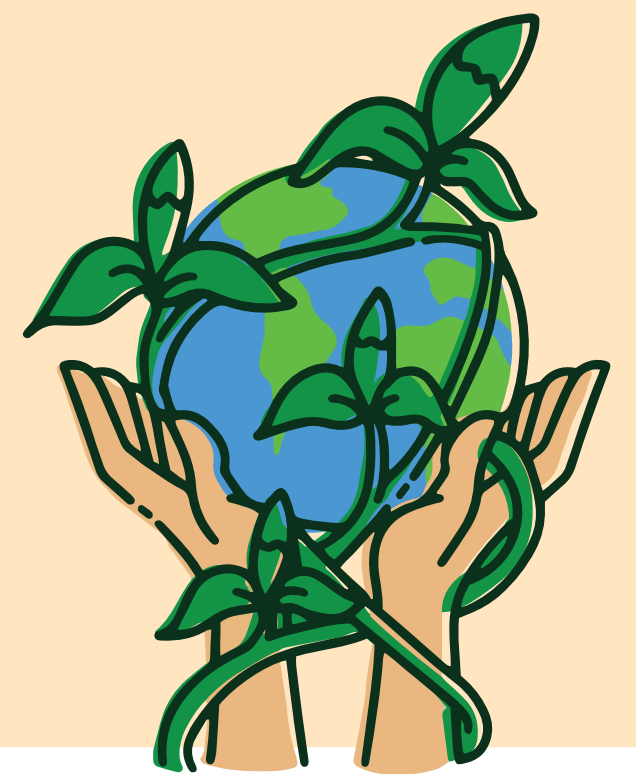


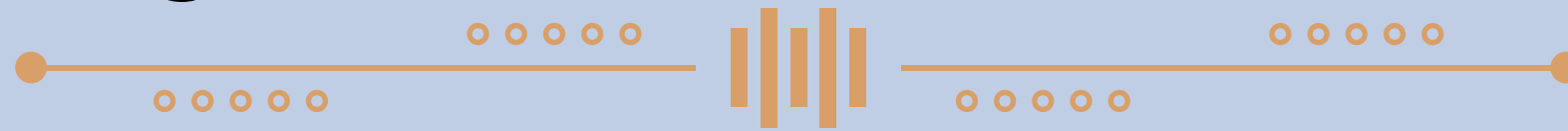
# Debate questions on green and digital transitions

## Green Transition Questions

1. The EU aims to be climate-neutral by 2050. Do you think this goal is realistic, or is it too ambitious? Why?
2. Should the EU impose stricter environmental regulations on industries, even if it risks economic competitiveness?
3. How can the European Green Deal balance environmental sustainability with social justice, ensuring that no one is left behind?
4. What role do young people play in shaping EU climate policies? How can their voices be better represented?
5. The EU has banned certain single-use plastics. Should it go further and introduce an EU-wide carbon tax on all consumer goods?
6. How should the EU respond to member states that resist ambitious climate policies due to economic or political concerns?
7. Is nuclear energy a viable solution for Europe's green transition, or should the EU focus only on renewable energy sources?
8. How can the EU ensure that its green policies do not disproportionately harm lower-income citizens?



## Digital Transition Questions



9. The EU is investing heavily in digital infrastructure, including AI and 5G. What risks and benefits do you see in this rapid digitalization?
10. Should the EU regulate AI and big tech more strictly to protect privacy, or would this stifle innovation?
11. The EU has introduced the Digital Services Act and Digital Markets Act to regulate online platforms. Are these measures sufficient to prevent disinformation and monopolies?
12. With growing concerns about cybersecurity threats, should the EU create a centralized European cybersecurity agency with more power?
13. How can digital education and skills training ensure that no European citizens are left behind in the digital transition?
14. Should the EU push for digital sovereignty by reducing reliance on US and Chinese technology companies? What are the pros and cons?
15. The EU has ambitious plans for digital governance, including AI ethics. Should ethical considerations take priority over technological competitiveness?

