



So.Fi.E. Summer School and Conference on DSGE modelling

May 04-08 2026, Brussels, Belgium

Registration for the SoFiE school and conference on [DSGE models and structural macroeconometrics](#) is open. This event brings together leading researchers working on DSGE models and structural macroeconometrics. It consists of a three days training school, followed by a two days conference.

Training School on *Bayesian Structural Macroeconometrics: From DSGE to HANK Estimation, Policy Analysis, and Forecasting*

May 04-06, 2026

Instructors: Marco Del Negro (Federal Reserve Bank of New York) and Frank Schorfheide (University of Pennsylvania).

Conference on “DSGE Models: The present, the past, and the future.”, featuring panel discussions by leading scholars in macroeconomics.

May 07-08, 2026

Confirmed participants: Stéphane Adjemian, Guido Ascari, Marta Bańbura, Florin O. Bilbiie, Fabio Canova, Lawrence J. Christiano, Günter Coenen, Fiorella De Fiore, Ferre De Graeve, Marco Del Negro, Wouter den Haan, Hans Dewachter, Martin Eichenbaum, Stefano Eusepi, Francesco Furlanetto, Davide Furceri, Eric Ghysels, Domenico Giannone, Raffaella Giacomini, Eleonora Granziera, Joe Hazell, Cosmin Ilut, Péter Karadi, Robert Kollmann, Michele Lenza, Jesper Lindé, Francesca Loria, Bartosz Maćkowiak, Leonardo Melosi, Karel Mertens, Emanuel Mönch, Francesca Monti, Roberto Motto, Rigas Oikonomou, Gert Peersman, Bruce Preston, Giorgio Primiceri, Andrea Raffo, Ricardo Reis, Werner Roeger, Lorenza Rossi, Massimo Rostagno, Juan Rubio-Ramírez, Yuliya Rychalovska, Chiara Scotti, Stéphanie Schmitt-Grohé, Frank Schorfheide, Sergey Slobodyan, Frank Smets, Andrea Tambalotti, Oreste Tristani, Harald Uhlig, and Sébastien Villemot.

The events will take place in Auditorium of the National Bank of Belgium, Room A, Rue Montagne aux Herbes Potagères 61, 1000 Brussels

To participate, email your CV and a short motivation statement (in the email body) by 1 April 2026 to Prof. Leonardo Iania (leonardo.iania@uclouvain.be), with “*SoFiE 2026*” in the subject line.

Applicants wanting to present a paper during the training school on “Bayesian Structural Macroeconometrics” should indicate this and submit a draft of the paper. Only selected applicants will be able to present.

Acceptance decisions will be emailed by 5 April 2026 and may be communicated earlier for applications submitted before the deadline, in order to facilitate logistics.

Fees for the Full event participation: €400 (PhD students), €800 (post-docs & faculty), €1200 (others)

Fees cover registration, lunches, and coffee breaks. Participants in the training school are automatically invited to the conference. All accepted participants must be SoFiE members (or join it before the event). The event is free for full-time Belgian university researchers (it is compulsory to follow the application procedure). Membership info:

<http://sofie.stern.nyu.edu/membership>