



Keeping the King Warm, Politicians Cool, and the People Content

Decarbonising Heating and Cooling is a process involving significant opportunities, but also major challenges. The complexities accumulate even further when it comes to old landmark buildings.

Regulatory restrictions, preservation rules, and demanding customers are examples of obstacles.

But it can be done, ask the king of Sweden!

Online

VET Courses

Decarbonising Historic Buildings

Challenges – Strategy – Solutions – Skills

[Date & Time]

[More information and Registration](#)

Course Focus:

This micro-credential explores the challenges, strategies, solutions and skills required for decarbonising heating and cooling in historic buildings. The course will highlight cost effective and scalable technologies, practices and business models making it viable – technically, politically and commercially. Demands for combined heating and cooling solutions will be addressed.

Course Format:

This micro-credential will consist of X modules delivered in 1-to-1.5-hour sessions, with each session including one or more special guest speakers. Learning will be grounded in real-world case studies involving speakers with operational experience in the field. The course will include multiple examples on successful and less useful approaches.

Course Content *(further details on page 2-)*

The course consists of X online weekly sessions
Topics addressed include:

Challenges

- Buildings – restrictions and regulations
- Managing Costs
- Managing a variety of expectations

Strategy

- Opportunities and Challenges
- Commercial Modelling
- Project preparation

Solutions

- Technologies involved
- Replicating best practice
- Optimising benefits and scaling up

Skills

- Processes from Vision to Operations
- Competences required
- Local Capacity Building

Targeted Participants

The course is designed to provide an intro to the whys and hows to decarbonise heating

- *Training providers* at technical colleges and universities
- *Experienced professionals* interested in reskilling courses before entering the DHC sector
- *Young talent* aiming to develop a career in the DHC industry – both vocational and professional
- *Decision makers* in politics, industry, finance, etc. aiming to increase their understanding of the sector
- *Local Supply Chain* aiming to broaden their scope of products and services in the DHC sector
- *Representatives from media*, industry organisations, NGOs, and the broader public.