



Co-funded by the Erasmus+ Programme of the European Union

### **External Evaluation Workshop** Building the future of Latin America: engaging women into STEM (W-STEM)

Kelly Henao & Jesús Ariza Columbus Association Barranquilla - Colombia. 27 noviembre 2019



#### Columbus Association: Since 1987 Universities helping universities

 First network of European and Latin American universities. (48 HEIs in 15 countries)

 A much larger list of partners such as the UCLG (United Cities and Local Governments), UNESCO (where it is located), Lindau Nobel Laureate Meetings, Sulitest.org

**Our mission:** to enhance institutional development and foster international cooperation

- University Governance and modernization
- Academic Reform Strategies
- Open Science Policies and Strategies
- Teaching and Learning innovation
- Regional Development / Collaboration
  between Universities and Cities
- Internationalization of Higher Education
- Internationalization of Research
- Graduates follow-up systems
- Evaluation and Quality Systems



### Columbus has supported more than 25 international projects funded by the European Commission

In the last years, three Erasmus+ Capacity Building projects are being evaluated and our approaches are highly appreciated by project officers of the programme.



Students4Change: Social Entrepreneurship in Academia



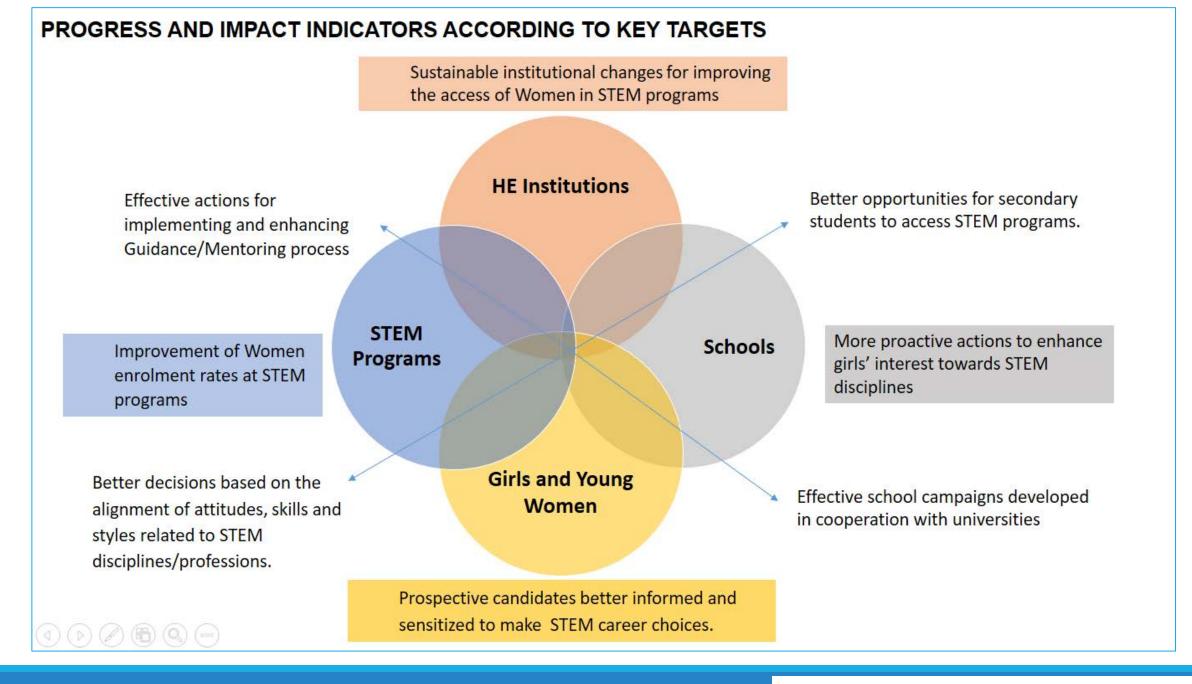
Citylab Car Project: Engaging Students in Sustainable Caribbean Cities

Citylab Project: Engaging students with Sustainable Cities in Latin-America



#### **Evaluation within the W-STEM project**

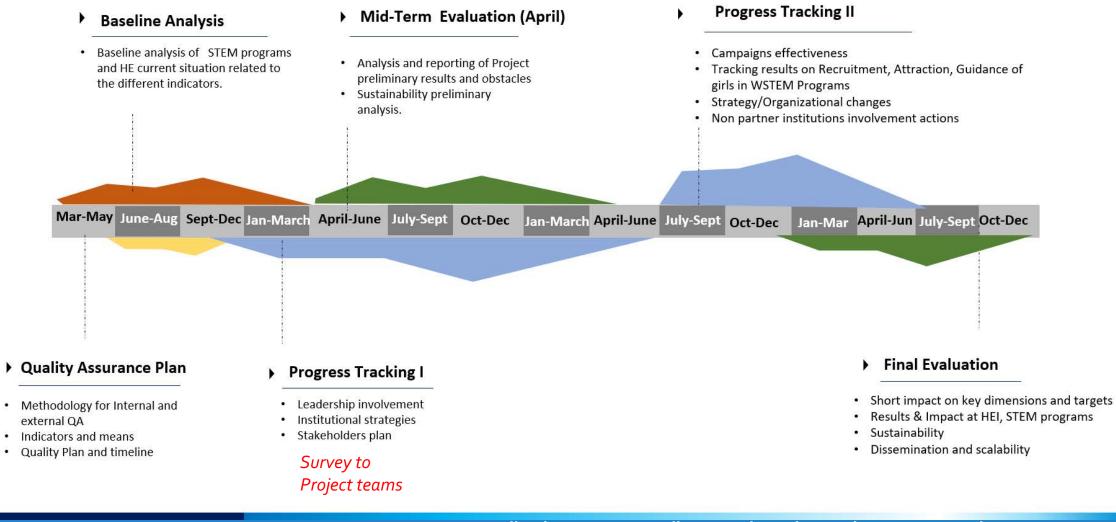
- The W-STEM project proposed a blended system for the project's quality monitoring and evaluation.
- Blended system: internal quality procedures + external evaluation
- A plan was proposed and agreed during the kick-off meeting in Salamanca.



External Quality Evaluation: Key targets and Indicators

#### **External Evaluation Milestones**

WSTEM Project



Data collection sources: On-line questionnaires and surveys; Interviews; Focus groups; Observation analysis at different meetings of the project

# Snapshot of results, improvement opportunities and needs

EVALUATION EXERCISE

## 1. What are the main results/progress in this first year of the W-STEM Project?

# 2. What should be improved for next phases of the W-STEM Project?

# **3. What do you need in order to achieve the expected results?** *from institution (1 card) from the W-STEM project (1 card)*





Co-funded by the Erasmus+ Programme of the European Union

### Thank you

Kelly Henao <u>k.henao@columbus-web.org</u>