

# Economic Research

Far Eastern Federal University

Degree or qualification is awarded: **Master**

Language of study: **Russian**

Mode of study: **full-time**

Duration: **2 years**

Availability of free education: **yes**

Price: **265 000 rubles per year**

Programme webpage at the university website:

<https://www.dvfu.ru/upload/medialibrary/f11/0gm24t99gbrs2tjtsu977jzoeeyu9elo/%D0%9F%D0%B0%D1%81%D0%BF%D0%BE%D1%80%D1%82%20%D0%9E%D0%9F%2038.04.01%20%D0%AD%D0%BA%D0%BE%D0%BD%D0%BE%D0%BC%D0%B8%D0%BA%D0%B0,%20%D0%AD%D0%BA%D0%BE%D0%BD%D0%BE%D0%BC%D0%B8%D1%87%D0%B5%D1%81%D0%BA%D0%B8%D0%B5%20%D0%B8%D1%81%D1%81%D0%BB%D0%B5%D0%B4%D0%BE%D0%B2%D0%B0%D0%BD%D0%B8%D1%8F.pdf>

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The educational program is aimed at training young professionals focused on academic and analytical careers, with fundamental knowledge of macro- and macroeconomics, econometrics, based on the standards of leading graduate schools. Allows you to provide a high intensity and flexible approach to learning. The possibility of choosing a scientific laboratory to carry out a research project. To provide a strong research component: participation of students in (1) research projects of laboratories under the guidance of professors and associate professors of FEFU, external experts; (2) The Pacific Readings Scientific School, the annual April Conference of Young Scientists "New Economy, Business and Society" of FEFU, as well as scientific conferences and schools organized by the leading economic universities of the NES, HSE, etc. The high quality of students' training is achieved through training in small groups, constant consultations with teachers. A graduate of the program receives a master's degree in Economics.

Key disciplines of the program:

Institutional Economics; Game Theory; Environmental Economics; Firms and Markets; Databases; Behavioral Economics; Theory of Economic Mechanisms; Energy Economics; Practice of Economic Risk Management; Research Methods; Data Analysis in AR; Data Analytics and Visualization in Power BI; Geoinformation Systems in Economics; Individual research project based on laboratories; Pedagogical practice (work with students); Analytical practice.

Partners and experts involved in the implementation of the program:

Far Eastern Main Directorate of the Central Bank of the Russian Federation; Institute of Economic Research of the Far Eastern Branch of the Russian Academy of Sciences; Mirror Laboratory together with the International Laboratory of Behavioral and Experimental Economics of the Higher School of Economics (Belyanin A.V.); CERGE-EI (Prague, Czech Republic);

Experts: Vladimir Otrashchenko, Senior Researcher at the Center for International Development and Environmental Studies at Justus Liebig University, Germany (University of Giessen); Olga Popova, Leibniz Institute for East and Southeast European Studies (Regensburg, Germany); The Economic Research Institute for Northeast Asia, Japan.

## Specializations within this programme