

Welcome to the World of Green Netiquette



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Have you ever
thought about how
your online habits
impact the planet?

Imagine if we could
make the internet
a greener place,
just by changing how
we use it!

So, let's dive into the
debate and see how we
can be not just netizens,
but eco-warriors in the
digital world!

Our Digital lives

From binge-watching your favorite shows to scrolling through social media, our digital lives come with a hidden environmental cost.

That's where Green Netiquette comes in. By debating this important topic, you get the chance to explore what responsible internet use looks like, challenge each other's ideas, and come up with creative solutions to reduce our digital carbon footprint.


Whether it's conserving energy while streaming or being mindful of the emails we send.



Every bit counts.



Green Netiquette



Green Netiquette refers to environmentally conscious behavior in the digital world. It's about adopting practices that reduce the environmental impact of our online activities.

Although digital technologies may seem "clean" compared to physical industries, they still consume significant energy and resources, contributing to carbon emissions. Green Netiquette encourages individuals and organizations to be mindful of their digital carbon footprint and take steps to minimize it.

Key principles of Green Netiquette:

Limit Unnecessary Data Transfers

Manage Cloud Storage and Data

Use Efficient Hardware and Software

Reduce Device Energy Consumption

Eco-Friendly Web Design and Development

Use Green Search Engines and Platforms

Extend Device Lifespan

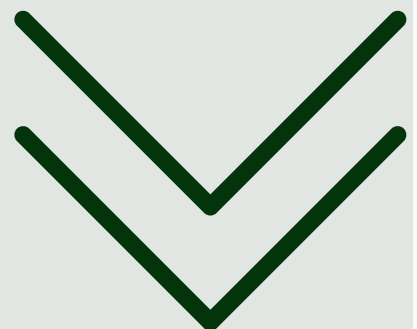
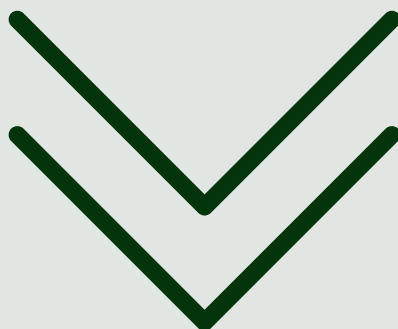
Practice Minimalism in Digital Content

Educate and Advocate for Green Digital Practices

Green Netiquette

Why is G-Net so Important?

The energy required to power data centers, servers, cloud services, and personal devices largely comes from fossil fuels. By adopting greener digital practices, we can help reduce the environmental impact of our online activities, support sustainability, and contribute to the fight against climate change. Green netiquette aligns our digital habits with eco-consciousness, promoting a sustainable future both online and offline.



About the project

The Green Netiquette (GNET) Project aims to promote the use of environmental-conscious netiquette as a transversal skill and competence (as outlined by the ESCO classification) and to raise awareness and promote good practices for an environmentally and people friendly use of digital technologies.

GNET pursues its objectives through knowledge-based, bottom-up approach actions involving youth and youth workers in practical activities inspired by learning-by-doing methodology.

ITS OBJECTIVES ARE:

1 to identify, highlight, and promote good practices for an environmentally and people friendly use of digital technologies;

2 to stimulate debates on the topic of a 'Green Netiquette' among EU youth and youth workers;

3 to give visibility to common values and foster green/digital participation through an ad hoc Communication and Dissemination strategy;

4 to contribute to the European Year of Youth 2023 by encouraging youth and youth workers to build a better future – greener, more inclusive and digital;

5 to increase quality and appropriateness of youth work by training youth workers on the topic of environmentally and people friendly use of digital technologies.



G-Net Principles

Limit Unnecessary Data Transfers

- **Avoid Overusing Video:** Video streaming, conferencing, and uploads consume large amounts of data and energy. Opt for audio-only calls when possible or lower the video quality.
- **Optimize File Sizes:** Compress large files, images, and videos before sharing. Smaller files require less bandwidth, which reduces energy usage.
- **Send Fewer Emails:** Limit non-essential emails, especially those with large attachments. Even sending fewer “thank you” emails can reduce energy consumption.

Use Efficient Hardware and Software

- **Energy-Efficient Devices:** Choose energy-efficient devices, such as laptops, smartphones, and servers. Look for energy certifications like ENERGY STAR when purchasing.
- **Update Software:** Keep software updated to improve performance and energy efficiency, as outdated software often consumes more power.

Manage Cloud Storage and Data

- **Clean Up Cloud Storage:** Unnecessary files stored in the cloud (photos, documents, old backups) require energy to maintain. Regularly delete or archive files to reduce data storage.
- **Limit Use of Energy-Intensive Services:** Streaming platforms, cloud gaming, and AI-based services consume large amounts of energy. Use them wisely and switch to lower-energy alternatives when possible.

Reduce Device Energy Consumption

- **Power Down Devices:** Turn off computers, routers, and other devices when they're not in use. Enable power-saving modes when available.
- **Unplug Chargers:** Chargers continue to draw power even when devices aren't plugged in, so unplug them to save energy.



G-Net Principles

Eco-Friendly Web Design and Development

- **Design Lightweight Websites:** Websites that load faster and use fewer resources consume less energy. Avoid heavy, unnecessary elements like large videos, complex animations, or data-hungry scripts.
- **Sustainable Hosting Providers:** Choose hosting services powered by renewable energy or those with a commitment to sustainability.

Extend Device Lifespan

- **Repair Instead of Replace:** When possible, repair your devices rather than replacing them with new ones. Manufacturing new electronics is resource-intensive and creates e-waste.
- **Recycle Electronics Responsibly:** When your devices can no longer be used, recycle them properly through certified e-waste recycling programs.

Educate and Advocate for Green Digital Practices

- **Raise Awareness:** Share knowledge about green netiquette with others. Encourage eco-friendly habits in your workplace, school, or community.
- **Support Sustainability Initiatives:** Engage with organizations and campaigns that promote green technology and environmental sustainability in the digital space.

Use Green Search Engines and Platforms

- **Eco-Friendly Search Engines:** Consider using green search engines like Ecosia, which plants trees using the ad revenue generated from searches.
- **Green Apps:** Some apps and platforms are designed to minimize energy consumption. Choose services with sustainability initiatives or transparent energy-use policies.

Practice Minimalism in Digital Content

- **Limit Digital Clutter:** Keep your inbox and digital files organized. Regularly delete unnecessary emails, apps, files, and media, which reduces data storage and energy use.
- **Optimize Content for Low Energy Consumption:** If you're creating digital content (e.g., blogs, videos, websites), optimize it to minimize energy demands. Use lower resolutions when possible and streamline your content for quicker load times.

Debate is the key to success



Hey everyone!

Debating about Green Netiquette is important because it raises awareness of how our digital habits impact the environment.

Discussions help people understand the hidden environmental costs of online activities, such as data usage, e-waste, and energy consumption. By exchanging ideas, we can find ways to reduce our digital carbon footprint, encourage eco-friendly behaviors, and support sustainability in the tech world. These debates also inspire responsible consumption, and help guide policy and innovation towards greener technology solutions.



**Debate?
Debate!**



We were debating

Engaging in debates is a crucial skill that can aid the development of communication, public speaking, and critical thinking abilities among young individuals.



This involves a structured exchange of arguments and counterarguments on a specific topic or issue. The subjects open to debate can encompass politics, social matters, and technology, and the tone can range from formal to informal.

Through participation in debates, young people can acquire the skills to express their thoughts effectively, actively listen to others, and present compelling arguments. Furthermore, debates foster collaboration, analytical thinking, and the ability to conduct thorough research.

Debates require participants to delve into multiple perspectives, critically assess arguments from both sides and think deeply about the subject at hand. By actively listening to and considering opposing viewpoints, debates promote an understanding and appreciation of diverse perspectives, fostering an open-minded approach.

We are moving with the times and we wanted to know the involvement of young people in Green Netiquette. That's why we organized...

Debate challenges:

Czech Republic

Italy

Greece

Ireland

We were debating

University and high school students from our schools and institutions debated on the topic of Green Netiquette.

The common theme for all the debates was the question:

Is online shopping sustainable?

What did we find out?



The Debate Challenge brought many inspirational ideas and strong arguments on the topics of sustainability and ecology. **We are delighted that young people care about the fate of our planet.**

The lively debate showcased the **complexities surrounding sustainability and the importance of considering diverse viewpoints.** The event served as a springboard for further dialogue on environmental challenges, encouraging Carolina Albasio students to **become more conscious consumers and responsible social media users.**



The debate provided an invaluable experience for the students, helping them **to develop public speaking skills, enhance their critical thinking, and gain a deeper understanding of the complexities surrounding online shopping.**

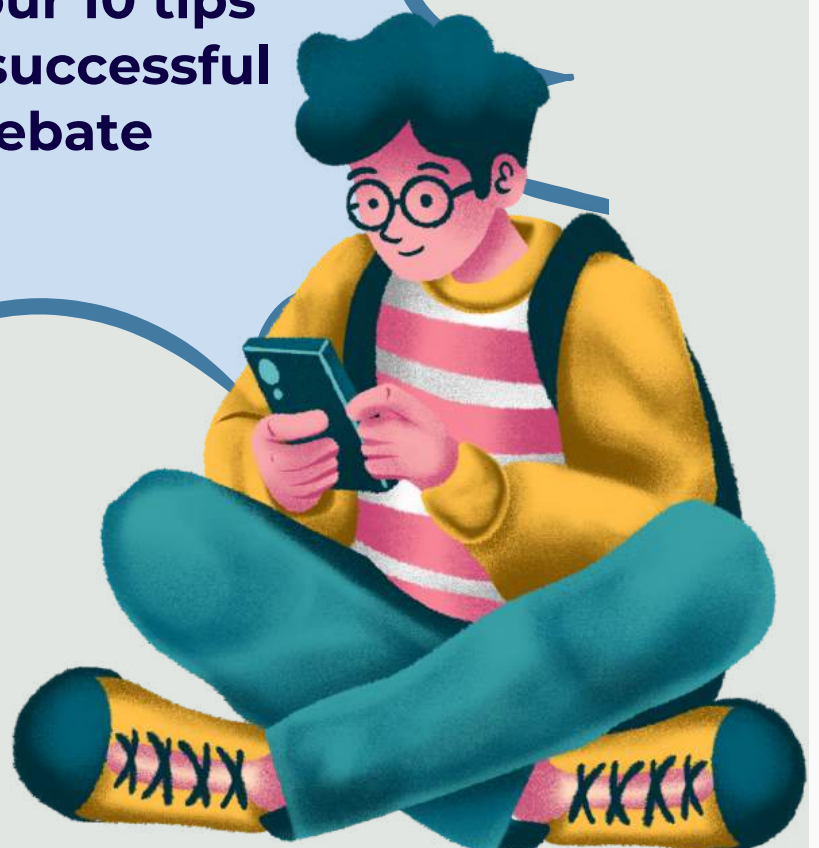
The discourse unfolded with compelling arguments from both sides of the spectrum. The debate **illuminated the topic's multifaceted nature, underscoring the importance of considering various perspectives in addressing environmental challenges.**



We were debating

Debating effectively while maintaining kindness is a valuable skill. Here are some general tips to help you engage in thoughtful, respectful, and persuasive debates:

**See our 10 tips
for a successful
debate**



! Listen actively

- **Understand Before Responding:** Listen carefully to the other person's arguments. Don't just wait for your turn to speak. Acknowledge their points, and ask clarifying questions if something is unclear.
- **Paraphrase for Understanding:** Repeat their point in your own words to ensure you've understood. This shows respect and prevents miscommunication.



! Stay Calm and Composed

- **Maintain Emotional Control:** Keep your emotions in check, even if you strongly disagree. Debating in a calm manner helps you stay clear-headed and makes your points come across more effectively.
- **Avoid Personal Attacks:** Stick to the issue at hand. Criticize the argument, not the person. This creates a more respectful and constructive conversation.



! Use Facts and Logic

- **Support Your Claims with Evidence:** Base your arguments on credible sources, facts, and logical reasoning. Avoid using anecdotal evidence or emotional appeals as the main substance of your argument.
- **Stay on Topic:** Don't drift off into unrelated points or bring up irrelevant details. Stick to the main topic, which makes your argument clearer and more concise.



! Acknowledge Valid Points

- **Give Credit Where It's Due:** If your opponent makes a valid point, acknowledge it. This shows intellectual honesty and builds mutual respect.
- **Concede When Appropriate:** It's okay to admit when you're wrong or when your argument needs adjustment. This increases your credibility.



! Ask Thoughtful Questions

- **Challenge Ideas, Not People:** Use questions to challenge the assumptions or logic of the other side, without sounding accusatory. Questions like "How would you respond to...?" or "Have you considered...?" are gentle but effective.
- **Encourage Reflection:** Ask questions that lead to deeper thinking, prompting your opponent to reconsider their stance or explain it more clearly.



! Use "I" Statements

- **Avoid Absolutes:** Instead of saying, "You're wrong," say, "I see it differently because..." or "In my opinion...". This avoids making the debate feel personal.
- **Share Your Perspective:** Frame your points in a way that conveys your personal perspective, which softens the tone and encourages open dialogue.



! Stay Open to New Ideas

- **Be Willing to Learn:** Even if you're debating, you can learn something from the other person. Keep an open mind, and be willing to adjust your views if you're presented with compelling evidence.
- **Consider Multiple Perspectives:** Acknowledge that complex issues often have more than one valid point of view.



! Be Mindful of Tone and Body Language

- **Maintain a Friendly Demeanor:** Even in disagreement, keep a tone that's polite, respectful, and non-confrontational. Avoid sarcasm, eye-rolling, or condescending behavior.
- **Positive Body Language:** Non-verbal cues like nodding or maintaining eye contact show that you're engaged and respectful.



! Keep Your Goal in Mind

- **Focus on Productive Dialogue:** The goal of a debate isn't necessarily to "win" but to engage in a meaningful exchange of ideas. Aim for mutual understanding, not just convincing the other person to adopt your view.
- **Be Respectful in Your Exit:** If you reach an impasse, agree to disagree respectfully. You can say something like, "I appreciate the discussion, even though we don't fully agree."



! Practice Empathy

- **Understand the Other Person's Context:** Try to understand where the other person is coming from. Consider their experiences, background, and emotions, and show empathy for their perspective.
- **Use Kindness in Your Responses:** Even if you disagree, respond with respect and kindness. For example, say, "I see why you might feel that way," before explaining your point.



Debating doesn't have to be adversarial.

When done kindly and thoughtfully, it can be a great way to learn, grow, and foster mutual respect, even amid disagreements.

Thank you!

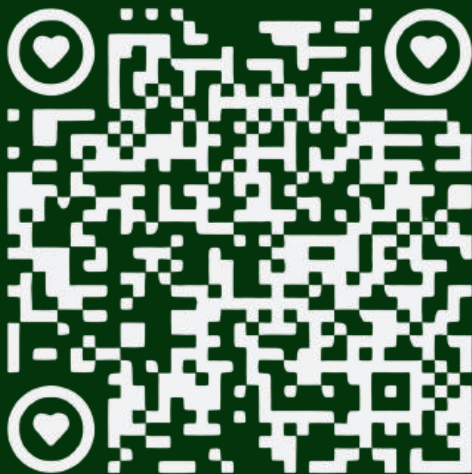
Thank you for staying with us until the end. We hope that reading this has not only given you more insight into what Green Netiquette is, but also provided useful tips on how to dive deeper into the world of G-Net and help spread the initiative further—perhaps to your friends and contacts.

And please don't forget...

Every bit counts.



Follow us...



**Extra
TIPS
for you**



HELPFUL
TIPS!



TIP #1

Reduce, Reuse, Recycle

Follow the three Rs to minimize waste and conserve resources by reducing consumption, reusing items, and recycling materials.



#GREENTECHTIPS

TIP #2

Send eco-friendly emails

Avoid sending large email attachments whenever feasible. Use file-sharing services or cloud storage links instead.



#GREENTECHTIPS

TIP #3

Compress images, videos, and documents before sharing or storing them

Use file compression tools or formats to reduce the file size without compromising quality.



#GREENTECHTIPS

TIP #4

Take into consideration your search engine's energy efficiency

Support search engines that use eco-friendly servers and invest in renewable energy.



#GREENTECHTIPS

TIP #5

Recycle E-waste Responsibly

When disposing of electronic devices, recycle them through certified e-waste recycling programs to prevent environmental harm.



#GREENTECHTIPS

TIP #6

Power Down Before Bed

Make it a habit to power down your devices before going to bed. Not only will this help you sleep better, but it also saves energy.



#GREENTECHTIPS

TIP #7

Regularly Update Software

Keeping your software and apps up to date not only enhances security but also improves energy efficiency and performance.



#GREENTECHTIPS

TIP #8

Shop Online carefully.

Reduce unnecessary purchases, packaging waste, and carbon emissions from shipping.



#GREENTECHTIPS

TIP #9

Go Paperless with E-Receipts!

Opt for electronic receipts when shopping to reduce paper waste and help protect our forests.



#GREENTECHTIPS

TIP #10

Embrace E-Ink Readers

Opt for E-Ink e-readers for a paperless and eco-friendly reading experience.



#GREENTECHTIPS

TIP #11

Use Reusable Accessories

Choose reusable tech accessories like rechargeable batteries and durable phone cases. They reduce waste and save you money in the long run.



#GREENTECHTIPS

TIP #12

Share Eco-Apps

Share eco-apps that help users make sustainable choices. There's an app for everything, including reducing your carbon footprint.



#GREENTECHTIPS