# Course literature, 709A01, 2021

## Course books:

Booth, W. C., Colomb G., Williams J M., Bizup J., Fitzgerald W T. (2016). The craft of research (Fourth edition). The University of Chicago Press.

Gunder M., Madanipour A., Watson, V. (2018) The Routledge Handbook of Planning Theory Routledge, 1st edition Routledge, New York

Mitchell, A. (2012). The ESRI guide to GIS analysis. Vol. 3 – Modeling suitability, movement, and interaction. California: Esri Press. (available as E-book via the University library)

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**Articles**:

Albrechts, L., Barbanente, A. & Monno, V. 2021. Practicing transformative planning: the territory-landscape plan as a catalyst for change. City, Territory and Architecture, 7(1).

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Anderberg S (2012) Natural resource flows and Sustainability in Urban areas, Encyclopedia of Sustainability Science and Technology (ed. R.A.Meyer), Springer,  pp. 6853-6864.

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Baeza, A. J. García-Paniagua, J. Guillén, B. Montalbán (2018) Influence of architectural style on indoor radon concentration in a radon prone area: A case study. Science of the Total Environment 610–611 258–266

Chen, Jing, Ford Ken L. (2017) A study on the correlation between soil radon potential and average indoor radon potential in Canadian cities. Journal of Environmental Radioactivity, 166:1 pp. 152-156

Committee for Sydney (2020) Designing a City for Women Lessons from Vienna (22 pages)

Divine, Jenny and Aude Bicquelet-Lock. (2021) Women & Planning Part II. Creating Gender-Sensitive Urban Environments Post-Covid-19: Challenges and Opportunities (39 pages)

[Friedmann,H,](https://www.sciencedirect.com/science/article/pii/S0265931X16301357" \l "!)[A.Baumgartner,](https://www.sciencedirect.com/science/article/pii/S0265931X16301357" \l "!)[M.Bernreiter,](https://www.sciencedirect.com/science/article/pii/S0265931X16301357" \l "!)[J.Gräser,](https://www.sciencedirect.com/science/article/pii/S0265931X16301357" \l "!)[V.Gruber,](https://www.sciencedirect.com/science/article/pii/S0265931X16301357" \l "!)[F.Kabrt,](https://www.sciencedirect.com/science/article/pii/S0265931X16301357" \l "!)[H.Kaineder,](https://www.sciencedirect.com/science/article/pii/S0265931X16301357" \l "!)[F.J.Maringer,](https://www.sciencedirect.com/science/article/pii/S0265931X16301357" \l "!)[W.Ringer,](https://www.sciencedirect.com/science/article/pii/S0265931X16301357" \l "!)[C.Seidel,](https://www.sciencedirect.com/science/article/pii/S0265931X16301357" \l "!)[G.Wurm](https://www.sciencedirect.com/science/article/pii/S0265931X16301357" \l "!) (2017). [Indoor radon, geogenic radon surrogates and geology – Investigations on their correlation](https://www.sciencedirect.com/science/article/pii/S0265931X16301357). Journal of Environmental Radioactivity 166, 382-389

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Harris, Kirk. (2015). Understanding the Disposition of Urban Planning Students Toward Social Justice and Equity Themes. SAGE Open (15 pages)

Hudson, Christine & Rönnblom, Malin. (2006). Regional development policies and the constructions of gender equality: The Swedish case. European Journal of Political Research. 46. 47 (22 pages)

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Leavitt, Jacqueline. (2003). Where’s the Gender in Community Development?. Signs.Vol. 29, No. 1 (Autumn 2003), pp. 207-231 (25 pages)

Mitchell, A. (2012). The ESRI guide to GIS analysis. Vol. 3 – Modeling suitability, movement, and interaction. California: Esri Press. (available as E-book via the University library)

Ryan, Brent D. (2011). Reading Through a Plan: A Visual Theory of Plan Interpretation; Reading Through a Plan: A Visual Interpretation of What Plans Mean and How They Innovate. Journal of the American Planning Association, 77:4 309-327

Rees, W.H. (2018): Planning the Anthropocene. The Routledge Handbook of Planning Theory (edited by Michael Gunder, Ali Madanipour, Vanessa Watson), Taylor and Francis, pp. 54-67

Saskia Sassen, & Ulrich Ufer. (2021). Urban digitization and financial capitalism. TATuP – Zeitschrift Für Technikfolgenabschätzung in Theorie Und Praxis, 30(1). 70-73 https://doi.org/10.14512/tatup.30.1.

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Pantelić Gordana , Igor Čeliković, Miloš Živanović, Ivana Vukanac, Jelena Krneta Nikolić, Giorgia Cinelli, Valeria Gruber (2019). [Qualitative overview of indoor radon surveys in Europe](https://www.sciencedirect.com/science/article/pii/S0265931X19302759). Journal of Environmental Radioactivity, 204, 163-174

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Sandberg, Linda & Rönnblom, Malin. (2016). Imagining the ideal city, planning the gender-equal city in Umeå, SwedenImaginar la ciudad ideal, planear la ciudad género-igualitaria en Umeå, Suecia. Gender, Place & Culture (14 pages)

The Just City Essays: 26 Visions for Urban Equity, Inclusivity and Opportunity Volume One. (particularly 15-20; 26-29; 40-44; 60-62; 67-69) (16 pages)

Vaiou, D. & Kalandides, A.. (2009). Cities of "others" : public space and everyday practices. Geographica Helvetica. 64. 11-20. (10 pages)

Vigar, G., Cowie, P., & Healey, P. (2020). Innovation in planning: creating and securing public value. European Planning Studies, 3:28, 521–540

World Bank, Handbook for Gender-Inclusive Urban Planning and Design (Chapter 2 and 3) <https://www.worldbank.org/en/topic/urbandevelopment/publication/handbook-for-gender-inclusive-urban-planning-and-design>

Yang Jinmin, Hannah Busenc, Hagen Scherb, Kerstin Hürkamp, Qiuju Guo, Jochen Tschiersch (2019) Modeling of radon exhalation from soil influenced by environmental parameters. Science of the Total Environment 656, 1304–1311

## Recommended readings (if you want to dive deeper into respective theme or strategic urban and regional planning)

Angelo, H., & Wachsmuth, D. (2020). Why does everyone think cities can save the planet? Urban Studies. <https://doi.org/10.1177/0042098020919081>

Bafarasat, A. Z. (2015) Reflections on the Three Schools of Thought on Strategic Spatial Planning. Journal of Planning Literature, Vol. 30(2) 132-148.

Berglund-Snodgrass, L., & Mukhtar-Landgren, D. (2020). Conceptualizing Testbed Planning: Urban Planning in the Intersection between Experimental and Public Sector Logics. Urban Planning, 5(1), 96-106.

Bulkeley, Harriet, Marvin, Simon, Palgan, Yuliya Voytenko, McCormick, Kes, Breitfuss-Loidl, Marija, Mai, Lindsay, von Wirth, Timo & Frantzeskaki, Niki Urban (2019) Living Laboratories: conducting the experimental city? European Urban and Regional Studies. 26(4), 317-335.

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Hudson, C., & Rönnblom, M. (2020). Is an ‘other’ city possible? Using feminist utopias in creating a more inclusive vision of the future city. Futures, 121.

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Sandberg, L., & Rönnblom, M. (2016). Imagining the ideal city, planning the gender-equal city in Umeå, Sweden, Gender, Place and Culture23(12) 1750-1762

Vigar, G., Cowie, P., & Healey, P. (2020). Innovation in planning: creating and securing public value. European Planning Studies, 28(3), 521-540.

Ward, Kevin (Ed) (2020) Researching the city. 2nd edition. Sage. London

### Urbanization:

Easton, S., Lees, L., Hubbard, P., & Tate, N. (2020). Measuring and mapping displacement: The problem of quantification in the battle against gentrification. Urban Studies, 57(2), 286–306.

Kalliomäki, H. 2018, Re-Contextualising Oregon’s Urban Growth Boundary to City-Regional Planning in Tampere, Finland: The Need for Strategic Bridge-Building. Planning Theory & Practice 19 (4), 514–533

Zheng Liua,, Yanliu Linc, Bruno De Meulderb, Shifu Wanga,. 2019. Can greenways perform as a new planning strategy in the Pearl River Delta, T China? Landscape and Urban Planning 187, July, Pages 81-95

### Globalisation:

Creighton Connolly, (2019), Worlding cities through transportation infrastructure

Economy and Space, 51(3), 617–635

Pike A, Rodriguez-Pose A, Tomaney J. (2016) Shifting horizons in local and regional development. Regional Studies 51(1), 46-57.

Iammarino, S., Rodriguez-Pose, A., & Storper, M. (2018). Regional inequality in Europe: evidence, theory and policy implications. Journal of Economic Geography, 19(2), 273-298.

### Climate Change

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Dialogues in Human Geography, 9(1) 38–42

Bulkeley, H (2019) Navigating climate’s human geographies: Exploring the whereabouts of climate politics. Dialogues in Human Geography, 9(1) 3–17

Storbjörk S., Hjerpe M., and Glaas E. (2019) “Take It or Leave It”: From Collaborative to Regulative Developer Dialogues in Six Swedish Municipalities Aiming to Climate-Proof Urban Planning. *Sustainability*. 11(23)

### Digitalisation

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Stripple, Bulkeley, (2019) Towards a material politics of socio-technical transitions: Navigating decarbonisation pathways in Malmö Political Geography. 72, June 2019, 52-63

Claudio Coletta, Liam Heaphy and Rob Kitchin (2019) From the accidental to articulated smart city: The creation and work of ‘Smart Dublin’ European Urban and Regional Studies, 26(4) 349–364

### Social equality

Atefeh Mortazavi (2020) Gender-sensitive Public Space Planning Women participatory approach in urban planning Case study of Sätra – Stockholm CFP Report 2020:1

Fainstein, S. S. (2014). The just city. International Journal of Urban Sciences, 18 (1) 1-18.

Fair Shared City- Vienna ́s gender sensitive planning approach

Forsberg Gunnel, Stenbacka, Susanne. (2018) How to improve regional and local planning by applying a gender-sensitive analysis: examples from Sweden. Regional Studies 52:2, 274-284.

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Perrons, Diane (1994) Gender Inequalities in Regional Development. Regional Studies 29:5 465-476