

DEPARTMENT OF ECONOMICS, MANAGEMENT AND STATISTICS

GEM SILKWAY - TOWARDS ENERGY TRANSITION

BEST PRACTICES, CHALLENGES AND SPILLOVERS: A EUROPEAN PERSPECTIVE



JUL 23- JUL 30, 2023



3 ECTS



€ 350

INCLUDES ALL COURSES ACTIVITIES AND ACCOMODATION



30 APR 2023



CLUJ-NAPOCA, ROMANIA



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PROGRAM DESCRIPTION

Energy transition (i.e. the replacement of the fossil energy mix by a stable decarbonized, renewable energy mix) is a huge worldwide challenge. For the EU, that leads this process, energy transition is also a categorical imperative towards energy security. Consequently, the alignment of the public policies of the EU community on these crucial issues, with the introduction of CO2 emission rates and other strict environmental regulations, is now a reality. However, in the EU and elsewhere, there are persisting differences within and among nations and regions engaged in energy transition. A more ample and profound view of the process requires new models and a wide discussion based on technical aspects together with economic, cultural, historical and socioeconomic factors.

In this moving scenario, that offers unprecedented opportunities, **GEM-SILKWAY 2023** - EASTERN EUROPE Edition is ready to contribute to knowledge and dissemination and offers to young researchers, graduate students and professionals

- a wide panorama of the energy policies undertaken specifically in Western and East Europe
- the new trends in **energy production** (renewable and conventional)
- economic and financial models to propose for a smooth transition
- best practises in Europe in energy transition.



TOPICS AND STRUCTURE

ATTENDING GEM-SILKWAY EASTERN EUROPE EDITION WILL ALLOW PARTICIPANTS TO SHARE KNOWLEDGE WITH LECTURERS AND STUDENTS FROM ALL OVER EUROPE AND BEYOND. THE TOPICS ARE CONSTANTLY UPDATED TO THE CURRENT WORLD ECONOMIC ENERGY SCENARIO, WITH SPECIFIC FOCUS TO THE EU.

- WORLD ECONOMY WITH FOCUS ON ENERGY AND GREEN ENERGY SCENARIO;
- FOCUS ON EASTERN EUROPE COUNTRIES.
- THE POLICIES TO TRANSITION EUROPEAN COUNTRIES.
- ECONOMIC AND FINANCIAL MODELLING.
- SUSTAINABLE MOBILITY.



PREREQUISITES

GEM-SILKWAY is aimed at young graduates of master's degrees, master's degree programs, PhD students and PhD graduates, researchers, professionals in the field mainly with a scientific background. Knowledge of English is a mandatory requirement for all participants.

Selection will be made based on CV and a motivation letter.



HOW TO ENROLL

YOU ARE REQUIRED TO ENROLL THROUGH THE ONLINE APPLICATION FORM. EVERY PROGRAM ON WWW.SUMMERSCHOOLBICOCCA.COM HAS AN APPLY NOW SECTION IN ORDER TO ACCESS TO THE APPLICATION. AFTER RECEIVING THE SELECTION NOTIFICATION, YOU WOULD BE REQUIRED TO PAY THE COURSE TUITION FEE WITHIN A SPECIFIED PERIOD. PLEASE FOLLOW THE SECTION FEES & PAYMENT ON OUR SUMMER SCHOOL WEBSITE FOR UNDERSTANDING THE PAYMENT OPTIONS.



WEB-SITE

http://www.summerschoolbicocca.com/23-gem-silkway.php







DEPARTMENT OF EARTH AND ENVIRONMENTAL SCIENCES

YOUNG RESEARCHER FORUM ON SUSTAINABLE BIOMASS AND CLIMATE CHANGE - SPECIAL 2ND EDITION



JUL 3 - 4, 2023



2 ECTS

(C) TUITION

€ 150 FOR PARTICIPANTS TO THE ISWFPC SYMPOSIUM / UNIMB AND UNIVE PHD

€ 250 Post-Doc/PhD

€ 400 PROFESSIONALS/ INDUSTRIAL RESEARCHERS

INCLUDES BOOK OF ABSTRACTS AND COFFEE BREAKS.



30 May 2023



VENICE



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The obvious changes observable in Earth's climate can be directly connected to the past 150 years of industrialisation relying on fossil sources for energy and materials.

The young researcher forum on sustainable biomass and climate change, SusBiC, is thought of as an opportunity to bring together especially young researchers of all the different disciplines involved in this complex issue. Also the second edition of SusBiC - the young researcher forum on sustainable biomass and climate change is thought to bring together especially young resear-chers of different disciplines involved in this complex issue. Realised in the context of the International Symposium On Wood, Fibre and Pulping Chemistry, SusBic this time aims at conferring to young scientists from academia and industry the knowledge to valorise at best lignocellulosic materials.

The workshop will consist of introductory key lectures by renowned experts active in key areas of renewable biomass and biopolymer valorisation, presenting the transdisciplinary aspects that are needed for a holistic valorisation. A major aspect will lie on analytics, for analytics being the key factor for a promising, holistic valorisation.

This special edition of SusBIC will thus also provide hands-on training on analy-sing the complex data sets encountered in the field.



PREREQUISITES

PRIORITY WILL BE GIVEN TO POST-DOCS AND LATE-STAGE PhD students. 50 places are available in Person ON 'FIRST COMES - FIRST SERVED' BASIS; 20% OF AVAILABLE PLACES WILL BE RESERVED FOR PHD STUDENTS FROM THE UNIVERSITIES OF MILANO-BICOCCA AND CA'FOSCARI VENICE. 20% ARE RESERVED FOR INDUSTRIAL RESEARCHERS.

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LOGISTISCS

The event will be an in-place event: up to a maximum of 50 participants can join the lectures and trainings in person. Posters will be displayed during the entire workshop, building the base for continuous discussion and networking.

Please note: registration fee to SusBiC does not include transport and accommodation costs, health insurance for non-EU participants or any other eventually emerging costs.

The workshop will take place on the premises of the Ca'Foscari University of Venice at Venice-Mestre. Transport from the hotels or hostels to the venue place will have to be organised by the participants themselves.

IN COLLABORATION WITH:









https://summerschoolbicocca.com/23-sustainable-biomass-climate-change.php





DEPARTMENT OF BUSINESS AND LAW

SUSTAINABILITY DISCLOSURE IN CORPORATE REPORTING

DATES

11-21 JUL 2023



3 ECTS



€ 300 - LIVE PARTICIPATION

€ 150 - ONLINE PARTICIPATION INCLUDES ALL COURSES ACTIVITIES



1 APR, 2023



MILAN



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IMPROVEMENT AND HARMONIZATION OF BEST PRACTICES IN THE EUROPEAN UNION







PROGRAM DESCRIPTION

The Fourth Edition of SDCR Summer School offers a unique opportunity to acquire the most up-to-date skills in regard with sustainability disclosure in corporate reporting. The program will look into how, local and global actors, take into account the needs to disclose on non financial information. The aim is to promote teaching, discussion and dissemination of information on sustainability reporting and related activities at the European level in the context of the adoption of the <code>Directive</code> <code>EU/95/2014</code>. The program aims to deepen participants' knowledge, understanding and building their competencies on the role and value of sustainability reporting and to give participants the possibility to grow their skill-set regarding to:

- Intercultural, financial, economic and sociological aspects of corporate **social responsibility** in the business and finance context
- Directive EU2022/2464 and new trends in the European Union
- Climate change: the role of economic system at local and global level
- Co-creation of viable pathways to long-term sustainable initiatives in profit and non profit sectors

All classes and activities will be held at their regularly scheduled date - from **July 11** to **July 21**, **2023** at the Univeristy of Milano-Bicocca. The full scheduled will be delivered to all enrolled students. SDCR School aims to be more than a summer school: you will have the chance to meet, compare your ideas for a **sustainable future together** with participants from different geographical and educational backgrounds.

(\cdots) **CONTENTS COVERED**

- EUROPEAN DIRECTIVE EU2022/2464
- NON FINANCIAL ACCOUNTING AND CORPORATE REPORTING
- EUROPEAN DIRECTIVE EU/95/2014
- BUSINESS VALUATION, FINANCE AND ESG IS-**SUES**
- SUSTAINABLE CORPORATE GOVERNANCE,
- ENVIRONMENTAL SOCIAL AND EXTINCTION AC-

COUNTING

- SDGs AND CORPORATE REPORTING
- ESG AND FINANCIAL PERFORMANCE
- ESG AND ENTERPRISE RISK MANAGEMENT
- ESG, DIVERSITY AND INCLUSION MANAGEMENT
- VISITS TO ORGANIZATIONS AND COMPANIES EN-GAGED IN CORPORATE SOCIAL RESPONSIBILITY **INITIATIVES**

PREREQUISITES

We shall be glad to consider any background deemed for the program as reflected from the CV of the students. The school is open to Master students, PhD Students. Researchers and Practitioners.



IN COOPERATION WITH







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DUAL MODALITY

All classes and activities will be held both online (using video meetings and remote learning platforms) or live. The full scheduled will be delivered to all enrolled students.



WEB-SITE

http://summerschoolbicocca.com/23-sustainability-disclosure.php

