

COURSE LITERATURE

Climate, Landscape and Build-up Areas, Technical Assessments 7.5 credits F7019B

Klimat, landskap och bebyggelse, tekniska bedömningar

Course literature admitted: Autumn 2022 Sp 1 - Present

**DECISION DATE
2022-02-11**

- Oke TR, Mills G, Christen A, Voogt JA, 2017. Urban Climates. Cambridge University Press, UK.
- Eliasson I, 2000. The use of climate knowledge in urban planning. Landscape and Urban Planning. 48: 31-44.
- Roaf S, Crichton D, Nicol F, 2005. Adapting Building and Cities for Climate Change: A 21st Century Survival Guide. Routledge, UK.
- UCCRN, 2018. Second Assessment Report on Climate Change and Cities (ARC3.2). United Kingdom: Cambridge University Press. Available online:
[https://uccrn.ei.columbia.edu/arc3.2#:~:text=The%20Urban%20Climate%20Change%20Research%20Network's%20Second%20Assessment,Climate%20Change%20in%20Cities%20\(ARC3.&text=2%20is%20to%20inform%20the,%2C%20emerging%2C%20and%20developed%20countries.](https://uccrn.ei.columbia.edu/arc3.2#:~:text=The%20Urban%20Climate%20Change%20Research%20Network's%20Second%20Assessment,Climate%20Change%20in%20Cities%20(ARC3.&text=2%20is%20to%20inform%20the,%2C%20emerging%2C%20and%20developed%20countries.)
- Errell E, Pearlmutter D, Williamson T, 2010. Urban Microclimate: Designing the Spaces Between Buildings. Taylor & Francis, UK.
- Carmona M, 2021. Public places urban spaces: the dimensions of urban design (3rd edition). Routledge, New

York.

Examiner

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