Basic Sustainability Skills

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This curriculum prepares learners to develop foundational sustainability awareness and basic analytical skills for entry-level sustainability data roles.

EQF Level 5 | 0.5 ECTS | 1 Modules | Work-Based Learning: 1 hours

# Programme Overview

**Role Focus:** ESG data analysis and regulatory compliance

**Target Audience:** Entry-level professionals and recent graduates seeking to develop basic sustainability data skills for regulatory reporting roles

**Learning Approach:** EQF Level 5 professional development program with 0.5 ECTS, combining theoretical knowledge with practical application through structured learning and workplace integration.

# Assessment Framework

**Primary Method:** Basic competency demonstration

**Assessment Components:**

**• Foundational knowledge test:** 40%

**• Basic data exercise:** 40%

**• Professional awareness reflection:** 20%

**Rationale:** Basic level programs emphasize foundational knowledge acquisition and awareness development in sustainability data practices

# Delivery Framework

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| --- | --- |
| Total Contact Hours | 7 hours |
| Self-Study Hours | 3 hours |
| Work-Based Hours | 1 hours |
| Work-Based Learning | Integrated |

# Module Structure

## Module 1: Sustainability Data Fundamentals

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| --- | --- |
| ECTS Credits | 0.5 |
| EQF Level | 4 (Program: 5) |
| Total Workload | 12.5 hours |
| Contact Hours | 7 hours |
| Self-Study Hours | 3 hours |
| Workplace Hours | 1 hours |

**Description:** Essential data skills for sustainability professionals requiring immediate deployment

### Learning Outcomes:

**Knowledge:** Evaluate foundational concepts of sustainability data fundamentals and their application to data-driven sustainability reporting and compliance within sustainability applications.

**Skills:** Coordinate professional application of sustainability data fundamentals to support esg data analysis and regulatory compliance in organizational contexts.

**Competence:** Manage projects involving professional responsibilities involving sustainability data fundamentals while ensuring professional standards and stakeholder value.

# Recognition Framework

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| --- | --- |
| EQF Level | 5 |
| ECTS Transferable | Yes |
| Bologna Compliant | No |
| Professional Recognition | Industry recognition for Sustainability Data Analyst competencies at EQF Level 5 |