



Faculty of Arts and Social Sciences
Political Science

Course Reading

Artificial intelligence (AI) and institutional capacity

Valid from 01/19/2026

Course Code: SVAP22

Course Title: Artificial intelligence (AI) and institutional capacity

Credits: 7.5

Degree Level: Master's level

Books

Falk, Petter (2024). *Assemble Care // Align Data : An Ethnographic Study of Datafication in Swedish Public Care*. Karlstad: Karlstad University Press <https://kau.diva-portal.org/smash/get/diva2:1892232/FULLTEXT02.pdf>

Rönblom, Malin, Alnebratt, Kerstin, Eduards, Maud, Johansson, Jörgen, Öjehag-Pettersson, Andreas (2022). *Trängd demokrati : om politikens vardag och om att vara människa*. Möklinta: Gidlunds förlag

Book Chapter

Carlsson, Vanja, Malin Rönblom and Andreas Öjehag-Pettersson (2023). Automated decision-making in the public sector. In Lindgren, Simon (Editor). *Handbook of Critical Studies of Artificial Intelligence* (p. 705-715) Edward Elgar

Rönblom, Malin, Vanja Carlsson and Michaela Padden (2024). AI and Ethics: Policies of de-politicisation?. In Paul, Regine (Editor). *Handbook on Public Policy and Artificial Intelligence* (p. 123-132) Edward Elgar

Thoenig Jean-Claude (2003). Institutional Theories and Public Institutions: Traditions and Appropriateness. In G. Peters and J. Pierre (Editor). *Handbook of Public Administration* (p. 127-148) London: Sage

Articles

Bloch-Wehba, Hannah (2022). Algorithmic Governance from the Bottom Up. *Brigham Young University Law Review*, 48 (1), p. 22-25. <http://dx.doi.org/10.2139/ssrn.4054640>

Ekaterina Domorenok, Paolo Graziano & Laura Polverari (2021). Introduction: policy integration and institutional capacity: theoretical, conceptual and empirical challenges. *Policy and Society*, 40 (1). DOI: 10.1080/14494035.2021.1902058

Peters, B.G. (2015). Policy capacity in public administration. *Policy and Society*, 34 (3-4), p. 219-228. <https://doi.org/10.1016/j.polsoc.2015.09.005>

Rudko, I., Bashirpour Bonab, A., Fedele, M. and Formisano, A.V. (2025). New institutional theory and AI: toward rethinking of artificial intelligence in organizations. *Journal of Management History*, 31 (2), p. 261-284

Approved by the Faculty Board of Arts and Social Sciences 09/12/2025