COMMUNICATION ON ENGAGEMENT (COE)
Venice International University

Period covered by this Communication on Engagement
From: December 2017 To: December 2019

Part I. Statement of Continued Support by the Chief Executive or Equivalent

December 05, 2019

To our stakeholders:

I am pleased to confirm that Venice International University (VIU) reaffirms its support to the United Nations Global Compact and its Ten Principles in the areas of Human Rights, Labour, Environment and Anti-Corruption.

This is our Communication on Engagement with the United Nations Global Compact. We welcome feedback on its contents.

In this Communication of Engagement, we describe the actions that our organization has taken to support the UN Global Compact and its Principles as suggested for an organization like ours.

We also commit to sharing this information with our stakeholders using our primary channels of communication.

Sincerely yours,

Umberto Vattani
President
10 Principles Global Compact

**Human Rights**
Principle 1. Businesses should support and respect the protection of internationally proclaimed human rights and
Principle 2. Make sure they are not complicit in human rights abuses.

**Labour**
Principle 3. Businesses should uphold the freedom of association and the effective recognition of the right to collective bargaining
Principle 4. The elimination of all forms of forced and compulsory labour;
Principle 5. The effective abolition of child labour; and
Principle 6. The elimination of discrimination in respect of employment and occupation

**Environment**
Principle 7. Businesses should support a precautionary approach to environmental challenges
Principle 8. Undertake initiatives to promote greater environmental responsibility; and
Principle 9. Encourage the development and diffusion of environmentally friendly technologies

**Anti-Corruption**
Principle 10. Businesses should work against all forms of corruption, including extortion and bribery.
Part II. Description of Actions

Venice International University (VIU) is an association of 19 universities from all over the world, with a common campus on the Island of San Servolo in the Venice lagoon, Italy.

VIU offers higher education activities at academic level as well as advanced training for the governmental and business sectors. VIU promotes the networking among the different authorities mainly in the field of Cultural heritage, Sustainable Development, Creativity and Innovation.

In line with its mission, VIU incorporates the Global Compact principles into its internal operations and has undertaken a number of actions to promote them.

**Deliver education on topics related to the Global Compact**

VIU offers courses to international students as well as advanced training to participants from the business and non-business sectors:

- VIU Globalization Program welcomes students from all over the world, including developing countries, to take part in its courses, to share its co-curriculum activities, to live together in a common campus as to offer its students a proper international and multicultural experience (Principle 1).

- Within the VIU Globalization Program, each Semester VIU promotes “core courses” fostering the knowledge and promotion of Human Rights (Principles 1, 2), such as:
  - Gender Studies
  - Comparing East and West
  - Identity, Heritage and Globalization
  - Global Governance for Peace and Security, Cooperation and Development
  - Globalization, Ethics Welfare and Human Rights
  - Intercultural Communication

- Within the VIU Globalization Program, each Semester VIU offers a “specialization track” on Sustainable Development (Principles 7, 8, 9).

- Within its Intensive Graduate Activities, VIU develops a series of short courses, such as PhD Academies, Graduate Seminars, Summer/Winter Schools, open also to non-VIU students and young professionals. Those activities focus on “Global Challenges” and they include Environment, Human Rights and Labour as core topics (Principles 1 to 9). Below the list of courses carried out in 2018-2019:
  - Sustainable Energies
  - Mobility Challenges for Future Society
  - Northern Territories and Indigenous Peoples: Comparative perspectives
  - Sustainable Social Security
  - How the Humanities Can Save the Planet
  - Hydrogeophysical inversion and data assimilation for the
characterization and monitoring of coastal aquifers
- Rethinking manufacturing, consumption, and globalization in the era of automation
- Critical Infrastructure Resilience
- Responsible Capitalism: Micro- and Macro-institutional Conditions of Transformation
- Life Course and Vulnerabilities
- Resource and Environmental Economics

- Capacity Building for policy makers and professionals from public institutions and private companies is a core activity of VIU in the framework of its TEN Program on Sustainability. Environment is the main topic of different training courses offered (Principles 7, 8, 9).
Of particular interest in this concern, we mention the 1-day module organized in June 2019 within the Open Africa Power Program of Enel Foundation for young graduate students and professionals from Africa. It covered the following themes:
  - The Water, Energy and Food Dimensions of the Sustainable Development Goals
  - Decision-making under uncertainty
  - Public Engagement for Better Energy

- Since 2017 VIU contributes with games and lectures on sustainability to the San Servolo Summer Camps for children from 6 to 13 years organized by Sestante di Venezia (Principle 8). The 2019 edition focused on raising awareness of the “Greta Generation” young students on fake news and climate change.

**Conduct applied research and thought leadership in relation to the Global Compact**

VIU carries out applied research mainly in the topic of sustainable development and environmental management. In particular, the following projects are in line with GC Principles, as follow:

- **Q**uality and Effectiveness in Science and Technology communication (QUEST): to achieve sustainable development it is necessary to engage citizens through an effective communication of science and, more broadly, research results. This EU Horizon 2020 project aims at developing tools and guidelines for improving effectiveness in the dialogue between science and wider publics (Principles 8).

- **F**easibility Study on Methodology of Quantification of Indirect Financial Losses from Natural Disasters: funded by The World Bank, the Feasibility Study is a research project that focuses on floods as some of the riskiest natural disasters in terms of threat to human lives and economic costs. It takes into account the evidence that flooding is getting more serious over time, in terms of frequency, strength and of the consequent damages and the loss of life that may derive, with a substantial increase in the number of flood disasters recorded in recent decades (Principles 7, 8, 9).
- **Development of an Integrated Waste Management Plan in the Comores (DÉCOR):** In the framework of the Memorandum of Understanding signed in the sectors of vulnerability to climate changes, evaluation of risks, adaptation and mitigation by the Italian Ministry for the Environment, Land and Sea and the Comoros Ministry for Agriculture, Fisheries, Environment, Land Management and Urban Planning, VIU is partner of Contarina SpA and Fermenta Italia Srl in the project *DECOR – plan intégré de gestion des déchets solides en Union des Comores* to develop a plan for integrated waste management in the Comores. In particular, VIU is in charge of organizing and coordinating capacity building activities on waste management (1 training course at the Comoros and 1 study tour in Italy) for Comorian policy makers and civil servants (Principles 7, 8, 9).

- **Business Models for Social Innovation (MOBIS):** The MOBIS project introduces local SMEs to B-Corps – for-profit companies certified to meet rigorous standards of social and environmental performance, accountability, and transparency – with the objective of promoting new business models that favor sustainability, in terms of economic development and social inclusion. Particular attention is put on the creation of new working opportunities for younger generations. The project is organized in the framework of the Veneto Region’s efforts to promote new business and evaluation models for the business sector in favour of sustainable social development. Within MOBIS, VIU promoted human rights and environmental responsibility in corporate, through the organization of an international workshop open to the public (Principles 1, 6, 7, 8).

- **EU-China Level for IPM Demonstration (EUCLID):** To secure food production for the increasing worldwide population while developing sustainable production methodologies to fight pests with an Integrated Pest Management approach (IPM), to be used in the European and Chinese agriculture. The project largely promotes awareness raising on food security and encourages the development and diffusion of environmentally friendly technologies (Principles 8, 9).

- **Promoting maritime and multimodal freight transport in the Adriatic Sea (PROMARES):** VIU is partner of PROMARES, a project funded by the Italy-Croatia INTERREG Program that aims to improve the quality, safety and environmental sustainability of marine and coastal transport services and nodes by promoting multimodality in the Program area (Principles 7, 8, 9).

- **Intermodal Connections in Adriatic-Ionian Region to Upgrowth Seamless solutions for passenger (ICARUS):** Financed by the Italy-Croatia INTERREG Program, ICARUS promotes a strategy for intermodal connections in Adriatic-Ionian Region. The objective is to improve passenger intermodal transport connections and eases coast–hinterland sustainable accessibility to promote car-independent lifestyles, preventing accidents, congestion and pollution generated from the massive use of private cars (Principles 7, 8, 9).
Sustainable Ports in the Adriatic-Ionian Region (SUPAIR): Ports are core nodes for multimodal transport in the Adriatic-Ionian basin and strategic key drivers for economic growth: reducing negative environmental impacts is essential for a sustainable development of the area. The project goal is the reduction of emissions from shipping and on-shore port operations, enhancing port authorities’ capacity to plan and implement low-carbon and multimodal transport and mobility solutions (Principles 7, 8, 9).

Transport of Goods Platform (TRANSPOGOOD): funded by the Interreg Italy-Croatia CBC Programme and co-financed by the Croatian Government Office for Cooperation with NGOs, the project applies an innovative approach to the development of intermodal and multimodal transport in the Adriatic, using coherent and complex tools to enable key stakeholders (shipping, operators etc.) in business. Through its results the project will contribute to improving the quality, safety and ecological sustainability of maritime and coastal transport, promoting multimodality and the use of sustainable modes of transport (Principles 7, 8).

Disseminate the Global Compact principles

VeUMEU - Venice Universities' Model European Union Nations (2 editions: 2018, 2019): Joint initiative of Venice International University, Ca’ Foscari University of Venice, Venice Diplomatic Society (VDS), European Inter-University Centre for Human Rights - EIUC (Principles 7, 8, 9).

UN Water Day: since 2017 VIU answered to the invitation by UNESCO to contribute to the launch the United Nations World Water Development Report (WWDR) on the occasion of the World Water Day on March 22. In 2018, VIU presented the report titled Nature-Based Solutions for Water to international students of VIU and Ca’ Foscari University International College. In 2019 VIU was invited to join the presentation of the WWDR Report 2019 Leaving No One Behind, within the UNESCO Regional Symposium on Water Equity (Principles 8, 9).

International Symposium on Sustainability: since 2014 VIU organizes this symposium with Alcantara SpA. It involves world-class scientists, economists, academics, managers of top corporations, science writers, governmental and non-governmental organizations, media representatives in discussing about sustainability issues thus promoting environmental responsibility. The focus of the 2018 edition was Coping with Change: Global Warming and Decarbonization, while in 2019 talked about Climate "How": How to Engage Society and Deploy Decarbonization (Principles 7, 8, 9).

CLIMATHON 2019, in the framework of the Global Climathon day, Venice
International University co-organized the 2019 edition of the Venice Climathon, in collaboration with the CMCC - Euro-Mediterranean Center on Climate Change and Venice Calls. The initiative, promoted by EIT Climate-KIC, was a two-day Hackathon that launched on Sustainable Mobility in Venice as challenge. Through conferences, panel discussions and team work sessions, the aim was to encourage innovative projects for the mobility of people and the transport of goods, that can address the urgent human challenges related to climate change characterizing the life of the city (Principle 8).

**Lend capacity to Global Compact Local Networks and/or the Global Compact Office**

- VIU is part of the Global Compact local network, i.e. Fondazione Global Compact Network Italy since February 2016.

- In 2019 VIU’s Dean, prof. Carlo Giupponi, has been reconfirmed for the second time in the Board of the Global Compact Network Italy Foundation.

- VIU has invited representatives of the Global Compact national network to take part in a number of events and to present the Global Compact principles and initiatives, both at international and local level (i.e. Symposium on Sustainability in 2018).

**Incorporate the GC principles into internal operations**

- Contribute to the elimination of discrimination in respect of employment and occupation, by appointing for cleaning services social cooperatives in the framework of social inclusive initiatives for the re-employment and social integration of disadvantaged categories (Principle 6).

- Opportunities of teleworking/smart working are offered to the staff in order to facilitate commuters and families (Principle 6).

- Since 2014, VIU is adopting the "Organizational, Management and Control Model, pursuant to Legislative Decree no. 231 of June 8, 2001", which sets out "the rules for the administrative liability of Bodies, Companies and Associations". The VIU Code of Ethics is an integral and complementary part of the 231/01 Model, and includes principles of business ethics and rules of conduct that VIU recognizes as its own and that its corporate bodies and employees must observe (Principles 6, 10).

- Since 2016, VIU is awarded the UNI EN ISO 9001:2015 certification, i.e. the “Quality Management System Certification” (Principle 8).
VIU is collaborating with Intesys to develop its sustainability report in compliance with the GRI (Principle 8).

In October/November 2019 VIU has presented its first VIU Sustainability Plan to its Board and Academic Council, that includes also principles and initiatives that VIU is adopting to promote the campus of San Servolo island, where VIU is located, as a sustainable one (Principle 8). In particular:

Concerning ENERGY
The strategy of VIU regarding energy is to reduce the emissions, by adopting energy efficiency measures and promoting the use of renewables. A series of actions have been undertaken and others are planned for the near future:

- in 2019 VIU has installed led lamps in its Mac Lab and in 5X conference room; other led panels have been bought to extend the installation to all VIU areas;
- VIU is promoting the same approach with San Servolo Servizi Metropolitani, the facility manager of the San Servolo Island, facilitating also the exchanges with consultants companies. Different options are under consideration, to promote energy efficiency measures and the introduction of renewables, including:
  - replacement of traditional lighting devices with LED in the whole island;
  - installation of photovoltaic panels for self-generation of electricity;
  - application to the LEED certification (world widely used green building rating system);
  - application to the Italian Project Finance System for the realization of public works or works of public interest (art. 183 comma 15, D.Lgs 18 April 2016 n. 50).
- in 2018 VIU has installed motion sensor-lighting in the bathrooms under its management; the installation in the corridors managed by VIU is planned.

Concerning WASTE & WATER
The main goal of VIU Sustainability strategy concerning waste combines the reduction of waste production, with a special focus on plastic, and the promotion of recycling. As part of this strategy

- VIU has extended the separate collection to plastic/aluminum and glass, asking to the cleaning company to introduce separate bins in different areas (2019);
- as part of the actions for plastic waste reduction,
Part III. Measurement of Outcomes

Based on the activities and institutional efforts described in Part II above, the following indicators measure the outcomes in the promotion of the GC principles. Indicators include:

1. Number of courses /per year offered on Global Compact principles to international students:
   - 2018 > 26 courses
   - 2019 > 26 courses

2. Number of international students/per year attending courses on Global Compact principles, i.e. number of beneficiaries of Global Compact principles
   - 2018 > 280 beneficiaries (int. students)
   - 2019 > 306 beneficiaries (int. students)

3. Number of events organized/attended to disseminate Global Compact principles
   - 2018 > 3 events
   - 2019 > 4 events

4. Expertise provided by your organization to further the aims of Global Compact Local Network in your country
   - 1 expert > VIU Dean Member of the Local Global Compact

Concerning RESOURCE CONSERVATION - PAPER

As part of a resource conservation strategy, VIU is applying a paperless strategy, that already includes:

- the publication only in digital format downloadable from the website of the VIU Annual Report on activities (since 2017) and of the student guide (since 2019 Fall semester);
- the use of digital format of the documentation provided as basis for the discussion at the Academic Council meetings (since 2013)

In the framework of the same strategy the development of an electronic system to register the presence of students at the Globalization program course is under consideration.

o VIU has included in the 2019 gadgets reusable stainless steel bottles;

o VIU is testing a water dispenser, to limit the use of plastic bottles in the island. Contacts are foreseen with SSSM and the company serving the vending machines for developing a shared strategy.