

Workshop “Russian Banking in the Financial Turmoil: Research Opportunities and New Challenges”

November, 25, 2011

Center for Institutional Studies, National Research University – Higher School of Economics
room 822-Ж, 11, Pokrovsky boulevard, Moscow

9:45 – 10:00	Registration
10:00 – 11:15	<p>Chair: Maria Semenova (HSE)</p> <p>William Pyle (Middlebury College) “A 'de Soto effect' in industry? Land tenure and access to credit among large, urban enterprises” <i>Discussant: Veronica Belousova (HSE)</i></p> <p>Zuzana Fungačova (BOFIT), Risto Herrala (BOFIT), Laurent Weill (University of Strasbourg and EM Strasbourg Business School) “Bank Ownership and Credit Supply during the Financial Crisis: Evidence from Russia” <i>Discussant: Anastasia Stepanova (HSE)</i></p>
11:10 – 11:45	Coffee-break
11:45 – 13:00	<p>Chair: Fuad Aleskerov (HSE)</p> <p>Roman Chuhay (HSE) “Social structure and propagation of depositors' panic” <i>Discussant: Fuad Aleskerov (HSE)</i></p> <p>Henry Penikas (HSE), Yulia Titova (HSE) “Modeling Policy Response to Global Systemically Important Banks Regulation” <i>Discussant: Alexei Karas (Roosevelt Academy)</i></p>
13:00 – 14:00	Social Dinner
14:00 – 15:45	<p>Chair: Henry Penikas (HSE)</p> <p>Daniel Berkowitz (University of Pittsburgh), Mark Hoekstra (Texas A&M University), Koen Schoors (Gent University) “Finance and Growth: A Counter-Example from the Origins of Banking in Russia” <i>Discussant: Vladimir Sokolov (HSE)</i></p> <p>Irina Ivashkovskaya, Anastasia Stepanova, Olga Ivantsova “Russia Financial Architecture and Bank Performance: Comparative analysis of emerging and developed markets” <i>Discussant: Henry Penikas (HSE)</i></p> <p>Vladimir Sokolov (HSE) “Tracing the Impact of Central Bank Liquidity Infusions on Financially Constrained Banks: Evidence from a Natural Experiment” <i>Discussant: William Pyle (Middlebury College)</i></p>
15:45 – 16:15	Coffee-break
16:15 – 17:00	<p>Chair: Maria Semenova (HSE)</p> <p><i>Keynote speech:</i> Alexei Karas (Roosevelt Academy) “Data on Russian Banks”</p>