

INTERNATIONAL MONETARY FUND

Joint Vienna Institute / Institute for Capacity Development – European and
Middle Eastern Division

Course on Monetary Policy Analysis (JV15.03)

Vienna, Austria

January 26 – February 6, 2015

Selected Readings

Session	Topic
L-1	The Transmission Mechanism and the Forecasting and Policy Analysis System Klein, Michael W., Jay C. Shambaugh, 2013, “Is there a dilemma with the Trilemma?” VOXEU, 27 September 2013. http://www.voxeu.org/article/dilemma-financial-trilemma Ireland, Peter N., 2005, “The Monetary Transmission Mechanism,” Working Papers No. 06–1 (Federal Reserve Bank of Boston). http://www.bos.frb.org/economic/wp/wp2006/wp0601.pdf Laxton, Douglas, David Rose, and Alasdair Scott, 2009, “Developing a Structured Forecasting and Policy Analysis System to Support Inflation-Forecast Targeting (IFT),” IMF Working Paper 09/65 (Washington: International Monetary Fund). http://www.imf.org/external/pubs/ft/wp/2009/wp0965.pdf
L-2	Approaches to Monetary Analysis Speech by Otmar Issing, Member of the Executive Board of the ECB, 2005, “The ECB and Its Watcher VII”, Conference, June 3, (Frankfurt am Main: European Central Bank). http://www.ecb.int/press/key/date/2005/html/sp050603.en.html Masuch, K., Pill, H., Willeke, C., 2001, “Framework and Tools of Monetary Analysis”, in Klockers, H.J. and Willeke, C., ed. Monetary Analysis: Tools and Applications, (Frankfurt am Main: European Central Bank). http://www.ecb.int/events/pdf/conferences/ecbmonetaryanalysis.pdf
L-3	Introduction to New Keynesian Economics Galí, Jordi and Mark Gertler, 2007. "Macroeconomic Modeling for Monetary Policy Evaluation," NBER Working Paper 13542. (Cambridge: National Bureau of Economic Research). http://www.nber.org/papers/w13542.pdf?new_window=1 Woodford, Michael, 2013, “Inflation Targeting: Fix it, don’t Scrap it,” published in L. Reichlin and R. Baldwin, eds., <i>Is inflation targeting dead? Thinking ahead about central banking after the crisis</i> (CEPR, 2013). http://www.voxeu.org/content/inflation-targeting-dead-central-banking-after-crisis.

	Dixon, Huw David, “New Keynesian Macroeconomics,” The New Palgrave Dictionary of Economics, Second Edition, 2008. http://www.dictionaryofeconomics.com/article?id=pde2008_N000166
L-4	Convergence, Monetary Policy, and the Exchange Rate The Penn Effect. http://en.wikipedia.org/wiki/Penn_effect Holub, Tomáš, “Price convergence to the EU: Some challenges for monetary policy,” CNB Economic Research Bulletin, No. 1, Vol. 1, December 2003, pp.4-5. http://www.cnb.cz/miranda2/export/sites/www.cnb.cz/en/research/research_publications/erb/download/ERB_No1_2003.pdf Beneš J, Hurník J, Vávra D, 2008, "Exchange Rate Management and Inflation Targeting: Modeling the Exchange Rate in Reduced-Form New Keynesian Models", <i>Czech Journal of Economics and Finance</i>, 58 (3–4), pp. 166–194. http://journal.fsv.cuni.cz/mag/article/show/id/1128
L-5	Nowcasts and Near-Term Forecasts Stock, J. and M. Watson, 1989, “New Indexes of Coincident and Leading Economic Indicators,” NBER Macroeconomics Annual, Vol. 4, pp. 351–409, (Cambridge: National Bureau of Economic Research). http://www.nber.org/chapters/c10968.pdf Ouliaris, S., 2011, “What Are Economic Models?” <i>Finance & Development</i>, Vol. 48, pp. 46–47, (Washington: International Monetary Fund). http://www.imf.org/external/pubs/ft/fandd/2011/06/basics.htm Loungani, P. and J. Rodriguez, 2008, “Economic Forecasts: Hard to Rely On?” <i>Finance & Development</i>, Vol. 45, pp. 42–43, (Washington: International Monetary Fund). http://www.imf.org/external/pubs/ft/fandd/2008/09/picture.htm
L-6	An Introduction to a Model for Monetary Policy Analysis Berg, A., Karam, P. and D. Luxton, 2006, “Practical Model-Based Monetary Policy Analysis—A How-To Guide,” IMF Working Paper 06/81 (Washington: International Monetary Fund). http://www.imf.org/external/pubs/ft/wp/2006/wp0681.pdf IMF Institute, 2013, “Handout for the Modeling Workshop” (unpublished; Washington: IMF Institute). Available on Moodle.

L-7	A Model for Monetary Policy Analysis: Long-run Trends Beneš J., N'Diaye P., 2004, “A Multivariate Filter for Measuring Potential Output and the NAIRU: Application to the Czech Republic”, IMF Working Paper 04/45 (Washington: International Monetary Fund). http://www.imf.org/external/pubs/ft/wp/2004/wp0445.pdf Cohen-Setton, Jérémie, Natacha Valla, 2010, “Unnoticed potential output revisions and their impact on the “stimulus/austerity debate,” VOXEU, 17 August 2010. http://www.voxeu.org/article/output-revisions-and-stimulus-debate The Economist, 2013, “A natural long-term rate,” Free exchange , 26 October 2013. http://www.economist.com/news/finance-and-economics/21588354-central-banks-ignore-century-old-observation-their-peril-natural?frsc=dg%7Ca
L-8	A Model for Monetary Policy Analysis: Alternative Scenarios Andrle, Michal, Tibor Hlédik, Ondra Kameník and Jan Vlček, 2010, “Implementing the New Structural Model of the Czech National Bank,” <i>Economic Research Bulletin</i>, Vol. 8, No. 1, pp. 2–7, (Prague: Czech National Bank). http://www.cnb.cz/miranda2/export/sites/www.cnb.cz/en/research/research_publications/erb/download/ERB_No1_2010.pdf The Central Bank of Iceland, 2006, “New presentation of the macroeconomic and inflation forecast” Monetary Bulletin 2006 II. http://www.cb.is/lisalib/getfile.aspx?itemid=4672 Novotný, Filip and Marie Raková, 2010, “Assessment of Consensus Forecasts Accuracy: The Czech National Bank Perspective,” (Prague: Czech National Bank). http://www.cnb.cz/miranda2/export/sites/www.cnb.cz/en/research/research_publications/cnb_wp/download/cnbwp_2010_14.pdf
L-9	Monetary Transmission Under Stress Bossone, Biagio, 2013, “Unconventional monetary policies revisited,” VOXEU. http://www.voxeu.org/article/unconventional-monetary-policies-revisited-part-i http://www.voxeu.org/article/unconventional-monetary-policies-revisited-part-ii IMF (2013), “Do Central Bank Policies Since the Crisis Carry Risks to Financial Stability?” Chapter 3 of the April 2013 Global Financial Stability Report, (International Monetary Fund). http://www.imf.org/External/Pubs/FT/GFSR/2013/01/pdf/c3.pdf Blanchard, Olivier, 2013, “Monetary policy will never be the same,” VOXEU. http://www.voxeu.org/article/monetary-policy-will-never-be-same
L-10	Monetary Policy Instruments Alexander, W., Balino, T. and C. Enoch, 1996, “Adopting Indirect Instruments of Monetary Policy,” <i>Finance & Development</i>, Vol. 33, pp. 14–17, (Washington: International Monetary Fund). http://www.imf.org/external/pubs/ft/fandd/1996/03/pdf/alexande.pdf

	Bindseil, U., 2004, "The Operational Target of Monetary Policy and the Rise and Fall of Reserve Position Doctrine," ECB Working Paper Series, No. 372, (Frankfurt am Main: European Central Bank). http://www.ecb.int/pub/pdf/scpwps/ecbwp372.pdf
L-11	Guest Lecture: Sovereign Stress, Unconventional Monetary Policy and SME Access to Finance Ferrando, A., A. Popov and G. F. Udell, 2014, "Sovereign Stress, Unconventional Monetary Policy and SME Access to Finance", Working Paper http://alexanderpopov.org/Papers/Sovereign_crisis_OMT_and_SME_credit_access.pdf