1. Building sustainability
   a. Definition and assessment according to EN 15643-1:2020

2. Building Life Cycle
   a. Definition and examples of stages

3. Sustainability and Life Cycle Assessment:
   a. CEN Framework
      i. N 15978 – Assessment of environmental performance of buildings
      ii. EN 16309 - Assessment of social performance of buildings
      iii. EN 16627 - Assessment of economic performance of buildings
      iv. EN ISO Framework
   b. EN ISO 14044:2018
      i. Assessment of environmental performance of buildings

4. E-LCA study four phases
   a. The goal and scope definition phase;
   b. The life cycle inventory analysis (LCI) phase;
   c. The life cycle impact assessment (LCIA) phase;
   d. The life cycle interpretation phase.

5. EPBD recast requirements
   a. Building life-cycle global warming potential (GWP)

6. LEVEL(s) framework
   a. Building life-cycle global warming potential (GWP) indicator
      methodological rules and cut-off criteria
      i. ISO 14067:2018 Carbon footprint of products