



Strengthen the Means of Implementation and Revitalize the Global Partnership for Sustainable Development

17.4.2

Education for SDGs: specific courses on sustainability

MIU integrates sustainability concepts and SDG-driven learning across its academic programs by embedding SDG awareness, ethical practice, and interdisciplinary problem-solving into faculty-specific courses. Through this approach, the university ensures that students across all majors receive meaningful, sustainability-aligned education relevant to their future professions.

The [Faculty of Business Administration and International Trade](#) incorporates sustainability into its curriculum through skill-oriented courses, strategic planning modules, and programs aligned with international quality standards. By integrating theory with practical applications and maintaining collaboration with **top-ranked European universities**, the Faculty equips students with competencies that support sustainable economic development, responsible leadership, and community-oriented decision-making, transparency, and the fight against corruption through different courses such as [Business Law and Business and Ethics](#).

Within the [Department of Mass Communication](#), students specialize in majors such as **Television Journalism, Radio and Television, and Integrated Marketing Communications**, all of which embed ethical communication, media responsibility, and public awareness through courses such as [Media Law and Ethics](#), which are key components of sustainability education. The department's internship program and its **MA in Comparative Media Studies** reinforce students' understanding of global communication trends, information integrity, and the role of media in advancing the SDGs.

The [Faculty of Applied Linguistics \(Al-Alsun\)](#) supports sustainability education through courses in linguistics, translation, and literature that emphasize critical thinking, cultural awareness, global citizenship, and problem-solving. The program's practical orientation—combined with opportunities for **real-world research, community-relevant discussion, and internships**—prepares students to contribute to sustainable social development and intercultural dialogue.

The [Faculty of Computer Science](#) contributes to SDG-focused education by integrating courses that promote digital innovation, computational problem-solving, and the development of technologies that improve quality of life. Students are trained to use emerging technologies in ways that align with sustainable development, ethical digital practices, and the societal impact of technology.



Strengthen the Means of Implementation and Revitalize the Global Partnership for Sustainable Development

In the health sciences, the [Faculty of Oral and Dental Medicine](#) embeds sustainability in its mission to improve community well-being through [dental ethics and dental public health](#), patient care, and research. Academic programs and hands-on clinical training offered at the Dental Clinics Complex enable students to apply sustainable health practices, promote public awareness, and deliver equitable, community-centered oral care.

Through these diverse and discipline-specific offerings, MIU ensures that sustainability, global responsibility, and SDG literacy are integrated into the educational experience of all students—aligning academic learning with the broader goals of inclusive, ethical, and sustainable development.