Course on the Economics of Human Capital

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Human capital is defined as:

The knowledge, skills, competencies and attributes embodied in individuals that facilitate the creation of personal, social and economic well-being.

- OECD (2001)

Figure: Foundational work

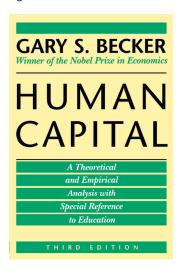


Table: Lecture plan

Date	Topic
05/09/18	Introduction to the economics of human capital
05/30/18	Returns to schooling
06/06/18	Multidimensionality of skills
06/13/18	Static model of educational choice
06/20/18	Dynamic model of human capital accumulation
06/27/18	Intergenerational transmission of human capital

Open Source Economics

- respy, Python package for the simulation and estimation of a prototypical finite-horizon dynamic discrete choice model
- grmpy, Python package for the simulation and estimation of generalized Roy model

Figure: Guest lecture by Benedikt Kauf

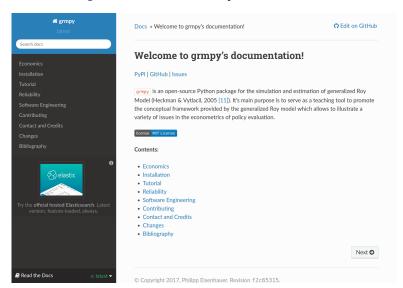
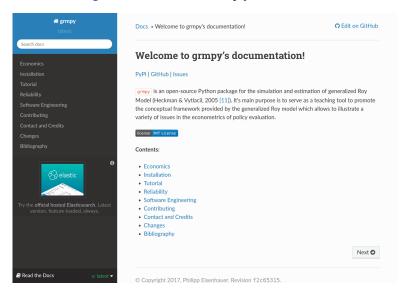


Figure: Guest lecture by Janos Gabler



Course Website

You find all information about the course on our website.

https://github.com/HumanCapitalEconomics

This includes the lecture dates, topics, reading list, and the slides.

If you have further questions, please feel free to contact us using that on gitter.

Related Courses

We offer several other courses on the material presented here.

https://github.com/policyMetrics

- Econometrics of policy evaluation
- The nature of human motivation, skill formation, and labor market outcomes

Related Issues

- ► Thesis Projects
- Reference Letters

Appendix

References

- Becker, G. S. (1964). *Human capital* (1st ed.). New York City, NY: Columbia University Press.
- OECD. (2001). The well-being of nations: The role of human and social capital. Paris, France: OECD Publication Service.