

PROJECT OUTPUT

BEST PRACTICES EXPLORER

Search, filter, and explore real-world ethics education practices addressing the challenges of digitalization, biomedicalization, and environmental degradation — developed through the ETHICS4CHALLENGES Erasmus+ project for educators, students, and professionals.



SEARCH & FILTER

Search by keyword and filter by challenge domain — digitalization, biomedicalization, or environmental degradation — discipline, and learning format to find what fits your context.



REAL-LIFE CASES

Every entry documents a concrete practice already implemented in real educational settings, with goals, methods, ethical case studies, and pedagogical notes.



ADAPT & APPLY

Remix and adapt documented practices into your own courses, modules, or blended learning pathways — open-access and adaptable under Creative Commons.

WHAT IT OFFERS

- ✓ Browse modular ethics education practices documented by partner institutions across Europe
- ✓ Filter by challenge domain: digitalization, biomedicalization, and environmental degradation
- ✓ Filter by educational setting, discipline, and learning format (full course, micro-credential, blended)
- ✓ Compare approaches across different national, disciplinary, and institutional contexts
- ✓ Access methodological hints, reflective activities, and facilitation strategies for ethics teaching

WHO IS IT FOR

- Educators
- Course Designers
- Researchers
- Institutions
- Training Programs
- Policy Makers

COMMON CHALLENGES ADDRESSED

- Digitalization
- Biomedicalization
- Environmental Degradation
- Theory-practice gap

PLATFORM AT A GLANCE

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|------------------------------------|----------------------------------|-------------------------------|
| 60+ DOCUMENTED PRACTICES | 3 CHALLENGE CATEGORIES | 4 PARTNER COUNTRIES |
|------------------------------------|----------------------------------|-------------------------------|

COMPANION EDUCATIONAL PLATFORM

Pair these best practices with the **Platform for Flexible Education on Ethics of Technology and Science Values** — the project's open-access companion hub featuring **1,200+ curated resources** (articles, books, case studies, syllabi), modular course pathways covering digitalization, biomedicalization, and environmental degradation, and a "Design Your Educational Pathway" tool. Visit: e4c-ueam.metu.edu.tr

PROGRAMME
Erasmus+ KA220-HED

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EXPLORE
ethics4challenges.eu

