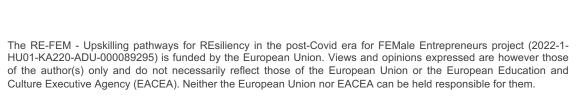


Sustainability in times of crisis

Andalucía Emprende







Objectives & Learning Outcomes

Completion of the module will enable you to:

- Promote understanding of business sustainability: Help participants understand the importance of sustainability in the business context, including its relationship to the Sustainable Development Goals (SDGs) and environmental stewardship
- Develop sustainable management skills: Train professionals to implement sustainability strategies, identify opportunities to reduce environmental impact, Promote ethical practices and comply with social responsibility standards



Objectives & Learning Outcomes

Completion of the module will enable you to:

- Understand the basic principles of sustainability in the business context.
- Deepen knowledge of the 2030 Agenda for Sustainable Development.
- Acquire knowledge of good governance, ethics and sustainable finance.
- Understand the role of entrepreneurship for sustainable development and related policies.



Sustainability in times of crisis

Sustainability plans, resilience and empowering women entrepreneurs

Sustainability in business



Sustainability plans, resilience and empowering women entrepreneurs



Sustainability plans, resilience and empowering women entrepreneurs

In times of crisis, it is crucial for companies, especially those led by women, to have sustainability and resilience plans in place. These plans allow you to deal with disruptions effectively, creating long-term environmental, social and economic value. Empowering women entrepreneurs is critical, increasing their participation in leadership positions and helping them scale their business initiatives. This holistic approach contributes to the progress and well-being of communities and future generations.



Components of a Sustainability Plan

Social Dimension

Contribution to the well-being of communities and development of fair labor practices.

Economic Dimension

Focus on profitability finance and creation of economic value to long term.

Environmental Dimension

Use of sustainable materials, renewable energies and reduction of carbon emissions.



Steps to Implement a Sustainability Plan

1. Initial Diagnosis

Identify risks environmental and improvement opportunities.

2. Define Objectives

Set specific, measurable and achievable goals.

3. Create Indicators

Develop metrics to measure progress toward goals.

4. Implementation

Execute actions and assign responsibilities.

5. Tracking

Periodically evaluate progress and adjust as necessary.



Advantages of Implementing a Sustainability Plan

1. Improved Brand Image

Strengthens the company's reputation with clients and stakeholders

3. Competitive advantage

Attracts conscious consumers and improves market position.

2. Savings and Cost Reduction

Promotes efficiency and optimization of resources.

4. Legal compliance

Ensure compliance with regulations and avoid sanctions.



Enterprise Risk Management

Risk Identification

Analyze possible obstacles and factors business-specific risk.

Implementation of Measures

Apply concrete actions such as diversification and contingency plans.

Strategies development

Create plans to mitigate risks and prepare for unexpected situations.

Continuous monitoring

Regularly evaluate the effectiveness of strategies and adjust as necessary.



Tools for Risk Analysis

1. Analysis Questionnaire:

Standardized questions to identify potential risks

2. Flowchart:

Graphic representation of processes to identify critical points.

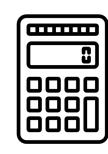
3. Ishikawa's diagram:

Visual analysis of causes and effects of risks.

4. Quantitative Evaluation:

Assignment of numerical values to risks for prioritization.







Business Resilience

Adaptability

Ability to quickly adjust to changes in the environment.

Learning

Draw lessons from experiences and apply them.

Growth

Use challenges as opportunities to improve and expand.



Characteristics of Resilient Companies

Structural Flexibility

Ability to create and remove structures easily

Focus on the employee

Prioritizing staff well-being and development

Effective communication

Fostering open communication and cooperation

Perception Analysis

Regular evaluation of the work environment



Post-Pandemic Business Priorities





Ability to adjust quickly to changes in the environment.



Learning

Draw lessons from the experiences and apply them.



Growth

Use challenges as opportunities to improve and expand.



Creating a Sustainable Strategy



Featured competencies: Women leaders excel in initiative, agility of learning, inspiration and relationship development

Leadership style: More collaborative and participatory approach, combining styles for effective transformational leadership

Crisis management: Greater effectiveness in making quick decisions and building trust during critical situations

Proven results: Countries led by women showed less impact during the first wave of Covid-19



Sustainability in Business



Sustainability in Business



In a world affected by climate change, corporate sustainability becomes crucial. Businesses are adopting strategies to reduce their environmental impact, considering ESG metrics and aligning with the UN Sustainable Development Goals.



Examples of Business Sustainability

1. Energy management

Improve efficiency by using alternative energy sources and considering the carbon footprint.

2. Sustainable infrastructure

Implement infrastructure that reduces greenhouse gas emissions, preserves water resources and eliminates waste.

3. Efficient Supply Chains

Operate dynamic and efficient supply chains to promote a circular economy, encourage reuse and eliminate waste.

4. Sustainable Development

Enabling sustainable development by assessing risks and improving resilience while following external regulations and development goals.



Importance of Business Sustainability

Ethical and Financial Imperative

Sustainability is fundamental to the strategy and operations of all companies. Employees seek to work for companies with an environmental purpose, and consumers are willing to pay more for products from responsible brands

Stakeholder Demands

Create plans to mitigate risks and prepare for changing situations.
Governments, investors, employees and customers are demanding greater corporate responsibility. Many economies are developing environmental impact disclosure requirements.

Attractive for investors

The rise of sustainable investment and criteria indicates that sustainable business is more attractive to responsible investors. Investment in SDG assets is projected to reach 53 billion in 2025.



Benefits of Business Sustainability

Competitive advantage

Being recognized as a sustainable company improves brand presence and attracts conscious consumers

Regulatory compliance

Implementing sustainable solutions helps meet new requirements and sustainable development goals.

Attractive for investors

Most personal investors plan to consider sustainability factors in their decisions

Talent acquisition

A sustainable reputation attracts and retains employees who seek purpose-driven companies.





Creating a Sustainable Strategy



- 1. Clear vision: Ensure that stakeholders have an agreed vision for the sustainable future of the business.
- 2. **Prioritization of actions:** Identify the main challenges and opportunities, prioritizing critical actions.
- 3. Gradual implementation: Follow an approach with measurable objectives over time to implement the sustainable vision throughout the organization.
- 4. Concrete initiatives: Start with initiatives that generate tangible and measurable results, demonstrating the value of sustainability



Focus Areas in Corporate Sustainability



Climate Risk Management: Consider the impact of climate change on business operations and prepare for disruption.

Resilient Infrastructure: Ensure that infrastructure is designed and managed with resilience in mind.

Sustainable Supply Chains: Implement solutions for greater visibility and traceability in the supply chain.

Emissions Reduction: Drive the transformation towards decarbonization by improving the efficiency and resilience of the energy network



Examples of Business Sustainability



Adaptability: Set sustainability goals and clear KPIs, creating an SDG database baseline to monitor progress.



Optimize assets Incorporate: Al into processes and operations to optimize waste management and energy efficiency.







Examples of Business Sustainability

Challenge	Description
Customer availability	Balancing sustainable supply with market appetite
Cost	Higher initial investments for sustainable practices
Systemic inertia	Prioritize sustainability over other short- term goals
Lack of tools	Lack of knowledge and experience to implement solutions



Post-Pandemic Business Priorities







Female Leadership

Women like Mónica Chao lead initiatives like WAS to raise sustainability to the strategic level in organizations.

Green Entrepreneurship

Women like Monica Chao lead initiatives like WAS to raise sustainability to the strategic level in organizations.

Technological Innovation

creates digital
academies for women,
reducing the gender
gap in sustainable
technological sectors



What to remember



What to remember



Business sustainability has evolved from being an ethical option to becoming a strategic necessity.

Companies that integrate sustainable practices into their business model not only comply with regulations, but also improve their competitiveness and reputation.



Self-assessment test



Business sustainability applies to businesses that generate profitability.

- Environmental, Social and Economic
- Environmental, Social and Cultural
- Environmental, Political and Economic

The visual technique for identifying the possible causes of a risk is called...

- Qualitative risk assessment
- Risk analysis questionnaire
- ☐ Cause and effect analysis

Women Action Sustainability was born in

- **2**005
- **2**010
- **2**020

The sustainability plan should not be monitored with a pre-defined periodicity.

- ☐ True
- False



Self-assessment test – correct answers



Business sustainability applies to businesses that generate profitability.

- ☑ Environmental, Social and Economic
- Environmental, Social and Cultural
- Environmental, Political and Economic

The visual technique for identifying the possible causes of a risk is called...

- Qualitative risk assessment
- Risk analysis questionnaire
- Cause and effect analysis

Women Action Sustainability was born in

- **2**005
- **2010**
- **2**020

The sustainability plan should not be monitored with a pre-defined periodicity.

- ☐ True
- False



Thank you for your attention!





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