People's Democratic Republic of Algeria
Ministry of Higher Education and Scientific Research
University of Mohamed Seddik Ben Yahia -Jijel-

Faculty of Economics, Commercial and Management Sciences
Laboratory of entrepreneurship and innovation strategies in the financial and business environment

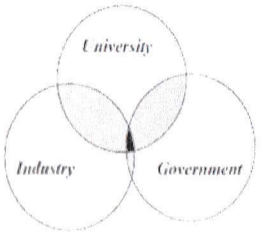
Organize in cooperation with :

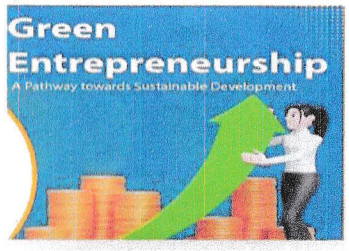
University Training Research Project:
Government-University Cooperation in the Field of Promoting Green Entrepreneurship as a Mechanism for Achieving Sustainable Development in Algeria - An Analytical Study
P.R.F.U: F01L02UN180120230005

National conference entitled :

University-Government-Industry Cooperation as a Mechanism to Support Green Entrepreneurship in Algeria: A Strategic Approach to Achieving Sustainable Development

02 December 2025





National conference commitee:

Honorary President of the Conference:
Pr. Noureddine Ben Ali Cherif (Director of Jijel University)

General Supervision: Dr. Mounir Louadj (Dean of the Faculty of Economics, Commercial, and Management Sciences)

Dr. Abdelouahab Berrahal (Director of the Laboratory of entrepreneurship and innovation strategies in the financial and business environment)

President of the Conference:
Dr. Chafik Chatter

President of the scientific committee:
Dr. Abdelouahab Berrahal

President of the organizing committee:
Dr. Mohammed Abdellouche

The problem addressed by the conference

Amid growing environmental challenges—including pollution, climate change, global warming, and the unsustainable exploitation of natural resources—a global shift is underway toward more sustainable development models. This transition aligns with the objectives of the United Nations Sustainable Development Goals (SDGs), which emphasize environmental preservation, economic inclusivity, and social equity. In this context, increasing awareness among governments, non-governmental organizations, private sector actors, and other stakeholders has catalyzed a movement away from the traditional brown economy, long associated with environmental degradation, toward a green economy that promotes ecological sustainability. Central to this transformation is the rise of green entrepreneurship, a contemporary business approach that seeks to reconcile economic innovation with environmental responsibility, thereby offering a viable pathway to sustainable development.

Algeria, endowed with abundant natural resources and a vibrant youth population, holds significant potential to lead the transition toward sustainable development models, particularly through the promotion of green entrepreneurship. However, realizing this potential necessitates more than isolated governmental initiatives. It requires a comprehensive and coordinated strategy that fosters collaboration among governmental institutions, universities, and industry. Such a multi-stakeholder approach is essential for advancing innovation and achieving long-term sustainability goals. In this context, the present conference seeks to answer the following central question: ***How can cooperation mechanisms between universities, government, and industry be effectively activated to support green entrepreneurship in Algeria and contribute to sustainable development?***

Themes of the conference

First Theme: Theoretical Foundations for: the green economy, green entrepreneurship, the triple helix model, and sustainable development.

Second Theme: The Role of Universities in Supporting Green Entrepreneurship: (The role of educational curricula, the role of scientific research, the role of university

interfaces: business incubators, entrepreneurship development centers, technology and innovation support centers, etc...)

Third Theme: The Role of Government in Supporting Green Entrepreneurship: (The role of legislation and laws, the role of financial support and tax incentives, the role of infrastructure and the institutional ecosystem, etc...)

Fourth Theme: The Role of Industry in Supporting Green Entrepreneurship: (The role of green supply chains, the role of green R&D programs, the role of green training, the role of corporate social responsibility, etc...)

Fifth Theme: Areas of Cooperation Between Universities, Government, and Industry to Support Green Entrepreneurship in Algeria: (Cooperation in the legal and regulatory fields, cooperation in scientific research and technological development, cooperation in innovation systems, cooperation in capacity building and skills development, cooperation in financing, cooperation in digitization, cooperation in green education and awareness, etc., challenges of cooperation between government, universities, and industry to support green entrepreneurship in Algeria).

Sixth Theme: Pioneering experiences in university-government -industry cooperation to support green entrepreneurship, and prospects for leveraging them to achieve sustainable development in Algeria.

Objectives of the conference

1. To deepen the theoretical understanding of the green economy, green entrepreneurship, the Triple Helix Model, and sustainable development.
2. To highlight the role of universities in supporting green entrepreneurship through education, scientific research, and institutional structures such as business incubators and innovation centers.
3. To examine government policies and legislative frameworks that either promote or hinder green entrepreneurship initiatives.
4. To explore the role of the industrial sector in advancing and supporting green entrepreneurship.
5. To analyze the current state and future prospects of cooperation among universities, government, and industry in Algeria, with a focus on its effectiveness in supporting green entrepreneurship.
6. To propose practical and sustainable mechanisms for activating tripartite cooperation (university–government–industry) as a strategic tool for achieving the Sustainable Development Goals (SDGs) in Algeria.
7. To present and evaluate leading national and international models of tripartite cooperation in order to extract best practices that can be leveraged to promote green entrepreneurship and sustainable development in Algeria.
8. To encourage student involvement in the development and implementation of green entrepreneurship projects.

Target audience

- Researchers from universities, research centers, and doctoral programs
- Representatives of government bodies and public institutions
- Executives and managers of economic and industrial enterprises
- Students with innovative project ideas

Conditions for papers submitted to the conference

- The research paper must be relevant to one of the conference themes.
- Submitted papers must not have been previously presented at any conferences or seminars, published in scientific journals, or derived from defended university theses or dissertations.
- Authors are required to adhere to standard scientific research methodologies.
- Co-authored submissions are accepted; however, priority will be given to individual submissions.
- Research papers may be submitted in Arabic, English, or French.
- Papers written in Arabic must use **Traditional Arabic** font, size 14. Papers written in English or French must use **Times New Roman** font, size 12. All papers must have 1.5 cm margins on all sides and should be between 10 and 20 pages in length, including references and appendices. Each paper must include an abstract in both Arabic and a foreign language (English or French), along with a list of **keywords**.
- References must be cited in the text using **APA style** (e.g., author's last name, year, p.5) and listed at the end of the paper in full APA format.
- All submitted papers will undergo peer review by the scientific committee. If a paper is

conditionally accepted, the author(s) will receive feedback and will be required to make the necessary revisions within **three days** of notification.

Scientific commitee members :

President of the scientific committee:

Dr. Berrahal Abdelouahab

Pr.Mekkrache Fouzia	University of Jijel	Dr.Yasser Abderrahmane	University of Jijel
Pr.Nedjimi Aissa	University of Jijel	Dr.Aries Ammar	University of Jijel
Pr.Yeghni Samia	University of Jijel	Dr.Boumimez Fayçal	University of Jijel
Pr. Krameche Bilel	University of Jijel	Dr.Kerbache Rahma	University of Jijel
Pr.Kaouache Djamel Eddine	University of Jijel	Dr.Amara Charif	University of Jijel
Pr.Beldjazia Omar	University of Jijel	Dr. Hamouda Nassim	University of Jijel
Pr.Assoul Mohammed Lamine	University of Oum El Bouaghi	Dr. Soufi Nabil	University of Jijel
Pr.Agti Djouhara	University of Biskra	Dr. Salmi Samir	University of Jijel
Pr.Benchikh Boubakeur Essedek	University of Skikda	Dr. Salhi Mohammed	University of Jijel
Pr.Redjem Khaled	University of Sétif 1	Dr.Hachim Meryem Nabila	University Center of Maghnia
Pr.Medjahdi Fateh	University of Chlef	Dr.Zouaghi Mohamed	University of Bouira
Dr. Kaouache Amine	University of Jijel	Dr.Houli Ferhat	University Center of Mila
Dr Benzeghda. Habiba	University of Jijel		

Organizing commitee members :

President of the organizing committee:

Dr. Abdellouche Mohammed

Dr.Zaidi Abou soufiane	University of Jijel	Dr.Chaker Asma	University of Jijel
Dr.Boudjemia Omar	University of Jijel	A.P.Chabounia Karima	University of Jijel
Dr.Belgot Faycal	University of Jijel	A.P.Menad Ider	University of Jijel
Dr.Lamara Sourour	University of Jijel	A.P.Boussalem Fatima	University of Jijel
Dr.Hacib Souhila	University of Jijel	A.P.Bouzenit Ghaliya	University of Jijel

Important dates for the National Conference:

Deadline for submitting full papers:

13 November 2025

Deadline for notification of accepted papers:

22 November 2025

Conference date:

02 December 2025

All submissions should be sent to the following email:

ugi.greenentrep.conf18@gmail.com

Participation form :

First and Last Name :.....

Occupation :.....

Scientific Qualification:.....

Institution of Affiliation:.....

Phone Number: .....

Email: .....

Communication Theme: .....

Communication Title: .....

Abstract: .....