EXECUTIVE MINI MBA

IN Sustainable Finance

Accredited by the Institute of Certified Business Consultants ICBC – Canada

Definition:

An Executive Mini-MBA is a short-duration training course that provides an overview of essential executive skills needed for success as a manager or leader. The Mini MBA will cover a depth of practical knowledge, over a shortened syllabus.

Description

This course provides a comprehensive understanding of financial mechanisms that drive **renewable energy projects**, support **green technology advancements**, and contribute to **climate change mitigation**. Participants will explore how financial instruments are utilized to promote **environmental impact assessment**, ensuring that economic activities contribute to long-term **sustainable development**. Through a combination of theoretical insights and real-world applications, this program equips professionals with the knowledge and tools to integrate **environmental education** into financial decision-making processes, fostering responsible and ethical financial practices.

Learning Outcome:

- Develop a deep understanding of **sustainable finance** principles and their role in fostering **environmental sustainability**.
- Explore financial models that support **green finance**, including investments in **renewable energy** and **green technology**.
- Analyze the impact of **climate change** on financial markets and risk management strategies.
- Learn how to conduct an **environmental impact assessment** for financial projects.
- Understand the importance of **corporate social responsibility** in financial decision-making.

Course content

- **Fundamentals of Sustainable Finance**
    - Introduction to **sustainable finance** and its role in modern economies.
    - The intersection of **financial markets** and **environmental sustainability**.
    - Key financial instruments promoting **green finance** and **corporate social responsibility**.
- **Climate Change and Financial Risk**
    - The economic implications of **climate change** on global markets.
    - Risk assessment techniques in **sustainable finance**.
    - Strategies for climate-related financial risk mitigation.
- **Green Finance & Investment Strategies**
    - Understanding **green finance** and its impact on global investments.
    - Financing models for **renewable energy** and sustainable infrastructure.
    - The role of financial institutions in advancing **green technology**.
- **Corporate Social Responsibility & Ethical Finance**
    - The significance of **corporate social responsibility** in financial decision-making.
    - Ethical investment strategies and their alignment with **sustainable development**.
    - Case studies on successful CSR-driven financial models.
- **Environmental Impact Assessment & Sustainable Project Financing**
    - Conducting an **environmental impact assessment** for financial investments.
    - Financial structuring of **sustainable development** projects.
    - Risk assessment and management in environmentally sensitive sectors.
- **Sustainable Development Goals & Financial Planning**
    - The role of **sustainable development goals** in shaping financial policies.
    - Aligning investment strategies with long-term sustainability objectives.
    - Case studies of organisations successfully integrating **sustainable finance** into business models.
- **Renewable Energy Financing & Green Bonds**
    - Exploring investment opportunities in **renewable energy** projects.
    - The rise of **green bonds** and their role in financing sustainability initiatives.
    - The future of **green technology** investments and financial incentives.
- **Regulatory Frameworks & Policy Initiatives**
    - Government regulations shaping the landscape of **sustainable finance**.

- International policies promoting **environmental sustainability** in financial markets.
- The evolving role of central banks in climate-conscious financial regulation.

Who Should Attend?

- **Finance professionals and investment analysts** interested in incorporating **sustainable finance** principles into their decision-making processes.
- **Corporate executives and business leaders** aiming to align financial strategies with **sustainable development goals** and **corporate social responsibility**.
- **Environmental consultants and policymakers** involved in regulatory frameworks, **environmental sustainability**, and **green finance**.
- **Renewable energy specialists and infrastructure developers** focusing on financial instruments that support **green technology** and sustainable projects.
- **Academics and researchers** seeking insights into the intersection of **sustainable finance**, economic growth, and **climate change** mitigation.

Duration of the program:

The duration of the course is 48 hours or FIVE days online course.

Price: US$ 3,000