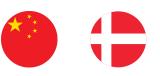


# **DISTRICT ENERGY** – Knowledge, Experience, Inspiration



Elevate your expertise with insights from leading international experts from Denmark and China.

#### **COURSE OVERVIEW**

- 25+ Hours of Curated, Expert-led Video Lessons
- 16 Virtual Site Visits to Contemporary District Heating Systems
- Flexibility to Watch at Your
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- Lessons available in Chinese and English
- Minimal English proficiency is recommended

### TARGET AUDIENCE

- New Entrants and Professionals in the District Energy Industry
- Ideal for Planners, Developers, Agents, Ministries, Contractors, and more
- Suitable for Various Job Roles:
  Operational, Administrative, Sales,
  Marketing, Engineering, Finance,
  Law, Research & Development

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THE | • Strategic Planning

- District Energy Systems Technology
- Site Visits and Case Studies

## **EXAMPLES**

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• Planning and Development, Jacob Sten Petersen, Artelia A/S

FRAMEWORK

• Business Models Stake Holder Engagement, Morten Jordt Duedahl, DBDH

COURSE

- Critical Infrastructure & Cyber Threats, Mikkel Storm Jensen, Danish Defence Academy
- Waste heat integration into district energy, Jessica Zhang, R&D manager at Danfoss
- Insights for District Heating from Power System Modelling in China An introduction, Allan Bertelsen, Sector Counsellor, Embassy of the Kingdom of Denmark in China
- New publication on city wide heat planning in China, Mikael Jakobsson, GM of NXITY
- Esbjerg utilizing large scale heat pumps as grid balancing, Sun Bin, MAN ETES China
- IGRID Hydronic Balancing, June Li, Lead Application Manager, Grundfos China
- Thermal Storage, Jonas Ilum Sørensen, Product Manager, Aalborg CSP
- Ultrasonic Heat Meters, Jason Dong, Kamstrup China
- Geothermal Energy, Lars Andersen, Founder of Geothermal Operating Company
- The Architecture of the Waste-to-Energy Plant CopenHill, Jesper Boye, BIG
- Tools for Energy Planning and Digital Twin Data Driven Design and Operation, COWI
- Site Visit to Aalborg District Heating Company, Jesper Møller, Aalborg Energy Group
- Danish case-study/From Coal to Renewable Heat Sources, Hanne Kortegaard, PhD, DBDH
- 15 site visits and presentations, by various experts

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Torben Kirkegaard I Chief Education Officer I <u>tki@energyandclimateacademy.com</u> Note: The course content may be subject to updates based on industry trends and advancements.