



Faculty of Economics, Commerce and Management Sciences Setif 1 University

The Laboratory for the Evaluation of Algerian Capital Markets

Organize

The 1st International Conference on Markets & Financial Institutions:



Conference Staff:

Honorary President: Prof. Mohamed El Hadi LATRECHE (PRESIDENT OF THE UNIVERSITY)

General Supervisor: Prof. Chaouki BOURAKBA (DEAN OF FACULTY)

General Coordinator: Prof. Zouhir BENDAAS (DIRECTOR OF THE LABORATORY)

Conference Chairman: Dr. Ismail SARI

Scientific Committee Head: Prof. Imane YOUSFI

Organizing Committee Head: Dr. Yacine MOSTEFAY

In-person



27.28 October 2025 Amphi 1 of the doctoral schools Setif 1 University

Participation Form:





PREAMBLE

The observer of international economic developments—operating within a complex network of trade, financial, and monetary relations among countries—finds that the smooth operation and stability of the global economic system depend primarily on the stability of the international monetary system. Thus, the issue of exchange rate volatility and its effects on overall economic activity remains central to the debate among researchers, governmental bodies, and international organizations amidst the diversity of exchange rate systems.

The objectives of selecting optimal exchange rate regimes have varied with the stages of economic and financial development, especially in the context of growing economic openness, increasing capital mobility, and the challenge posed by discrepancies between officially declared regimes and the de facto regimes adopted in practice based on policy and macroeconomic fundamentals. The continuing debate over which exchange rate regime is best underscores the significance of selecting the most appropriate regime, that helps achieve internal balance (attainment of domestic economic policy goals) and external balance (concerned with the flow of goods, services, income, financial assets, and relative currency values). Therefore, choosing the right regime must be backed by empirical evidence of economic performance.

This has prompted wide-ranging theoretical and empirical studies to answer the still-relevant question in international economics: what evidence supports the macroeconomic performance of various exchange rate arrangements?

Despite differing economic literature—both old and modern—on the ideal exchange rate system to achieve macroeconomic objectives, the search for supporting evidence remains pressing. This is a practical issue that requires shedding light on all aspects and testing them to produce results that assist policymakers in making informed decisions about the most suitable exchange rate regime for macroeconomic variables.

Given the intricate relationship between exchange rate regimes and their effects on macroeconomic performance indicators—and the difficulty in definitively favoring one regime over another—this conference aims to address the following central question:

What are the options of central banks in managing exchange rate regimes?

And what are their implications for economic performance?



AXES

AXIS 1

The Development of the International Monetary System

- . Main Milestones of the International Monetary System and Criteria for its Reform;
- . The Islamic Monetary System;
- . Classification and Evaluation of Various Official and Effective Exchange Rate Regimes;
- . Challenges of Monetary Systems in The Light of Digital Currencies and Financial Technology.

AXIS 2

Exchange Rate Regimes: Determinants and the Effectiveness of Economic Policies

- . Determinants of Exchange Rate Regimes;
- . Exchange Rate Regimes and the Impact of Economic Policies.

AXIS 3

Choosing an Exchange Rate Regime between Stability and Flexibility within the Framework of Macroeconomic Performance

- . Exchange Rate Regimes and Inflation;
- . Exchange Rate Regimes and Economic Growth;
- . Exchange Rate Regimes and Foreign Exchange Reserves;
- . Exchange Rate Regimes and Foreign Investment;
- . Exchange Rate Regimes and Current Account Performance.

AXIS 4

Exchange Rate Regimes & Financial Market Performance

- . Exchange Rate Regimes and Financial and Monetary Market Performance;
- . Exchange Rate Regimes and Foreign Capital Flows.

AXIS 5 The Reality of Exchange Rate Regimes in Developing Countries

- . Recent Trends in Exchange Rate Regimes in Developing Countries;
- . Possible Future Options for Exchange Rate Regimes in Developing Countries.

AXIS 6

Analysis and Evaluation of the Exchange Rate Regime and Policy in ALGERIA

- . New Trends in Exchange Rate Policy in Algeria;
- . Evaluating the efficiency of the flexible exchange rate system in Algeria;
- . Possible options for an alternative exchange rate system in Algeria.

AXIS 7

Analysis and Evaluation of Exchange Rate Regimes (Applied Experiences)

. Analysis & Evaluation of Exchange Rate Regimes (Economic Performance & Financial Stability);

. Designing an exchange rate system that is adaptable to economic shocks.

Objectives

. Clarifying the main stages in the development of the international monetary system according to the prevailing economic environment at each stage;

• Highlighting the various configurations of exchange rate regimes, their benefits and costs;

. Determining the role of Digital currencies and their impact on the global monetary and financial system;

. Identifying the main determinants governing the optimal choice of an exchange rate regime, consistent with the effectiveness of economic policies;

. Identifying the relationship of influence and impact between the nature of the exchange rate regime and economic performance indicators, theoretically and empirically;

• Evaluating the freely managed exchange rate system in Algeria and possible options for adjusting it in light of the current economic situation;

• Analyzing and evaluating the effectiveness of various exchange rate systems (international trade).

3

Target Audience

- . Academic researchers;
- . PhD students;
- . Concerned official authorities;
- . Individuals interested in the conference theme.

Participation conditions



. The paper must be within the conference themes and must not exceed 20 pages and not be less than 10 pages.

- Papers must be written in Arabic, English, or French.
- The paper must be prepared using APA style.
- . The paper must not have been previously published or submitted.

• Name, surname, or any other personal information should not be included in the paper. It should be limited to the participation form only. Two abstracts, one of which must be in English, must be included in the paper.

- Only individual or dual-authored papers are accepted.
- The font type for Arabic papers should be Sakkal-Majalla, font size 14, and for foreign languages, Times New Roman, size 12, margins 2 cm, and line spacing 1.15 cm.
- . Papers must be submitted through the participation form only and not by email.

Important Dates

- . Deadline for submitting full papers: 31/08/2025
- . Deadline for responding to all participants: 01/10/2025