Conditions for participation:

Research should be authentic and modern and should not have been previously shared and disseminated.

- The intervention shall be prepared in accordance with the terms of publication of the articles (attached to the summary and keywords in Arabic and English).
- 14 size and 12 margins for papers in Arabic should be approved. The adoption of Time New Roman Line No. 12 and 10 margins for papers in the foreign language, with margins at the end of the paper. The paper should not exceed 15 pages.
- · Joint papers are not accepted
- Accepting an abstract does not mean accepting a paper.
- Participation can only be accepted after the full paper is sent.

Kindly Send Papers to:

enveco23@univ-jijel.dz

Key Deadlines:

Last date for Abstract submission: 30/10/2023

Notification Of Acceptance:

05/11/2023

Final Full Paper Submission:

20/11/2023



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General Supervisor of the Seminar:

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« Security and development in Algerian Sahrawi Border Areas »

Organizes a national Seminar (In-Person and Virtual) on:

Environmental Economy: Between
Sustainable Development Challenges and
Market Policies



07th December, 2023



Participation form
First and Family name : Field : Job : Title/ Position: Institution : Phone number : E-mail:
Paper Track :
Title of the Paper :
Summary of the paper :
Key words:



The Seminar Theme Question:

them a sustainable development perspective, markets and economies are social structures that must respond to both environmental and generational priorities, which seems upper tain under the control of the liberal market economy, and the unprecedented spread of extreme weather events, the increasing demand for natural resources has contributed to environmental degradation. On the basis of the foregoing, the theme of this forum addresses the following problems:

How does the environmental economy contribute to sustainable development requirements and mitigate the adverse effects of activity?

The Seminar Objectives:

This forum aims to achieve a set of scientific and practical objectives:

- 1- Draw attention to the importance of today's environmental economy.
- 2- Raising awareness of the risks and impact of climate change on the achievement of sustainable development goals.
- 3- Caring about the environmental economy as a means to cope with climate change and achieve sustainable development.
- 4- Examine the relationship between market economy and environmental degradation.
- 5- Discussion of the conflict between market policies and sustainable development.

The Seminar tracks:

Track 1: Environmental economy in light of the current climate changes: Concept and Debates

Track 2: Environmental economic policies: the challenge of the sustainable development

Track 3: Environmental economy vis-à-vis the market economy: the limits of sustainability

Track 4: Beyond the Market: The Need for a Sustainable Growth

Track 5: Practical Experience in the environmental economy for a sustainable development: lessons learned.



Theme of the Seminar:

Environmental economy is the best way to reduce the damage of climate change and environmental preservation for development, so that through which people and the environment can have the important place in the equation of sustainable development. The environmental economy designed to study the quality, data of the environment, its changes and to use environmental policies for an efficient distribution of resources, thereby protects the environment, alleviates the effects of climate change and works to achieve the rights of individuals and all generations in development in a sustainable way.

Today's economic patterns are based on the idea of growth as the only way to ensure the progress of societies, but not only does the idea of growth produce progress, but, based on a lot of empirical research, it is the main factor of environmental degradation. Given the growing importance of market practices and policies as well as sustainability concerns, the relationship between both deserves a comprehensive attention accordingly, it became commonplace to argue that economic activities threaten the environment and can have a negative impact on sustainability; The degradation of natural resources and the worsening of the problem of environmental degradation are also a threat to the economy's growth-based model, due to the fact that the costs are expected to become larger than the financial outputs bred by development.

Economic growth alone cannot fully meet people's needs and desires. Some of the consequences of economic activity are negative for different aspects of life, such as health risks from emissions, the problem of the ozone layer, declining biodiversity and new forms of inequality associated with changes in techniques and production patterns. As a result, a comprehensive, equitable and balanced approach is needed to promote sustainability, eradicate poverty and promote the well-being.

In this context, the environmental economy helps mitigate the negative effects of the economic activity. Besides, an consideration of the interests of future generations is a sufficient reason to look beyond economic growth as an indicator of wellbeing. However, there will be other reasons associated with market policies and the long-term sustainability of economic growth itself, which requires the preservation of the ecosystem's main services, a healthy environment and cohesive societies. Balancing these elements therefore requires stronger cooperation among States.

Based on the foregoing, this seminar provides an opportunity for a comprehensive exchange of ideas and discussion on theoretical theses and experimental contributions.