









PHERP Business Management in the Czech Republic

Basic information









- Materials: textbook + texts and PPT in IS
- Test: 20 questions 1 option
- Cca 8 teachers

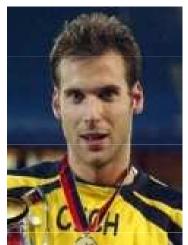






- Economic performance
- Labour force
- Unemployment rate
- Inflation rate
- Finance deficit
- Average monthly wage

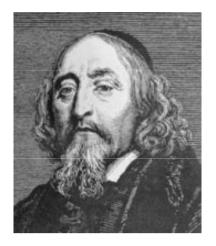








- Population
- Capital
- Largest cities
- Official language/s
- Neighbours
- Government type







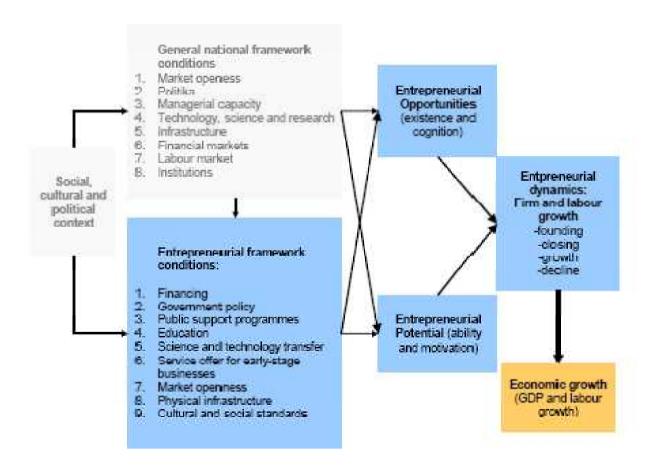


- Largest breweries
- Financial reform
- Foreign trade
- Nobel prize winner
- American academy award winner/s
- Gobal carmakers

Global entrepreneurship monitor

<u>http://www.gemconsortium.org/</u> not-for-profit academic research consortium that has as its goal making high quality international research data on entrepreneurial activity. GEM is the largest single study of entrepreneurial

activity in the world



GEM is

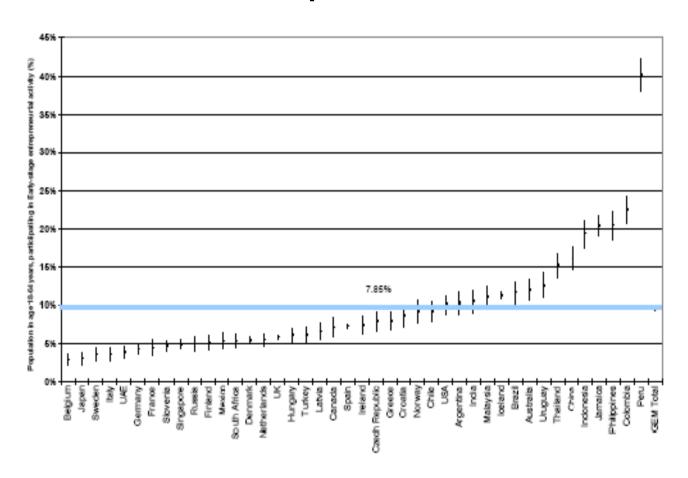
not-for-profit academic research consortium that has as its goal making high quality international research data on entrepreneurial activity readily available to as wide an audience as possible. GEM is the largest single study of entrepreneurial activity in the world – research programme

- links between factors and their impact on the overall entrepreneurial dynamics rate and subsequent economic growth
- three types of information sources:
 - Representative adult population survey
 - Questioning of experts about entrepreneurship
 - Use of standardised international databases :
- World Development Indicators published by the World Bank <u>http://web.worldbank.org/WBSITE/EXTERNAL/DATASTATISTICS/0</u> <u>,,contentMDK:21298138~pagePK:64133150~piPK:64133175~theSitePK:239419,00.html</u>
- and the World Competitiveness Yearbook by IMD http://www.imd.ch/research/publications/wcy/index.cfm

Key objectives of GEM

- • the measuring of entrepreneurial activity in various countries and the mutual comparison of these countries,
- • the identification of factors determining entrepreneurial activity, and
- • the identification of policies that may support entrepreneurial activity.

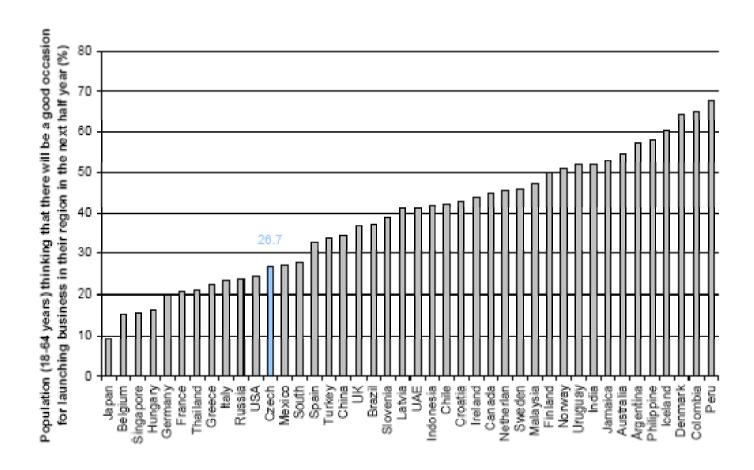
Early-stage entrepreneurial activity – population survey – international comparison



Early-stage entrepreneurial activity (TEA), country comparison

Source: Adult population survey in 42 world countries within the GEM 2006 project

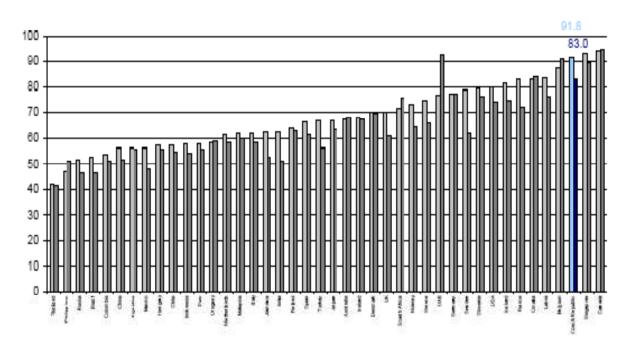
Entrepreneurial opportunity perception – population survey – international comparison



Entrepreneurial opportunity perception

Source: Adult population survey in 42 world countries within the GEM 2006 project

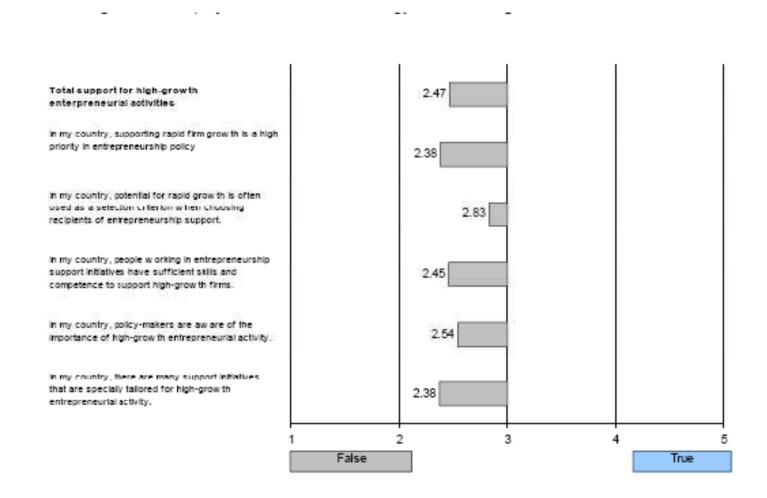
Export orientation – international comparison



Export-orientation

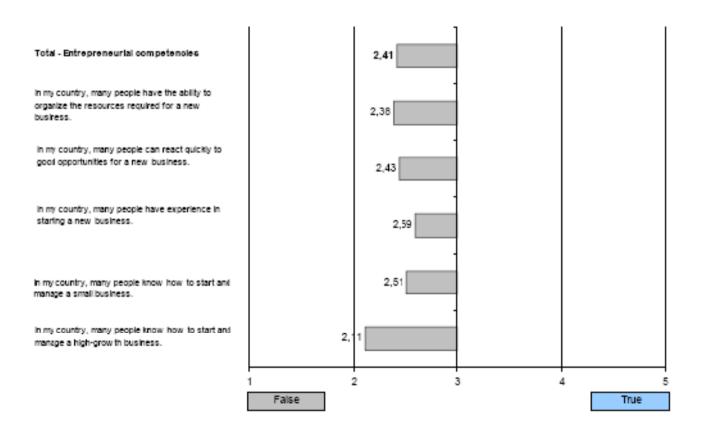
Source: The export-orientation index was counted based on adult population research in 42 countries within the GEM 2006 project. Values below 100 mean that companies in the particular country are, as a whole, rather locally oriented. Values over 100 imply export-orientation. The first column for each country shows the early-stage entrepreneurship prevalence rate, the latter the established business ownership.

The experts percepetion of companies fastgrowth support



Source: Survey among experts on entrepreneurship in the Czech Republic within the GEM 2006 project.

The entrepreneurial competence - view of experts



Source: Survey among experts on entrepreneurship in the Czech Republic within the GEM 2006 project

Framework conditions preventing and supporting entrepreneurship – experts view

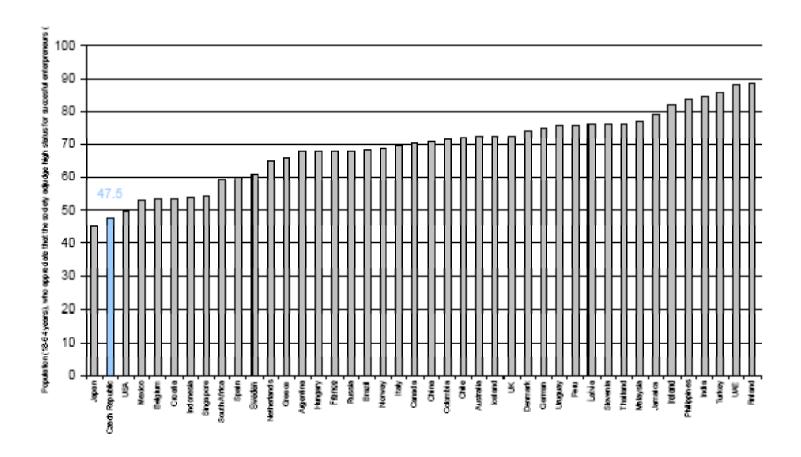
Conditions	Barriers	Positives	Recommend ations
1. Financing	9	7	7
2. Government policy	38	3	42
3. Public support programmes	4	9	8
4. Education	7	0	17
5. Science and technology transfer	1	0	9
Service offer for early-stage businesses	1	1	1
7. Market openness	2	23	1
Physical infrastructure	2	6	1
Cultural and social standards	8	17	2
10. Entrepreneurial abilities of running a company	6	5	2
11. Economic climate	3	11	0
12. Labour force qualities	7	15	0
13. Population structure	1	3	1
14. Political, institutional and social context	10	2	10

Barriers, positives and recommendations for entrepreneurial activity support

Source: Content analysis of interviews with experts on entrepreneurship questioned in the Czech Republic, the table fields show the relative frequency of answers in percent.

The text below is devoted to more detailed comments on particular framework conditions. We will

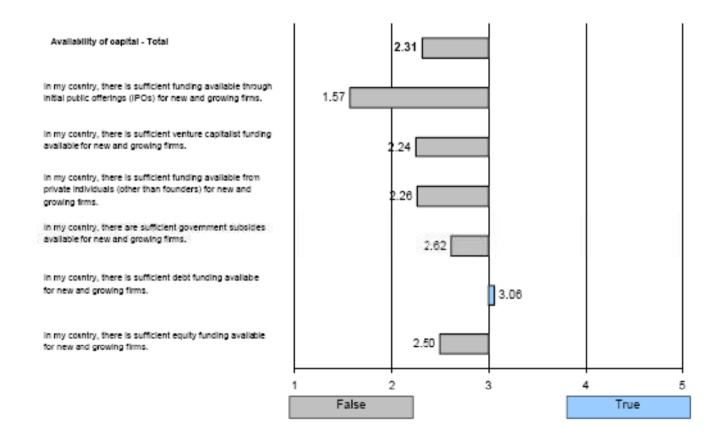
Attitudes toward entrepreneuship



Status of successful entrepreneurs - country comparison

Source: Adult population survey in 42 world countries within the GEM 2006 project

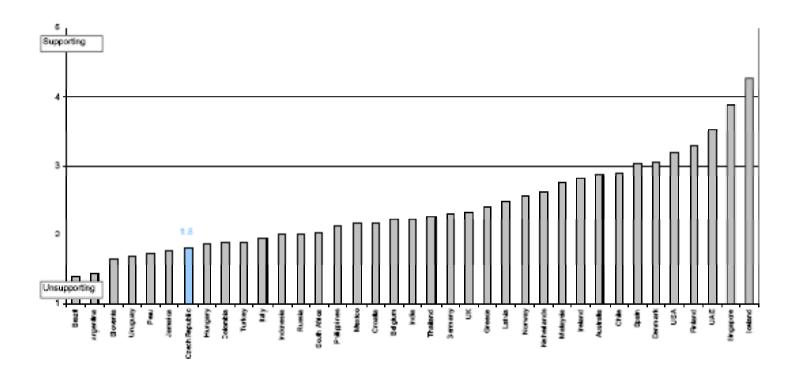
Capital availability – experts view



Capital availability - international comparison of expert answers

Source: Survey among experts on entrepreneurship in the Czech Republic within the GEM 2006 project

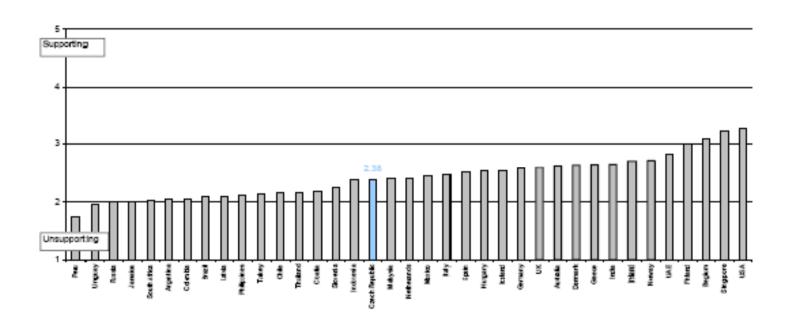
Government policy -experts'view



Government policy – international comparison of expert answers

Source: Survey among experts on entrepreneurship in 37 countries within the GEM 2006 project

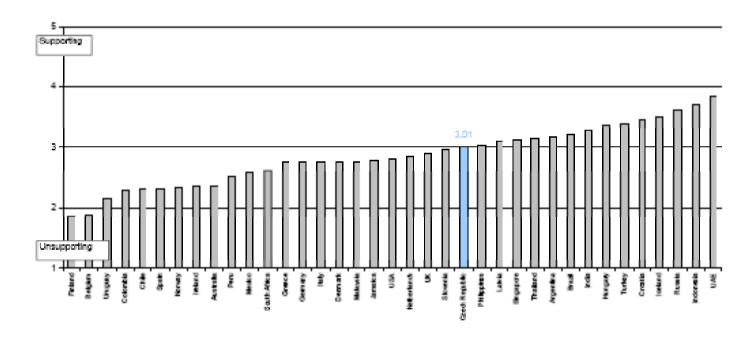
Science and technology transfer – international comparison of experts view



Science and technology transfer - international comparison of expert answers

Source: Survey among experts on entrepreneurship in 37 countries within the GEM 2006 project

Market openness – international comparison



Market openness - international comparison of expert answers

Source: Survey among experts or entrepreneurship in 37 countries within the GEM 2006 project

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