

# Academic year 2026-2027

## School of Sustainable Environment

### Autumn semester 2026 (end of August - mid December) \*

\*Exact dates are published at [Turku UAS Semester Dates](#). Please note that exchange students need to attend the whole semester to complete all courses. There are no special arrangements to complete the courses beforehand.

| Water Protection and Technical Solutions                    |             |              |                                  |
|-------------------------------------------------------------|-------------|--------------|----------------------------------|
| Course name + link to <a href="#">study guide</a>           | Course code | ECTS credits | Prerequisites / weekly schedules |
| <a href="#">Water protection and freshwater restoration</a> | TE00DP80    | 5            | Tue & Fri                        |
| <a href="#">Catchment planning and load reduction</a>       | TE00DP81    | 5            | Tue & Fri                        |
| <a href="#">Introduction to the Baltic Sea (online)</a>     | TE00DP87    | 5            | Tue & Fri                        |
| <b>Total</b>                                                |             | <b>15</b>    |                                  |

| Circular Economy                                         |             |              |                                  |
|----------------------------------------------------------|-------------|--------------|----------------------------------|
| Course name + proper link to <a href="#">study guide</a> | Course code | ECTS credits | Prerequisites / weekly schedules |
| <a href="#">Basics of Circular Economy</a>               | TE00DQ45    | 5            | Mon & Thu                        |
| <a href="#">Global Waste Management (online)</a>         | TE00DQ56    | 5            | Tue & Fri                        |
| <a href="#">Project Studies in Circular Economy*</a>     | TE00CK      | 3-5          | schedule to be agreed            |
| <b>Total</b>                                             |             | <b>13-15</b> |                                  |

\*[More information of the Courses and study modules | Kiertotalouslabra](#)

## Spring semester 2027 (January - end of April)

\*Dates are published at [Turku UAS Semester Dates](#). Please note that exchange students need to attend the whole semester in order to complete all courses. There are no special arrangements to complete the courses beforehand.

| Climate Change                                           |             |              |                                                                                 |
|----------------------------------------------------------|-------------|--------------|---------------------------------------------------------------------------------|
| Course name + proper link to <a href="#">study guide</a> | Course code | ECTS credits | Prerequisites / quota of students / weekly schedules to avoid overlapping, etc. |
| <a href="#">Climate.now basics</a>                       | TE00BT85    | 5            | Mon & Thu                                                                       |
| <a href="#">Climate change guest lecture series</a>      | TE00BT84    | 5            | Mon & Thu                                                                       |
| <a href="#">Solutions.now</a>                            | TE00BR31    | 5            | Mon & Thu                                                                       |
|                                                          |             |              |                                                                                 |
|                                                          |             |              |                                                                                 |
| <b>Total</b>                                             |             | <b>15</b>    |                                                                                 |

| Individual courses                                       |             |              |                                                                                 |
|----------------------------------------------------------|-------------|--------------|---------------------------------------------------------------------------------|
| Course name + proper link to <a href="#">study guide</a> | Course code | ECTS credits | Prerequisites / quota of students / weekly schedules to avoid overlapping, etc. |
| <a href="#">Innovation Project Capstone*</a>             | TE00BL66    | 10           | Tue & Fri                                                                       |
| Renewable Energy Fundamentals                            | TE00BX94    | 7            | Tue & Fri                                                                       |
|                                                          |             |              |                                                                                 |
| <b>Total</b>                                             |             | <b>17</b>    |                                                                                 |

\*Innovation project is typically a multidisciplinary development project implemented in co-operation with a company or another external customer. The project may also be a part of Turku University of Applied Science's internal research and development activities. Students select their preferred projects they want to work with.