Faculty of Economics and Management, University of Bialystok

Stationary Studies

Academic Year 2018/2019

Course: Development economics	ECTS Points: 6	
Course Code:		
Language: English		
Course description: educational content – elective, optional course		
Lecturer: Dr Tomasz Poskrobko		
	Number of hours: 30	
Semester: winter/summer	Lecture: 30	
	Classes: -	
Courses to be completed before enrollment to the course:		
microeconomics		

Substantive content

Lectures	Number
	of Hours
Worldwide wealth distribution	4
Concept of "development" in economics	2
Measurement tools in economics of development	4
Factors of growth (capital, labor, land & resources, knowledge, institutions & social	8
capital) in underdeveloped countries	
Development theories for underdeveloped countries	6
Market failures problem in underdeveloped countries	2

## Aim of the course:

The ultimate aim of the course is to provide students with knowledge about the nature and causes of socio-economic underdevelopment in the world and the factors, trends and tools to stimulate the development

4

### Teaching methods:

Lecture with class discussion and students presentations, also case studies

Development aid (evidences from experimental economics)

# Literature:

- 1. R. Peet, E. Hartwick, *Theories of Develoment. Contentions, arguments, alternatives,* Wyd. Guilford, London 2009
- 2. J. Stiglitz, Rational Peasants, Efficient Institutions, and a Theory of Rural Organization: Methodological Remarks for Development Economics, [w:] P. Bardhan, The Economic Theory of Agrarian Institutions, Oxford University Press, Oxford 1989, s. 19
  - [https://www0.gsb.columbia.edu/faculty/jstiglitz/download/papers/1989\_Rational\_Peasants.pdf]
- 3. M. Fafchamps, *Social Capital and Development*, Economics Series Working Papers No. 214, Oxford 2004 [http://economics.ouls.ox.ac.uk/14076/1/gprg-wps-007.pdf]
- 4. P. Bardhan, *Institutional Economics of Development: Some General Reflections*, 4th mini conference on Development Economics "Institutions and Development" –, Montreal 2007 [http://eml.berkeley.edu/~webfac/bardhan/papers/MITPress\_volumepaper.pdf]
- 5. J.A. List, Why Economists Should Conduct Field Experiments and 14 Tips for Pulling One Off, Journal of Economic Perspectives, 25(3) 2011, s. 3-16
- 6. [http://home.uchicago.edu/~jlist/papers/Why%20Economists%20Should%20Conduct%20Field%20Experiments%20and%2014%20tips%20for%20Pulling%20One%20Off.pdf]
- 7. E. Duflo, Field Experiments in Development Economics, BREAD Policy Paper No. 012, [http://economics.mit.edu/files/800

## Forms and conditions of credit:

## Final group project