



DOWNLOAD



International Finance Discussion Papers: When Would Educational Standards Help Improve Scholastic Achievement

By Murat F Iyigun

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.I study the potential effects on student performance to be expected from setting mandatory standards in primary and secondary education. To that end, I present a model in which investment in education is indivisible. Thus, if demand exceeds supply at any level of education, allocation is carried out--at least in part--via test scores. The model highlights how the effectiveness of educational standards in altering student performance depends on the college and secondary school education premia, the stringency of standards, and the supply of college education--factors which together determine the competitiveness of college admissions. A relatively high college education premium raises the incentive to finish high school and apply to college, but the marginal benefit of meeting standards or the cost of non-compliance depend on the secondary education premium. Thus, the effects on student performance if education standards are raised may be relatively small when the secondary education premium is relatively low. Moreover, when the supply of higher education is relatively abundant so that college entrance is a non-competitive process, students incentive to make their best effort diminishes, and...



READ ONLINE

[4.3 MB]

Reviews

This is actually the greatest pdf i have got go through until now. Indeed, it can be perform, nevertheless an amazing and interesting literature. Its been designed in an extremely simple way and is particularly only following i finished reading this ebook where really modified me, affect the way in my opinion.

-- Jacey Simonis

A must buy book if you need to adding benefit. This really is for all those who statte that there had not been a really worth looking at. Your daily life period will likely be change when you complete reading this publication.

-- Veronica Hauck DVM