhelming it is to tackle a climate issue, so remaining optimistic and resilient will allow you to have hope that it will work, and the determination to see it through to the end

Understanding what can we do to eradicate or minimize climate change

Acceptance and understanding. Many people to this day still deny the existence of climate change, let alone work towards a greener lifestyle.

...

Critical thinking is important

To tackle climate change and the nature crisis, people will need a combination of technical skills, practical knowledge, and the right mindset. As new types of jobs emerge—especially those focused on renewable energy, sustainable planning, and environmental protection—it will be important for individuals to develop skills that reflect these priorities. Firstly, there will be a growing need for technical and scientific skills, such as knowledge of renewable energy systems (solar, wind, hydro), waste management, sustainable agriculture, and environmental data analysis. Understanding how to design, maintain, and implement energy-efficient systems will be crucial in reducing carbon emissions and protecting natural resources. Secondly, critical thinking, problem-solving, and innovation will be essential. Climate change brings complex challenges that require people to think creatively and find new solutions instead of relying on old methods that harm the environment. Thirdly, people will need strong collaboration and communication skills. Tackling climate and nature issues requires teamwork across different sectors—government, communities, science, and technology. Being able to educate others, raise awareness, and work collectively will help bring real change. Lastly, learning about sustainable development and social equity is vital. Understanding the inequalities between rural and urban areas, especially how rural communities often have fewer opportunities and resources, can guide better policy-making. If funding and support are implemented in rural areas, it can create new green jobs, promote renewable energy, and reduce the development gap while also benefiting the environment.

I think people will need a mix of technical, creative, and social skills to tackle climate change and the nature crisis. Understanding environmental science, renewable energy, and sustainable design will be important, but so will problem-solving, innovation, and systems thinking to find new ways of working that reduce harm to the planet. Communication, teamwork, and community engagement skills will also be essential, as addressing these challenges requires collaboration across sectors and cultures. Finally, having strong values such as empathy, responsibility, and global awareness will help people make decisions that support both people and the environment in the long term.

I think people will need strong problem-solving skills, teamwork, and the ability to use new technologies. I also believe that climate and nature awareness should be part of the organizational culture, so everyone understands its importance and it becomes a natural part of how we work.

Understanding which type of jobs effect climate is important

To combat climate change, people will require sustainability, technology, and problem-solving abilities. Understanding renewable energy, data analysis, and waste reduction will all be vital. Teamwork, communication, and adaptability will also assist people in developing practical, environmentally friendly solutions.

Respecting the environment

The way the business actions could impact the environment, wether if it natural habitats or society

The extent of which a student can demonstrate innovation in this modern society.

Autodesk Alias

And what skills and understanding do you think will be important for people to have for the new ways of working or new types of job needed to tackle climate change and the nature crisis?

Please write your answer in the box below

Analytical thinking, Digital Skills, Competent in using AI, make quick decision

confident, forwardness, acceptance, accountability, courage

environmental impact assessment and audit, stakeholder engagement and communication, GHG emissions reporting and climate disclosures

I think people will need to think more robustly regarding green technologies and would need interdisciplinary skills in sustainability science alongside strong data literacy and policy understanding. Also adaptive, collaborative and ethical decision making skills would be equally important to tackle climate change and nature crisis

People will need IT, consultancy, project management and industry relevant skills Along with adaptation to remote work

To address the question posed, some key - *Adaptability and Resilience*: Ability to adjust to changing environmental conditions and work patterns. - *Sustainability Knowledge*: Understanding of eco-friendly practices and sustainable development goals. - *Technological Literacy*: Skills in using green technologies and digital tools for environmental monitoring and management. - *Collaboration and Communication*: Ability to work with diverse stakeholders, including communities and governments. - *Problem-Solving and Innovation*: Capacity to develop creative solutions for environmental challenges. - *Environmental Awareness*: Understanding of climate change impacts and biodiversity conservation. - *Data Analysis*: Skills in interpreting environmental data for decision-making.

I believe to tackle the climate and nature crises, people will need a blend of technical skills like data analysis, AI, and engineering for renewable energy, systems thinking to understand complex connections like those in the circular economy, and soft skills such as communication, collaboration, and empathy. Adaptability, information literacy, and even understanding of sustainable practices will also be vital for navigating a rapidly changing and environmentally-focused job market.

To tackle climate change and the nature crisis, people will need a mix of research and innovation, new technical skills, critical thinking, and collaboration. Skills in renewable energy, sustainable agriculture, and green technology will be essential, alongside the ability to analyze data and assess environmental impacts.

Acceptance of new changes, socially active,

Digital Marketing

environmental engineering, sustainable development organizations, energy savers will bring more jobs and new ways of working to world.

practical involvements and real-life participationships.

Leadership, networking, foresee possible problems

People will need skills in renewable energy, data analysis and sustainable business practices. Understanding environment issues, critical thinking and teamwork will also be important to create innovative and practical solutions for tackling climate changes and protecting nature.

Interdisciplinary collaboration, Creating spaces with the community. Empathy , understanding the pattern and to create a regenerative society

I think the key skills for tackling climate change and the nature crisis include critical thinking, scientific knowledge, collaboration, innovation, communication, and ethical awareness.

And what skills and understanding do you think will be important for people to have for the new ways of working or new types of job needed to tackle climate change and the nature crisis?

Please write your answer in the box below

To tackle climate change and the nature crisis, people will need a combination of technical, analytical, and interpersonal skills. Understanding sustainability principles, renewable energy technologies, data analysis, and environmental policy will be crucial. Equally important are critical thinking, problem-solving, collaboration, and communication skills to work across sectors and implement innovative solutions. Adaptability, creativity, and a global perspective will also be essential, as these challenges require flexible approaches, cross-cultural cooperation, and the ability to anticipate and respond to rapidly evolving environmental and societal needs.

Being able to work with others, think critically, and make decisions that help the environment and society will be key

I believe jobs relating to the climate crisis will require interdisciplinary knowledge, nuance, and sensitivity regarding the class system, cultural diversity, and the empathy to act in the best interest of both the people and the environment.

I think people will need good communication and problem-solving skills to create positive changes in their communities. Understanding how climate change affects people's health and wellbeing will be really important, especially in Health and Social Care. It's also vital to have teamwork, empathy, and knowledge about sustainability so we can all work together towards a healthier and fairer future for everyone.

Nature based solutions, understanding sustainable development framework, climate policy and regulatory knowledge, community engagement and participatory planning, behavior change and sustainability education, problem solving and creative, leadership for sustainability, adopting to new technologies

due to global warming, the climate has become unpredictable. you can see hot sunny day and suddenly raining in the night. just have to be touch with local climate news and have to be prepared for whatever its coming. on the other side, we should be responsible in minimizing damage to earth. that can happen through using public transport and controlling the wastes instead of throwing into the river or sea.

We can build a highly deepled network connecting with the satellite to create a world which would be less effected by any climate change and don't get entangled in natural crisis but not only that even maker tasker doing easier in life

Moving towards the future, I think people will need strong problem-solving, collaboration, and digital skills, along with an understanding of sustainability, environmental impact, and resilience planning to develop practical solutions for tackling climate change and protecting nature.

Walking or cycling to work (if close) to reduce carbon emissions

As artificial intelligence is taking over almost every profession, it is important to have a basic understanding of IT as well AI.

I think adaptability will be one of the most important skills for the new types of jobs needed to tackle climate change. The world is changing fast, so people need to be open to learning new technologies, ways of working and sustainable practices. Along with adaptability, critical thinking, teamwork and an understanding of how our actions affect the environment will be essential. Being able to adjust and innovate will help us create solutions that truly make a difference.

I'm unsure

sustainability, data analytical, problem-solving and critical thinking, communication and stake holder engagement skills

And what skills and understanding do you think will be important for people to have for the new ways of working or new types of job needed to tackle climate change and the nature crisis?

Please write your answer in the box below

System thinking, environmental literacy, green technical skills, innovation and design thinking, collaboration and communication, data and digital skills, ethical and ecological awareness, adaptability and lifelong learning etc.

Firstly, raise Awareness of how climate change impacts our lives. Based on that, awareness campaign, marketing, financial analysis, and education in underprivileged areas

Renewable energy management & engineering skills.

To address climate change and the nature crisis, people will need a combination of technical, analytical, and interpersonal skills. Understanding environmental science, renewable energy, sustainable agriculture, and ecosystem management will be essential. Equally important are problem-solving, critical thinking, and the ability to work collaboratively across disciplines. Communication skills will help share ideas and drive change, while adaptability and innovation will be crucial for developing new solutions and technologies to meet evolving environmental challenges.

Communication

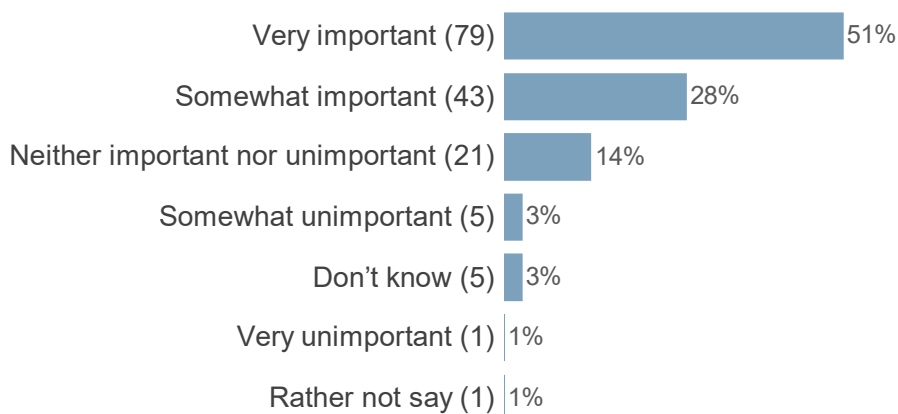
First ecological awareness, all across society. Then skills such as minimalism, reuse of waste, in corporate culture. New jobs will need sustainable solutions so employee should learn about sustainability and ecological products and service

I'm not sure on how climate change and nature crisis will have an effect on the ways of working and the types of jobs as I haven't been taught about it in my studies.

I think it will be important for people to have strong problem-solving and critical-thinking skills, an understanding of renewable energy technologies and sustainable design, as well as the ability to collaborate across disciplines and use data-driven approaches to create innovative solutions for tackling climate change and protecting the environment.

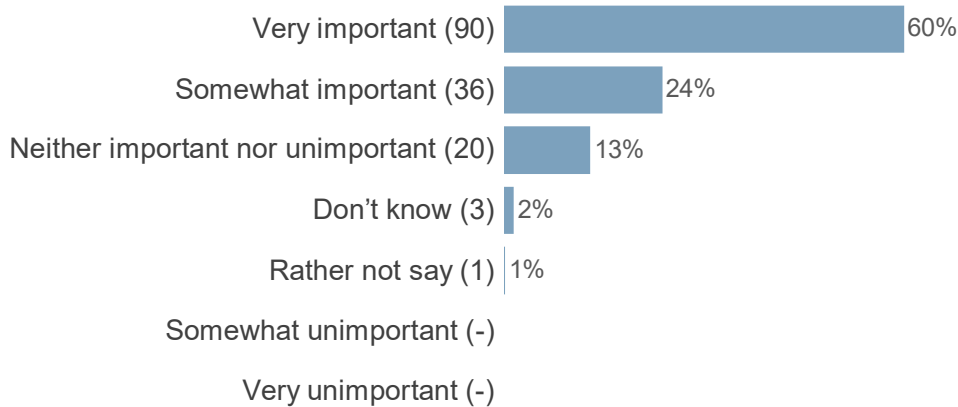
How important do you think the following skills and understanding are to your future employers?

For each option, pick one only (Able to see how different sustainability issues are connected and find solutions that consider how they affect each other)



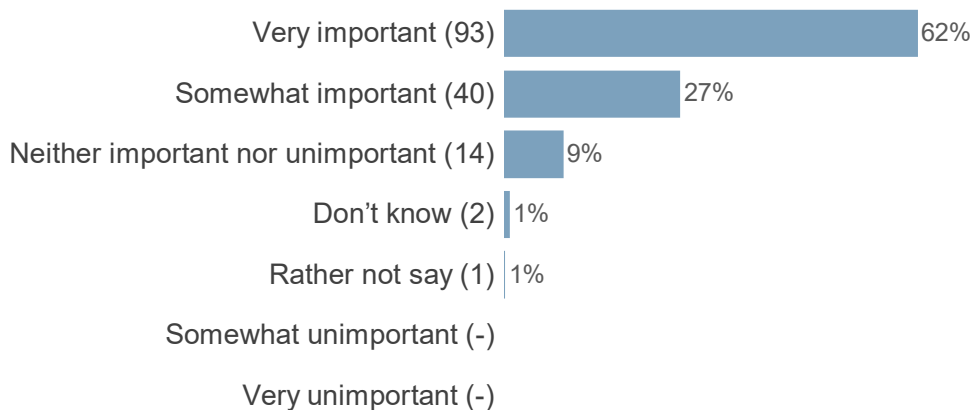
How important do you think the following skills and understanding are to your future employers?

For each option, pick one only (Able to think about both short-term and long-term options and understand how each might affect the world differently)



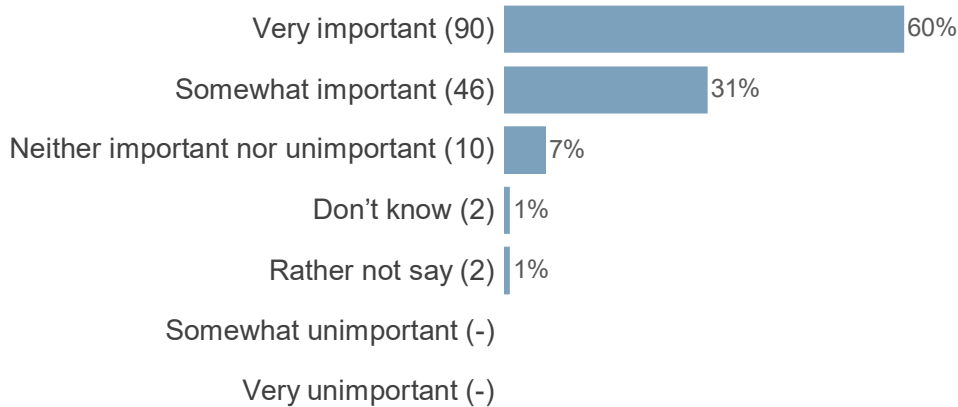
How important do you think the following skills and understanding are to your future employers?

For each option, pick one only (Able to ask questions and think carefully about information, including where it comes from and if it's trustworthy, before forming opinions or solving problems)



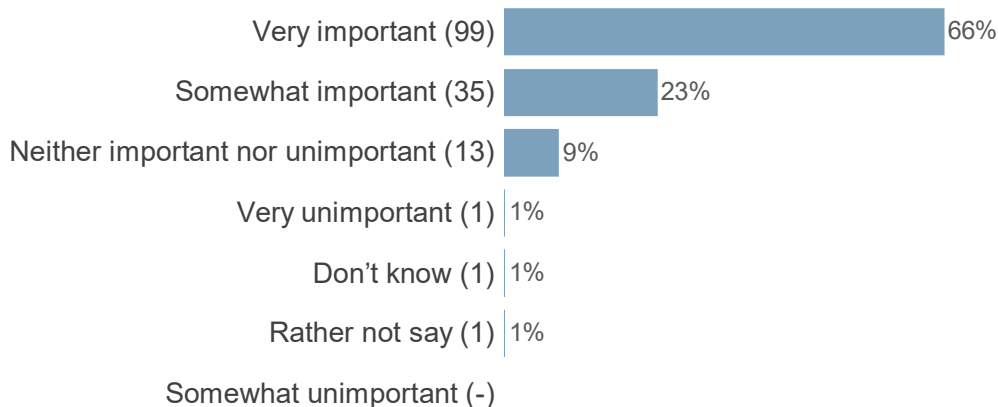
How important do you think the following skills and understanding are to your future employers?

For each option, pick one only (Able to use different types of knowledge and ideas (e.g. from different subjects, experts, or local experience) to help solve problems)



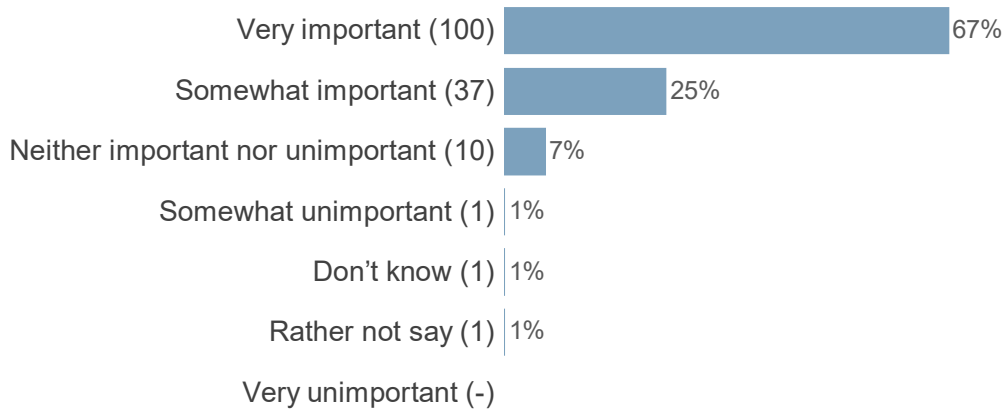
How important do you think the following skills and understanding are to your future employers?

For each option, pick one only (Able to understand, respect, and appreciate different cultures, traditions, and ways of thinking)



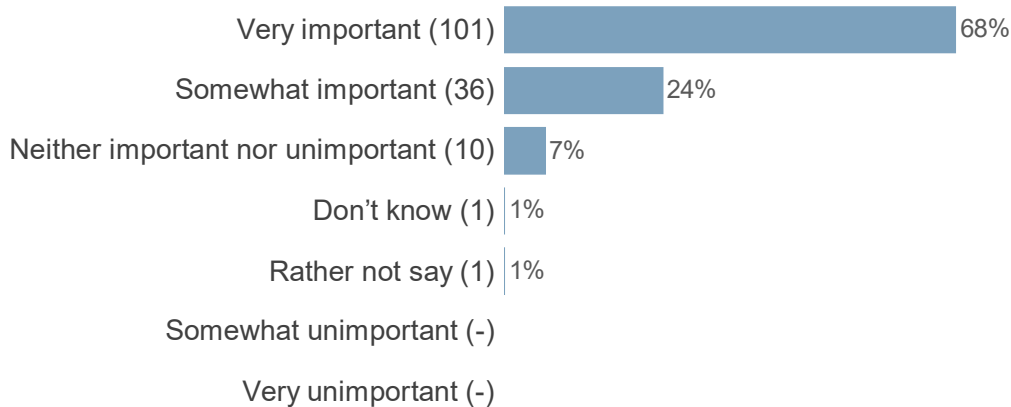
How important do you think the following skills and understanding are to your future employers?

For each option, pick one only (Able to set clear goals and create and complete step-by-step plans to achieve them effectively)



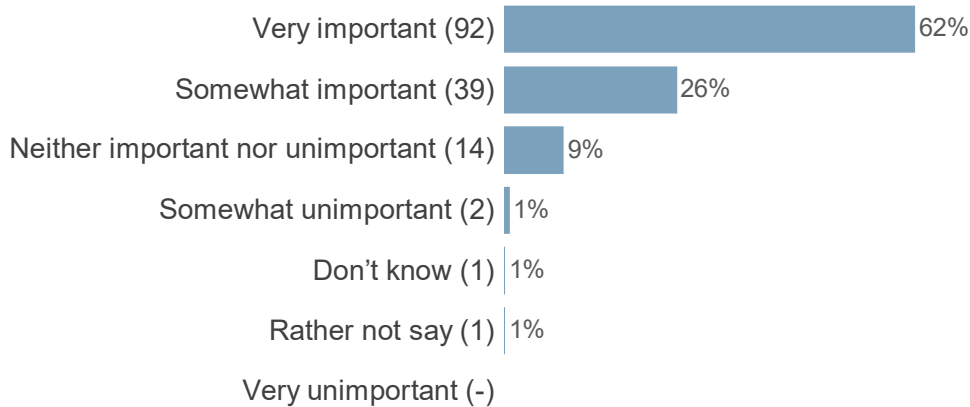
How important do you think the following skills and understanding are to your future employers?

For each option, pick one only (Able to collaborate and communicate well with others while being understanding and caring about their feelings and needs)



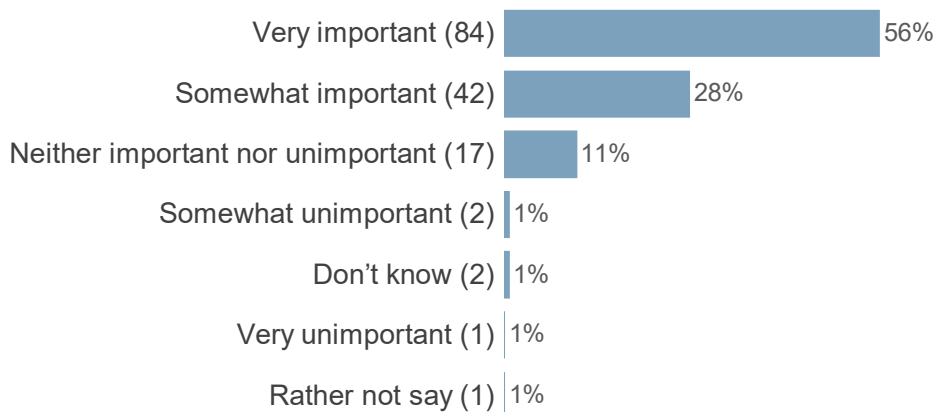
How important do you think the following skills and understanding are to your future employers?

For each option, pick one only (Able to think carefully about your own thoughts and feelings and understand how they affect your actions and behaviour)



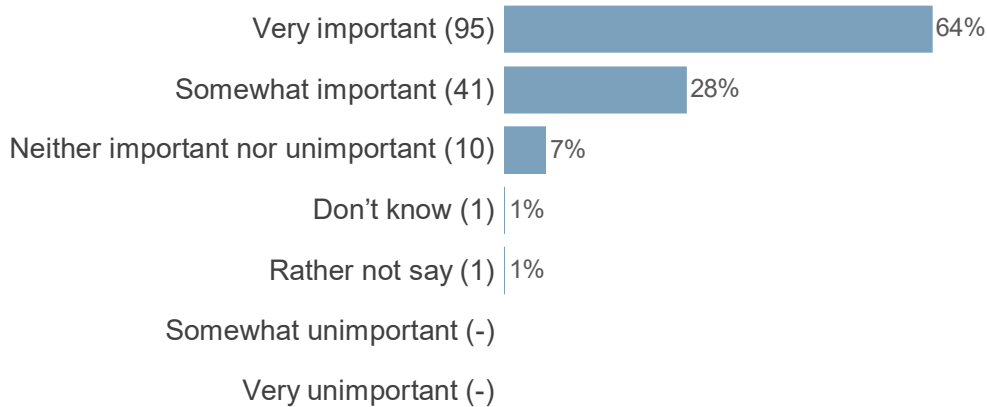
How important do you think the following skills and understanding are to your future employers?

For each option, pick one only (Able to think about how plans and actions will affect nature, and work to reduce any harm while increasing the benefits to it)



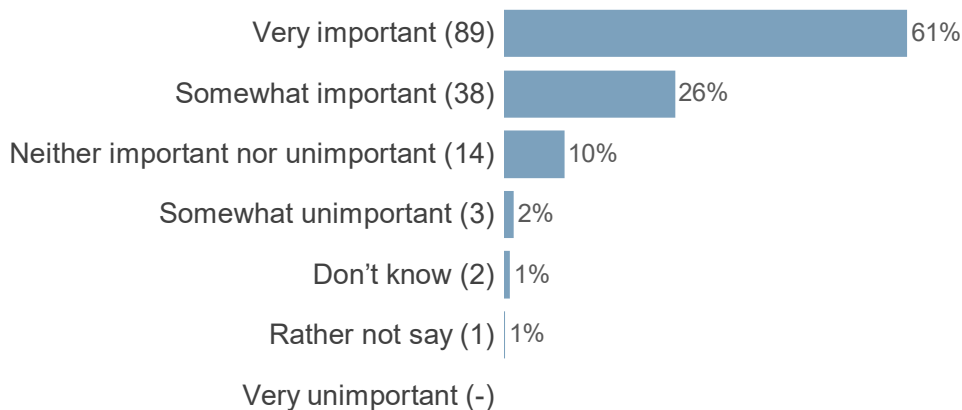
How important do you think the following skills and understanding are to your future employers?

For each option, pick one only (Able to think about how plans will affect different groups and communities and work to reduce any harm while increasing the benefits)



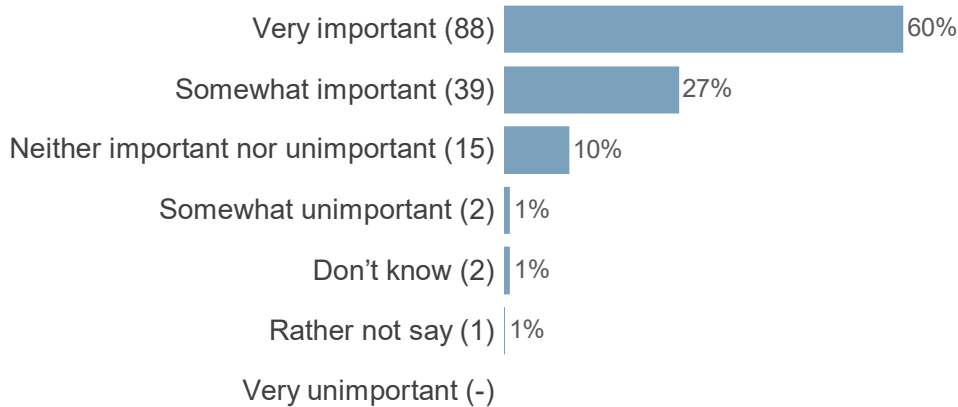
How important do you think the following skills and understanding are to your future employers?

For each option, pick one only (Understand how cultural norms and values shape our opinions and actions, and how to challenge them to support sustainability)



How important do you think the following skills and understanding are to your future employers?

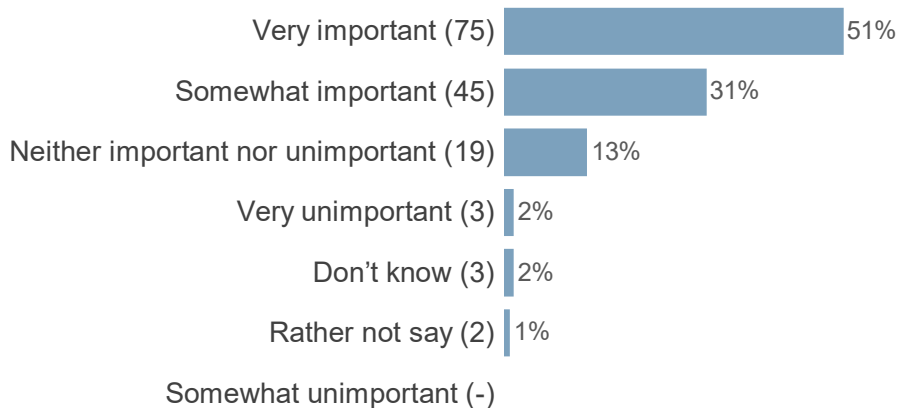
For each option, pick one only (Understand how power and influence works in our society, and the strategies that can be used to change the current situation)



How important, if at all, do you think the following factors will be when considering which jobs to apply for in the future?

For each option, pick one only

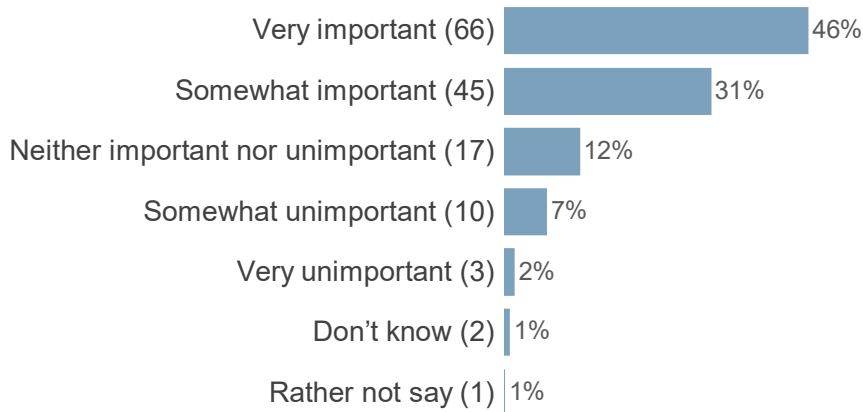
(A chance to work in a business / organisation that makes a difference to social and environmental issues)



How important, if at all, do you think the following factors will be when considering which jobs to apply for in the future?

For each option, pick one only

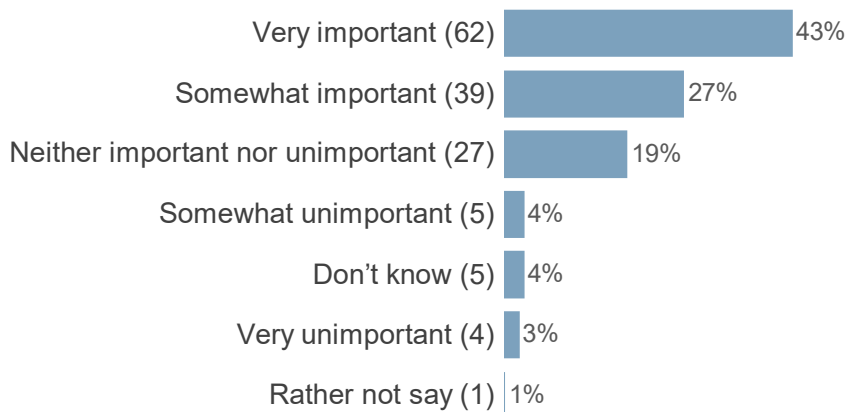
(A job that matches the skills I have, without additional training)



How important, if at all, do you think the following factors will be when considering which jobs to apply for in the future?

For each option, pick one only

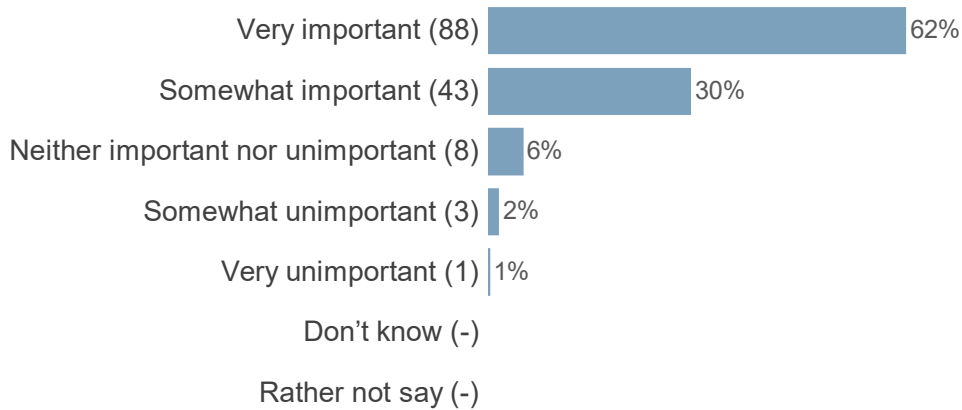
(A role that contributes to tackling the nature crisis)



How important, if at all, do you think the following factors will be when considering which jobs to apply for in the future?

For each option, pick one only

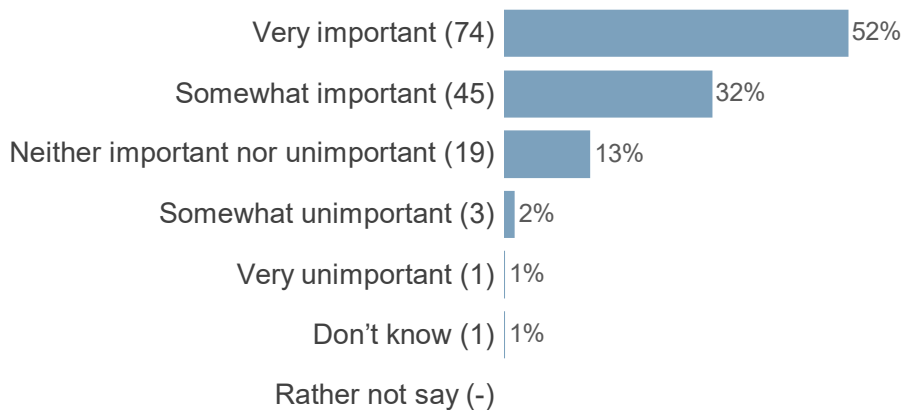
(A good starting salary)



How important, if at all, do you think the following factors will be when considering which jobs to apply for in the future?

For each option, pick one only

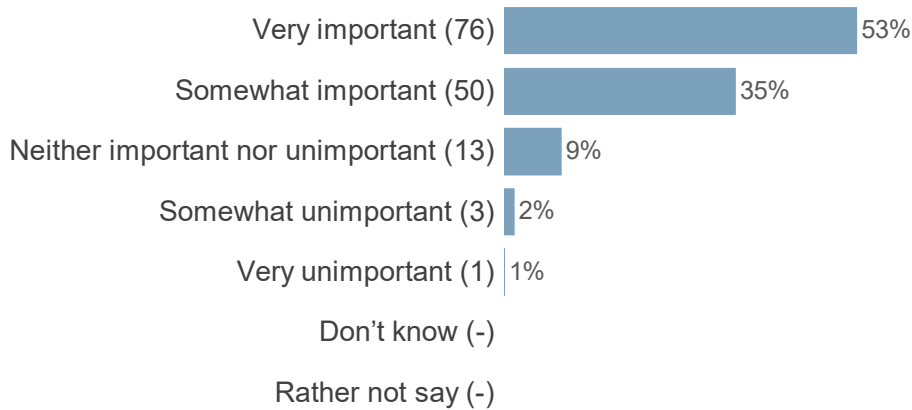
(A role that contributes to development within the local community)



How important, if at all, do you think the following factors will be when considering which jobs to apply for in the future?

For each option, pick one only

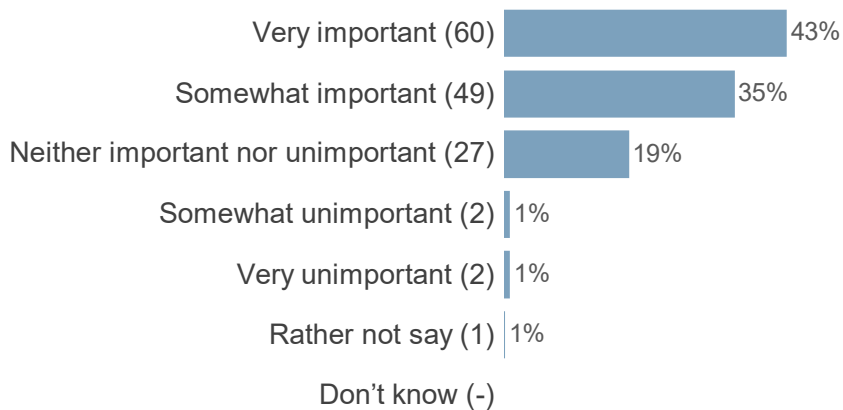
(Opportunities to progress quickly)



How important, if at all, do you think the following factors will be when considering which jobs to apply for in the future?

For each option, pick one only

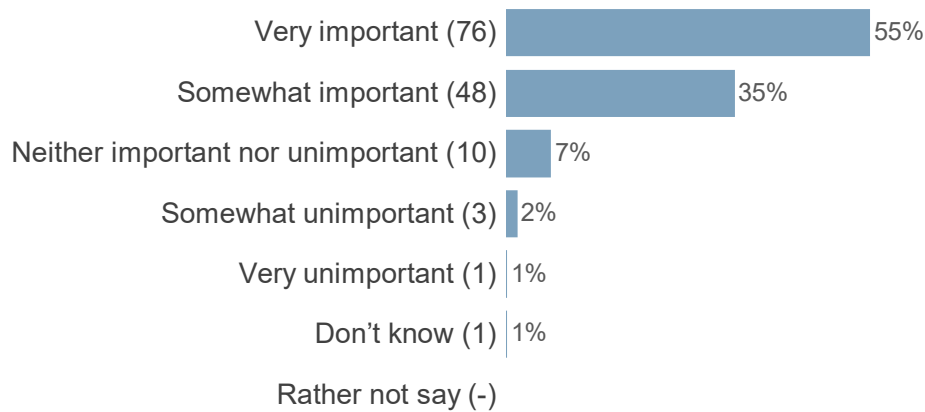
(How well-respected the job is)



How important, if at all, do you think the following factors will be when considering which jobs to apply for in the future?

For each option, pick one only

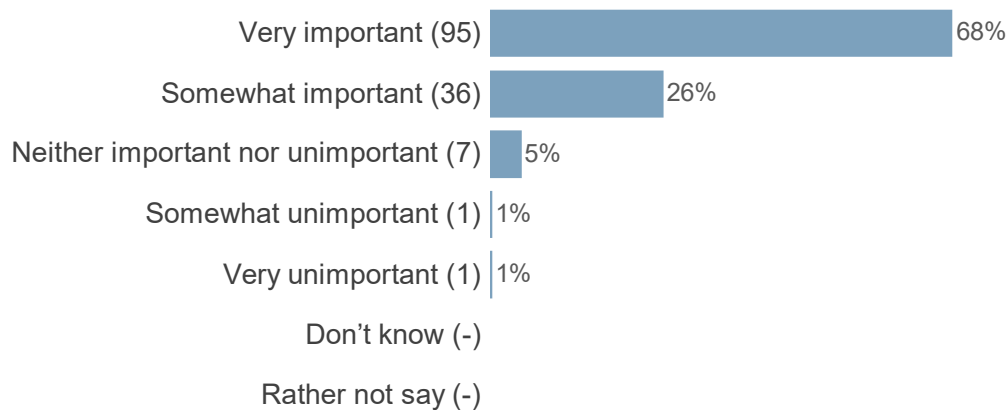
(A role that's related to my course)



How important, if at all, do you think the following factors will be when considering which jobs to apply for in the future?

For each option, pick one only

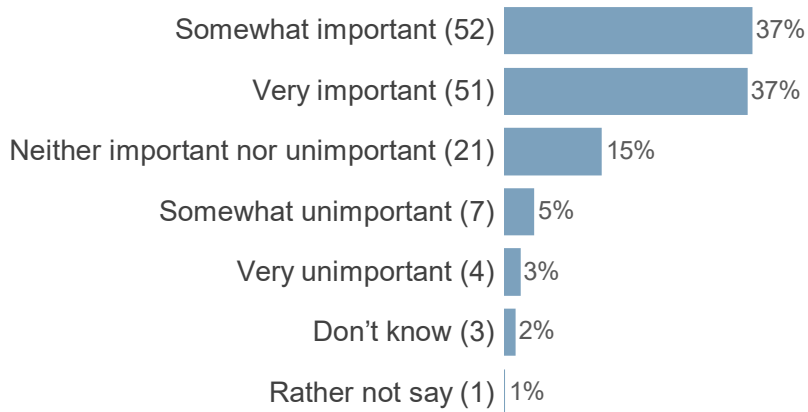
(A job that enables a good work-life balance)



How important, if at all, do you think the following factors will be when considering which jobs to apply for in the future?

For each option, pick one only

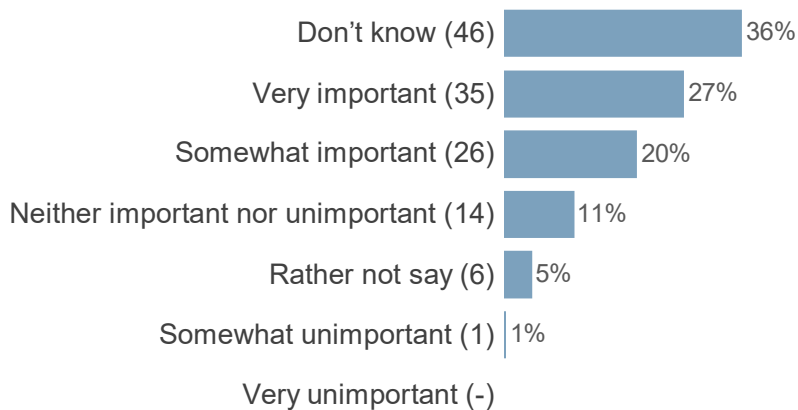
(A role that contributes to tackling climate change)



How important, if at all, do you think the following factors will be when considering which jobs to apply for in the future?

For each option, pick one only

(Other)



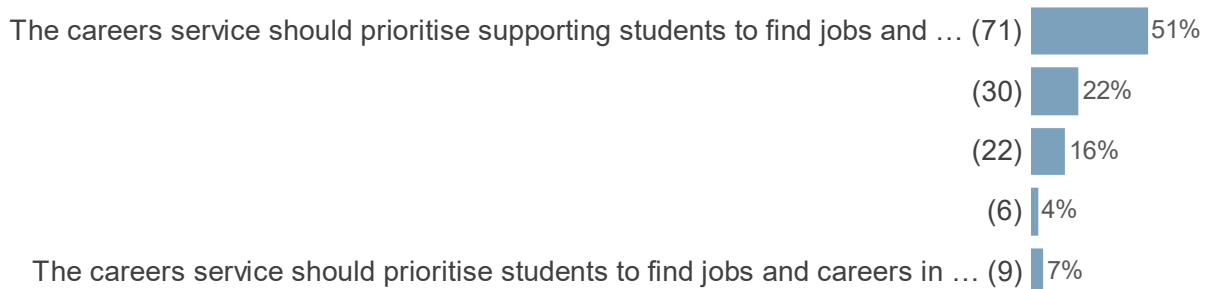
We are interested to what extent, if at all, you agree with the following statements related to your place of study's career service.

Each scale below presents two opposing statements about a topic. Please select the point on the scale that best represents your opinion.

The closer your selection is to a statement, the more you agree with it.

If you're neutral or feel both statements apply equally, select the middle point.

If you're unsure or prefer not to answer, you can skip to the next statement.



We are interested to what extent, if at all, you agree with the following statements related to your place of study's career service.

Each scale below presents two opposing statements about a topic.

Please select the point on the scale that best represents your opinion.

The closer your selection is to a statement, the more you agree with it.

If you're neutral or feel both statements apply equally, select the middle point.

If you're unsure or prefer not to answer, you can skip to the next statement.

I'd be more likely to attend a careers event or job fair related to my subj... (65)  46%

(19)  14%

(34)  24%

(2) 1%

It doesn't matter to me whether careers events or job fairs related to my s... (21)  15%

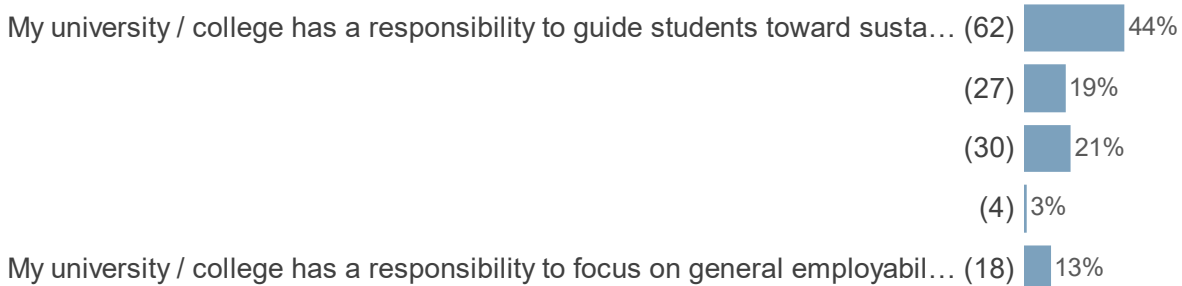
We are interested to what extent, if at all, you agree with the following statements related to your place of study's career service.

Each scale below presents two opposing statements about a topic. Please select the point on the scale that best represents your opinion.

The closer your selection is to a statement, the more you agree with it.

If you're neutral or feel both statements apply equally, select the middle point.

If you're unsure or prefer not to answer, you can skip to the next statement.



If you would like to make any comments related to your answers to the statements above, please use this box.

Good going

No

No

no

Nil

N/A

No

no

I think learning about sustainability is very important for every student. It helps us understand how our actions affect the planet and encourages us to take responsibility for a better future. I appreciate that my place of study promotes awareness and hope to see more practical activities related to sustainability.

N/A

Everything seems to be good

Nope

If you would like to make any comments related to your answers to the statements above, please use this box.

No

Overall, learning about sustainability has helped me become more aware of the impact of everyday choices and the importance of responsible development. I believe that by continuing to build practical skills and encouraging sustainable behaviour across educational institutions and workplaces, we can contribute to a healthier and more secure future for both people and the planet.

None

You are doing the best work in reminding everyone's responsibility and re-iterate the social responsibility and this is truly amazing

Considering career routes for PhD students is a bigger issue for universities, and careers events are not really tailored to this group of researchers so it is difficult to answer from this perspective

No

none

Improve learning activities

No

No

no

In the current scenario sustainability, green energy and net zero are words thrown around frequently, but their awareness and understanding is very limited among general population. If we want to progress in a sustainable way, this would need to change. It's empirical that everyone should understand their responsibility and contribute at individual level towards a greener, better, sustainable future.

I would absolutely love to work at an organisation that is proactive towards sustainability and makes me part of such initiatives

N/b

I would like to add that sustainability should be integrated into all aspects of learning and daily life, not just taught as a separate topic. It's important for everyone to understand their role in protecting the environment and promoting social and economic fairness.

I believe in order to better our environment and reverse the climate crisis, massive socio-political change must occur. The working class cannot focus on sustainability whilst trying to avoid poverty. To better the environment we must better our standards of living for all.

It's the responsibility of our's for a positive change not only university's.

N/A

I feel quite neutral about most of the statements because I believe sustainability is something that can be applied anywhere, regardless of the job or industry. Whether I work in an organisation that already focuses on sustainability or not, I plan to use what I've learned to promote responsible and sustainable practices. If the workplace is already sustainability-focused, my goal will be to support and strengthen those efforts even more.

My University should deliberately work towards populating the industry with highly qualified and professionally sound experts capable of making significantly positive contributions to efforts at achieving a sustainable global environment.

somehow, I agree and disagree

No

Please select which option you think that you would choose.

Pick one only

- 2. Assuming all other factors are equal, a graduate position with a startin... (99) 66%
- 1. Assuming all other factors are equal, a graduate position with a startin... (50) 34%

Please select which option you think that you would choose.

Pick one only

- 2. Assuming all other factors are equal, a graduate position with a startin... (81) 53%
- 1. Assuming all other factors are equal, a graduate position with a startin... (72) 47%

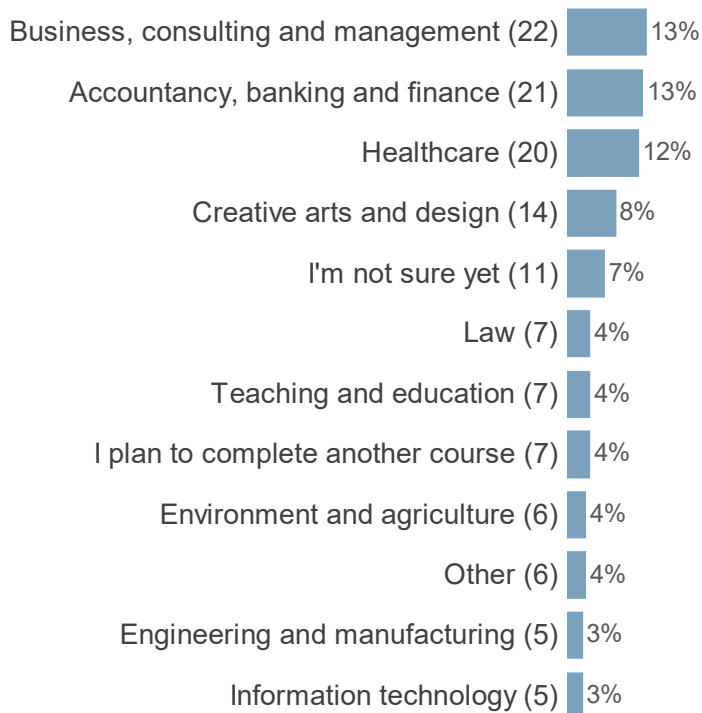
Please select which option you think that you would choose.

Pick one only

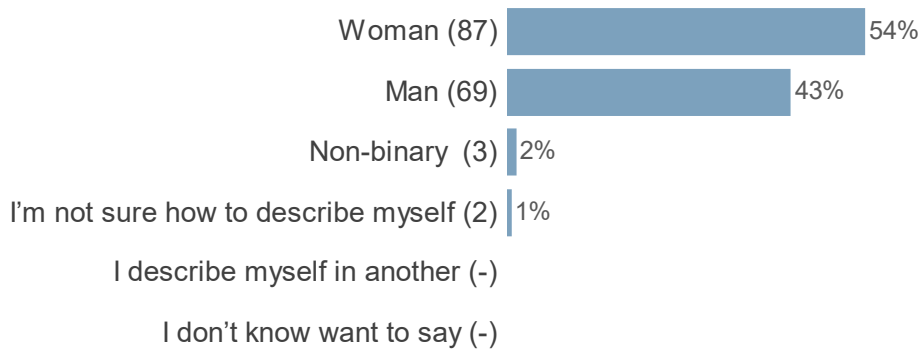
- 2. Assuming all other factors are equal, a graduate position with a startin... (85) 57%
- 1. Assuming all other factors are equal, a graduate position with a startin... (63) 43%

What kind of organisation do you see yourself working in when you have completed your current course?

Please pick one only



Which of the following best describes how you think about yourself?



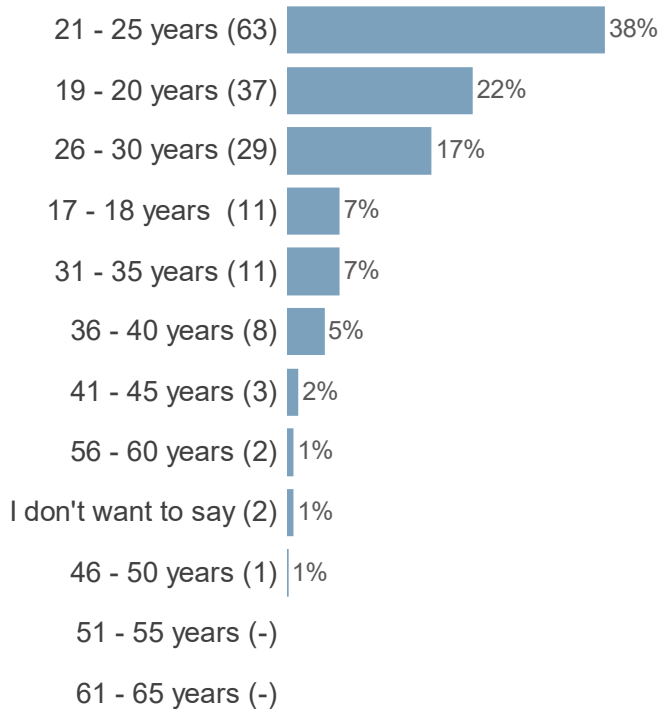
Does the gender you live in match the sex you were assigned at birth?

Please pick one answer.



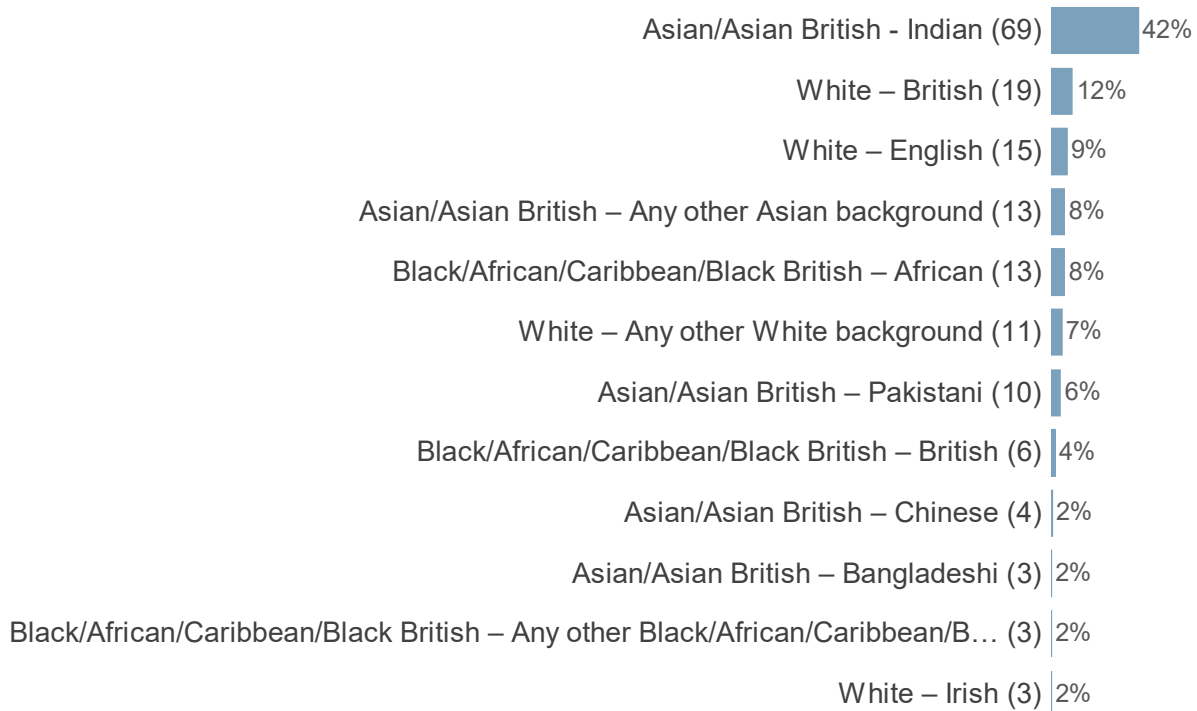
How old are you?

Pick one answer.



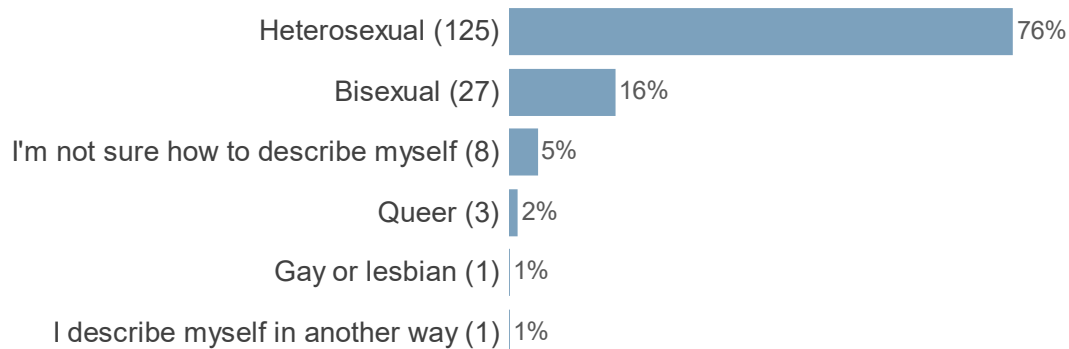
Which of the following best describes your ethnic group?

Pick any that apply.



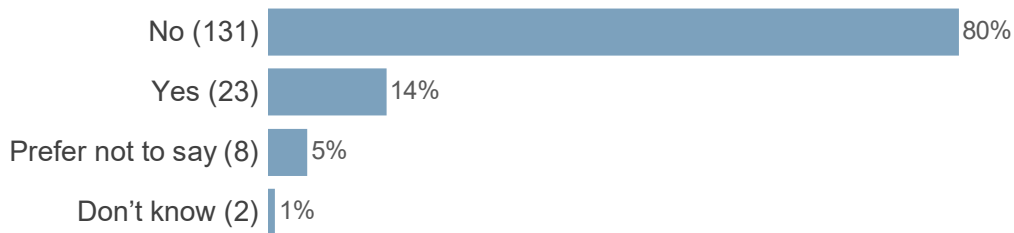
Which of the following best describes your sexual orientation?

Please pick one answer



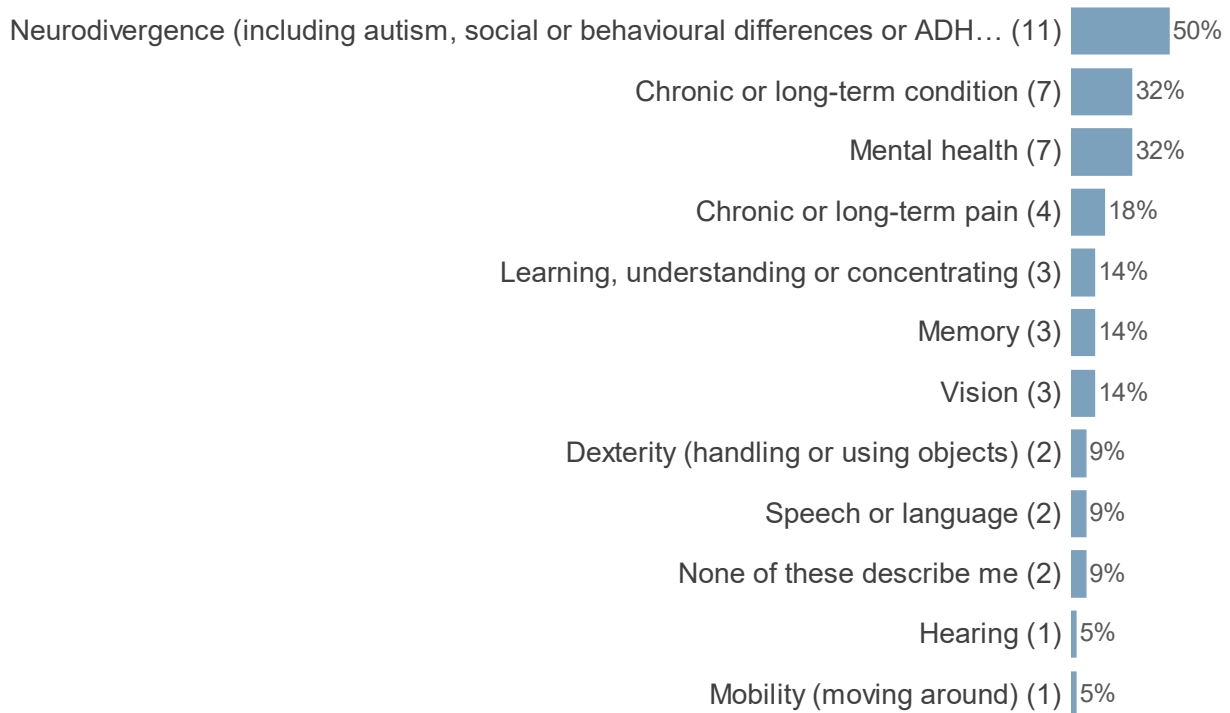
Are you disabled, have an impairment, condition or access need that affects your daily life?

Please pick one answer.



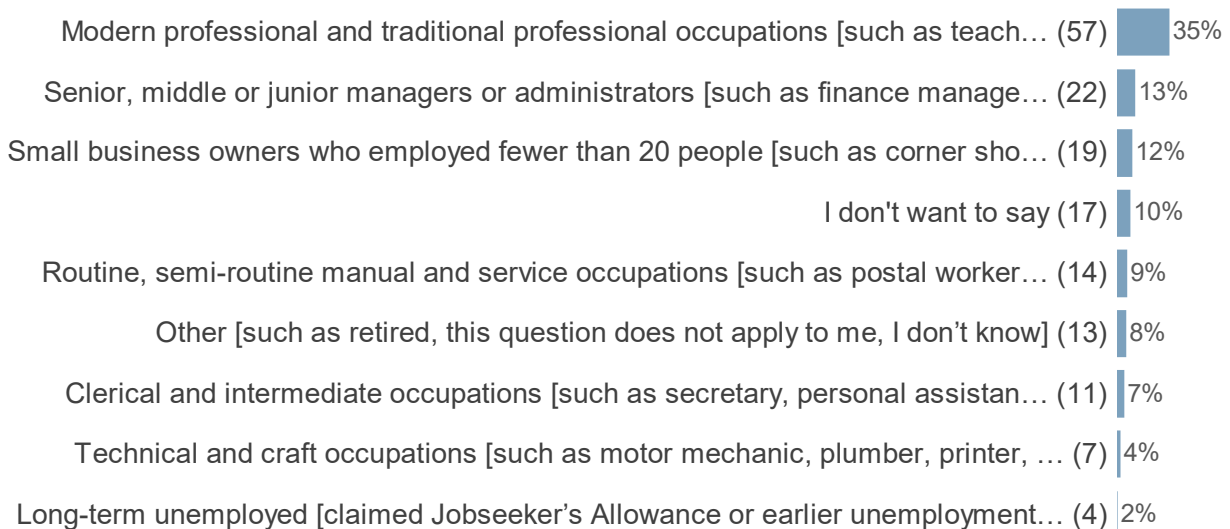
What categories best describe your impairment, condition or access need?

Please pick all answers that describe you.



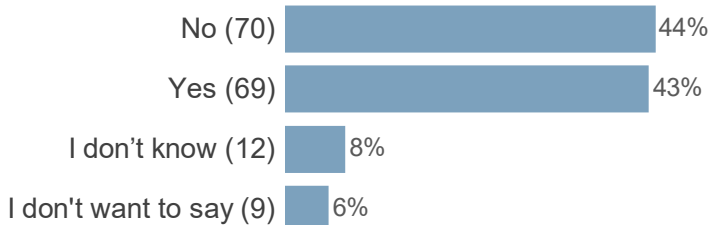
What was the occupation of your main household earner when you were aged about 14?

Please pick one answer



Thinking about your childhood, did your family's financial, education or employment background mean that you faced disadvantage or had fewer opportunities?

Please pick one answer



Which part of the UK do you live in?

Please pick one answer

