

## Reading list of the course Innovation Policy

**Silje Haus-Reve** (University of Stavanger): Introduction to innovation policy

Readings:

*Schot, J., & Steinmueller, W. E. (2018). Three frames for innovation policy: R&D, systems of innovation and transformative change. Research policy, 47(9), 1554-1567.*

*Haus-Reve, S., Fitjar, R. D., & Rodríguez-Pose, A. (2019). Does combining different types of collaboration always benefit firms? Collaboration, complementarity and product innovation in Norway. Research Policy, 48(6), 1476-1486.*

*Haus-Reve, S., Fitjar, R. D., & Rodríguez-Pose, A. (2022). DUI it yourself: Innovation and activities to promote learning by doing, using, and interacting within the firm. Industry and Innovation, 1-21.*

**Neil Lee** (LSE): Innovation and inequality: How to share the benefits of innovation?

Readings:

*Lee, N., & Clarke, S. (2019). Do low-skilled workers gain from high-tech employment growth? High-technology multipliers, employment and wages in Britain. Research Policy, 48(9), 103803*

*Aghion, P., Akcigit, U., Bergeaud, A., Blundell, R., & Hémous, D. (2019). Innovation and top income inequality. The Review of Economic Studies, 86(1), 1-45.*

*Zehavi, A., & Breznitz, D. (2017). Distribution sensitive innovation policies: Conceptualization and empirical examples. Research Policy, 46(1), 327-336.*

**Marte C.W. Solheim** and **Rune Dahl Fitjar** (University of Stavanger): Regional Innovation Policies in the Stavanger Region

Readings:

*Fitjar, R.D. and Rodríguez-Pose, A. (2011): Innovating in the Periphery: Firms, Values and Innovation in Southwest Norway. European Planning Studies, 19(4): 555-574*

*Fitjar, R.D. and Timmermans, B. (2019): Relatedness and the Resource Curse: Is there a Liability of Relatedness? Economic Geography 95(3): 231-255*

*Deegan, J., Solheim, M.C.W., Jakobsen, S.E. and Isaksen, A. (2022): One Coast, Two Systems: Regional Innovation Systems and Entrepreneurial Discovery in Western Norway. Growth and Change, 53(2): 490-514*

**Uwe Cantner** (Uni Jena): The Art of Innovation Policy: Occasions, Tools, and Studio

Readings:

*Arnold, E., K.E. Barker (2022), What past changes in Swedish policy tell us about developing third-generation research and innovation governance. In: Smart Policies for Societies in Transition (pp. 59-86), Edward Elgar Publishing*

*Bertschek, I., H. Bonin, U. Cantner, C. Häussler, K. Hölzle, T. Requate (2021), Mission-oriented R&I Policy, in: Commission of Experts for Research and Innovation (EFI) Report 2021, Berlin, 2021*

*Cantner, U., S. Vannuccini (2018), Elements of a Schumpeterian catalytic research and innovation policy, Industrial and Corporate Change 27(5), 2018, 833–850*

*Wittmann, F., Hufnagl, M., Lindner, R., Roth, F., & Edler, J. (2021), Governing varieties of mission-oriented innovation policies: A new typology. Science and Public Policy, 48(5), 727-738*

**Policy cases**

Around 200 pages of self-selected reading as relevant for the policy case you are working on, to be agreed in the group and with the supervisor during the course.