



Sustainability Related Curriculum



Ege University is committed to meaningful education around the Sustainable Development Goals throughout the university. In this context, it carries out its curriculum in line with the SDGs. The courses in the curriculum are compulsory and elective. Below are examples of the curriculum. For the full curriculum, please visit the links below.

<https://ebp.ege.edu.tr/DereceProgramlari/1?lang=en-US>
https://surdurulebilir.ege.edu.tr/tr-20988/17_4_education_for_the_sdgs.html



Course Unit Code	Course Unit Title
509004822016	Meaning of Sustainable Development and The Role of Engineering
9204137382018	Sustainable Marketing
14520903T11235	Geographic Principles of Sustainable Development
9105025472018	Sustainable Cities
9235015252020	Sustainability in Product Design
9105025512018	Green University and Sustainable Campuses
9203057092020	Social Innovation and Sustainability
9103085462022	Sustainability Policies in Leather Industry
9102095352000	Sustainable Agriculture
BKM410	Waste Assessment and Purification Methods
PF401	Special Education
Bİİ306DİVKA	Women in Religions
ZİR303AKTAR	Smart Agriculture
3401004142020	Europe Union and Tourism Policy
3401004162020	Food Culture
3401003342020	Gender Equality
TGE302	Agriculture and Food Ethics
503007042015	Green Chemistry and Sustainable Technologies
11320203E11840	Current Issues in Marketing
INV401	Innovation, Technology and Entrepreneurship
CHA001	Child Rights and Family Education
707002562016	Social Gender
Bİİ306DİVKA	Women in Religions
ZPM228	Geographical Information Systems



Sustainability Related Courses

17 PARTNERSHIPS
FOR THE GOALS



More than 246 undergraduate, graduate, and doctoral courses are offered within the scope of SDGs in almost all educational units of Ege University.

<https://unisis.ege.edu.tr/avys/all/experience?keyword=s%C3%BCrd%C3%BCr%C3%BClebilir>



Ege Üniversitesi Academic Data Management System	
2	9108015082016 - Gıda İşlemede Sürdürülebilirlik Postgraduate, Formal Education (Day Education), Optional, Ege University, Graduate School of Natural and Applied Science, Sürdürülebilir Tarım Gıda Sistemleri, Sürdürülebilir Tarım Gıda Sistemleri, Turkey GÜNEŞ N.Ç. Courses > Postgraduate
3	9108025082016 - Gıda İşlemede Sürdürülebilirlik Postgraduate, Formal Education (Evening Education), Optional, Ege University, Graduate School of Natural and Applied Science, Sürdürülebilir Tarım Gıda Sistemleri, Sürdürülebilir Tarım Gıda Sistemleri, Turkey GÜNEŞ N.Ç. Courses > Postgraduate
4	Anabilim Dalı Akademik Kurul Üyesi 2016 - , Ege University, Graduate School of Natural and Applied Science, Sürdürülebilir Tarım ve Gıda Sistemleri, Sürdürülebilir Tarım ve Gıda Sistemleri, Turkey KAYIKÇIOĞLU H.H. Academic and administrative experience > Anabilim Dalı Akademik Kurul Üyesi
5	AB ve Türkiye'de Sürdürülebilir Tarım Uygulamalarının İncelenmesi ve Türkiye'de Sürdürülebilir Tarıma Yönelik Politikaların Geliştirilmesi Üzerine Bir Araştırma: Zeytin Örneği 2009, Doctorate, Ege University, Türkiye, Funda F.Gençler ARTUKOĞLU M.M. Advising theses > Doctorate

Ege Üniversitesi Academic Data Management System	
6	9108015102016 - Gıda İşlemede Sürdürülebilirlik Postgraduate, Formal Education (Day Education), Optional, Ege University, Graduate School of Natural and Applied Science, Sürdürülebilir Tarım Gıda Sistemleri, Sürdürülebilir Tarım Gıda Sistemleri, Turkey GÜNEŞ N.Ç. Courses > Postgraduate
7	9108025032016 - TARIMDA SÜRDÜRÜLEBİLİR BİYOLOJİK VERİMLİLİĞİ Postgraduate, Formal Education (Day Education), Optional, Ege University, Graduate School of Natural and Applied Science, Sürdürülebilir Tarım Gıda Sistemleri, Sürdürülebilir Tarım Gıda Sistemleri, Turkey GÜNEŞ N.Ç. Courses > Postgraduate
94	9103106452022 - Yeşil Sürdürülebilir Prosesler Doctorate, Formal Education (Day Education), Optional, Ege University, Graduate School of Natural and Applied Science, Sürdürülebilir Tarım Gıda Sistemleri, Sürdürülebilir Tarım Gıda Sistemleri, Turkey İMAMOĞLU E. Courses > Doctorate
95	Biyomalzeme kullanımı ile sürdürülebilir zemin iyileştirme 2021, Postgraduate, Ege University, Turkey, Mert Karagil SEZER A., AKKAYA A. Advising theses > Postgraduate
96	9105035052008 - SÜRDÜRÜLEBİLİR KALKINMADA YENİLENEBİLİR ENERJİ KAYNAKLARININ ROLÜ Postgraduate, Formal Education (Day Education), Optional, Ege University, Graduate Faculty of Solar Energy, Güneş Enerjisi, Enerji Teknolojisi Ana Bilim Dalı, Turkey KOÇAR G. Courses > Postgraduate
97	THE EFFECTS OF SUSTAINABILITY REPORTS AND ACTIVITIES ON CUSTOMERS IN FOOD SECTOR IN TURKEY 2021, Yüksek Lisans-Tezsiz, Ege University, Graduate School of Natural and Applied Science, Biyoteknoloji Anabilim Dalı, Sürdürülebilir Tarım ve Gıda Sistemleri, Türkiye, Gülçin Dağhan KOCA N. Advising graduates (Non-Thesis) > Masters (Non-Thesis)
98	3301003232022 - Moda Endüstrisinde Sürdürülebilirlik Undergraduate, Formal Education (Day Education), Compulsory, Ege University, Faculty of Fashion and Design, Moda Tasarımı Bölümü, Moda Giyim Tasarımı Anabilim Dalı, Türkiye ÇAĞAR P.K. Courses > Undergraduate
99	4511003052012.1 - SÜRDÜRÜLEBİLİR GELİŞME Undergraduate, Formal Education (Day Education), Optional, Ege University, Faculty of Education, Matematik ve Fen Bilimleri Eğitimi Bölümü, Turkey KOÇAR G. Courses > Undergraduate
100	Sürdürülebilir Tarım ve Gıda Sistemleri 2016-, Postgraduate CAN H.Z., GÜNEŞ N.Ç., TAVMAN Ş., KOCA N., DEMİR V. (...11) Designed programs > Postgraduate

Sustainability Related Education Curriculum Design

Ege's science team and international collaborators are preparing a technology-supported education curriculum for climate change (2022-2024).

Designing a Technology-enhanced Climate Change Education Curriculum



Co-funded by
the European Union

PARTNERS



TECCHED addresses this need by developing a **digital learning platform** in which faculty members freely examine the content of the modules to prepare themselves to confidently teach about climate in their own courses. The platform will help them by increasing their knowledge about the topic and pedagogical skills related to teaching the subject.

This open-access digital learning platform will aim to increase faculty members' pedagogical competencies teaching about climate.

TECCHED will also prepare **an enriched book** as an open-access resource for faculty members to use in their own courses.

Faculty members were also aware that the curriculum did not foster the "character and values" of their pre-service teachers.

TECCHED will design a **technology-enhanced curriculum for character and values development**, meeting faculty members' curricular needs in terms of teaching an affective domain of climate change through a technology-enhanced curriculum.

TECCHED will thus encourage innovative practices, as it focuses on climate change, as the most important global and ecological problem of this century.

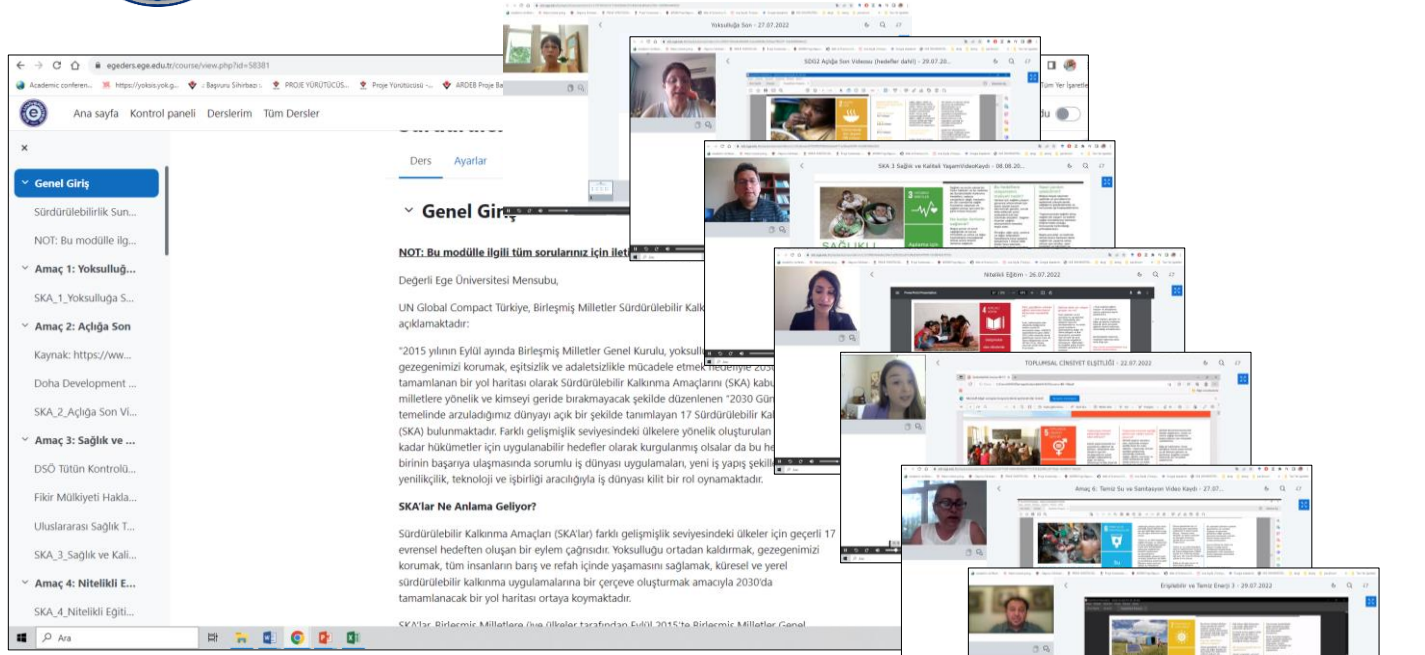
Project Start-Finish: 12.01.2022-11.30.2024

<https://www.euegeajans.com/index.php/2023/01/04/egeli-bilim-ekibi-teknoloji-destekli-iklim-degisikligine-yonelik-egitim-mufredati-hazirlayacak/>





Sustainability Related Courses



Ege University created a "Sustainability Training Module" in 2022 in order to increase the knowledge and awareness of its academic staff and students about SDGs. In the system, which is open to all academics and students through EgeDers, 3548 people completed their education in 2023.

