SDGs IN EDUCATION

SEPTEMBER 2022 VERSION

Note: This is an incomplete list. It will be updated monthly. Get the latest list from Sustainability in Education.

Mistakes? Comments? Opinions? Email education@gogreenoffice.nl.

Do you wish to add your course? Fill in the form.

0EM140 Energy, economy and society

0EM200 International development and sustainability

6I2X0 DBL Energy (present as part of a project)

JBG060 Data Challenge 3 (present as part of a project)

0LEUB0 Social Robots

0SEUC0 Future of Mobility: how to evaluate predictions and forecasts

4CBL20 E3 Challenge 2 on Data and Health-Mobility-Energy

7LY3M0 Building performance and energy systems simulation

8TC00 Immunology & infection

DEP003 Vitality

DEP005 Games and play (present as part of a project)

DFP004 Health

4 QUALITY EDUCATION

DEP005 Games and play (present as part of a project)

5 GENDER EQUALITY

DEP005 Games and play (present as part of a project)

0SK30 Sustainability challenge: the future city of 1.5 degrees (present as part of a project)

4BM10 Hydraulic turbomachines

6 CLEAN WATER AND SANITATION

7 AFFORDABLE AND CLEAN ENERGY

0EM140 Energy, economy and society Energy, economy and society

0EM310 Sustainability assessment for decision making (present as part of a project)

0PDE05 Innovation camp: bootcamp for transformative approaches to energy, mobility and smart cities

0SK30 Sustainability challenge: the future city of 1.5 degrees (present as part of a project)

0SV20 From industrial ecology to cradle-to-cradle: mass flow-based concepts

3MF100 Fusion on the back of an envelope

4AT020 Clean engines and future fuels

4AT030 Advanced full-electric and hybrid powertrain design

4AUB10 Electric & Hybrid Vehicle Powertrain Design

4BM10 Hydraulic turbomachines

4CBL20 E3 Challenge 2 on Data and Health-Mobility-Energy

4CBLM00 Energy transition – the path towards net zero

4EM50 Thermal energy storage

4EM70 Sustainable Energy Sources

4GA50 Solar Heat Systems

4GB00 Modeling of Time-Dependent Systems: Energy Storage & Transport

4PC00 Thermal and fluid engineering

4SE30ONL Thermal energy storage and demand

5LEF0 System integration project

5LEM0 Dynamic control of power conversion in renewable energy systems

5SEB0 Decentral power generation and active networks

5XIA0 DBL automotive design project 'energy challenge'

6I1X0 Energy

6I2X0 DBL Energy

7LY3M0 Building performance and energy systems simulation

7XAUA0 Design for a Sustainable Future: project

7XC1M0 Circularity in the built environment
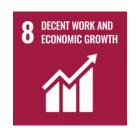
7XC2M0 Circularity research a/o design project

0LEUB0 Social Robots

0SV10 Sustainable technology in society: introduction

0SV30 Economics of Innovation: an introduction

0SV60 Economic Policy

0SV70 Evaluating Policy in Practice: SCBA

0SV10 Sustainable technology in society: introduction

0SV20 From industrial ecology to cradle-to-cradle: mass flow-based concepts

0SV30 Economics of Innovation: an introduction

0SV60 Economic Policy

0SV70 Evaluating Policy in Practice: SCBA

1CM170 Sustainable supply chains

1ZK20 Sustainability perspective on product innovation

1ZM150 Innovation Space project

4EM50 Thermal energy storage

6I2X0 DBL Energy (present as part of a project)

7XSUC0 Design for a Sustainable Future: specializing ENTERPRISE

0EM190 Infonomics

0EM200 International development and sustainability

0LM190 Philosophy and ethics of AI

2AMD20 Knowledge Engineering

2AMI20 Advanced Process Mining

2AMM15 Machine Learning Engineering

2AMU30 Uncertainty representations and reasoning

2AMV10 Visual Analytics

2IX30 Responsible Data Science

JBG040 Data Challenge 1

JBG050 Data Challenge 2

JBG060 Data Challenge 3

10 REDUCED INEQUALITIES

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11 SUSTAINABLE CITIES AND COMMUNITIES

0LEUB0 Social Robots

0PDE05 Innovation camp: bootcamp for transformative approaches to energy, mobility and smart cities

0SAUB0 The future of mobility project

0SEUC0 Future of mobility: how to evaluate predictions and forecasts

0SK30 Sustainability challenges

4AT030 Advanced full-electric and hybrid powertrain design

4AUB10 Electric & Hybrid Vehicle Powertrain Design

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4GA50 Solar Heat Systems

4SE30ONL Thermal energy storage and demand

5LEF0 System integration project

5XIA0 DBL automotive design project 'energy challenge'

5XWC0 Energy Management

5XWD0 DBL Project: Energy Management in Hybrid Vehicles

7LY3M0 Building performance and energy systems simulation

7LY8M0 Smart Cities

7M6X0 Project Smart Cities

7NN8X0 Multidisciplinary project 1

7PP4M0 Advanced timber structures: engineering of timber structures

7XAUA0 Design for a Sustainable Future: project

7XEUA0 Design for a Sustainable Future: exploratory

7XSUA0 Design for a Sustainable Future: specialising / USER

7XSUB0 Design for a Sustainable Future: specialising / SOCIETY

7XSUC0 Design for a Sustainable Future: specialising / ENTERPRISE

7XC1M0 Circularity in the built environment

7XC2M0 Circularity research a/o design project

7ZW4M0 Built environment and smart mobility

7ZW6M0 History of housing and cities

DEP005 Games and Play (present as part of a project)

HA012 4TU. Responsible sustainability challenge

0EM310 From industrial ecology to sustainability assessment

0SV10 Sustainable technology in society: introduction

0SV20 From industrial ecology to cradle-to-cradle: mass flow-based concepts

1CM170 Sustainable supply chains

1ZK20 Sustainability perspective on product innovation

4AT020 Clean engines and future fuels

4GA50 Solar Heat Systems

7XAUA0 Design for a Sustainable Future: project

7XC1M0 Circularity in the built environment

7XC2M0 Circularity research a/o design project

DCM170 Researching the Future Everyday

HA012 4TU. Responsible sustainability challenge

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1CM170 Sustainable supply chains

1ZK20 Sustainability perspective on product innovation

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7XC1M0 Circularity in the built environment

7XC2M0 Circularity research a/o design project

0EM150 Sustainability transitions and responsible innovation

0EM200 International development and sustainability

SUSTAINABLE COURSES

These courses focus on sustainability.

0SV00 Sustainable development in a global context

0SV10 Sustainable technology in society: introduction

0SV40 Managing sustainable technology

0SV50 Managing sustainable technology – OGO

0SV70 Evaluating Policy in Practice: SCBA Evaluating Policy in Practice: SCBA

0SV80 Sustainable technology in society: advanced

0SV90 OGO sustainable innovation: integration project

0EM120 Governing Innovations

0EM130 Modern societies in transition

0EM140 Energy, economy and society

0EM150 Sustainability transitions and responsible innovation

0EM170 Global connections

0EM200 International development and sustainability

0EM310 From industrial ecology to sustainability assessment

1ZM150 Innovation Space project