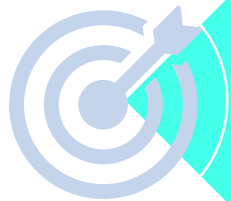


Bridging the gap to Quality Education for All: Sharing ideas and practices to enhance equity in Tertiary Education

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INQAAHE Forum 2024 2022. Bucharest, Romania



Identify global policies and practices to address inequalities in Tertiary Education

Expected Learning outcomes

- 1 Be able to place DEI practices in a conceptual framework which includes axis of inequality, moment and agents of intervention
- 2 Maximize the interchange of practices among the participants taking advantage of the global audience

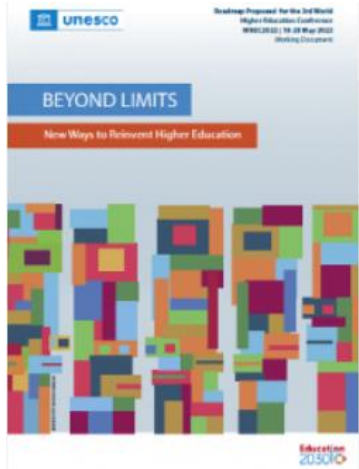
Structure of the session

Sharing ideas and practices to enhance equity in Tertiary Education	11:15-12:45
Introduction & context	20'
Let's work (small groups) <ul style="list-style-type: none"> • Individual work (5') • Table discussion (20') • Voting (5') 	30'
Joint presentation - reporting	30'
Closing remarks	10'



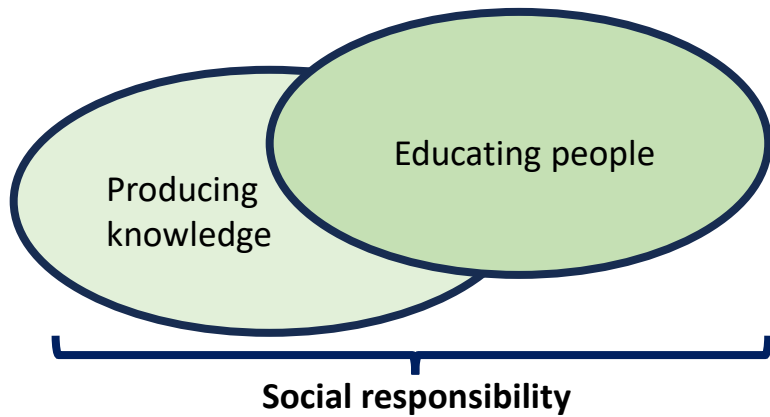
Introduction and context





UNESCO's New Ways to Reinvent Higher Education-Roadmap 2023:

- Inclusion, Equity and Diversity, are one of the 6 principles that should shape the future of HE.
- Inequality is one of our shared Global challenges.
- The 3rd mission, Social responsibility, is not an addition, but the social outreach of actions related to education and research.

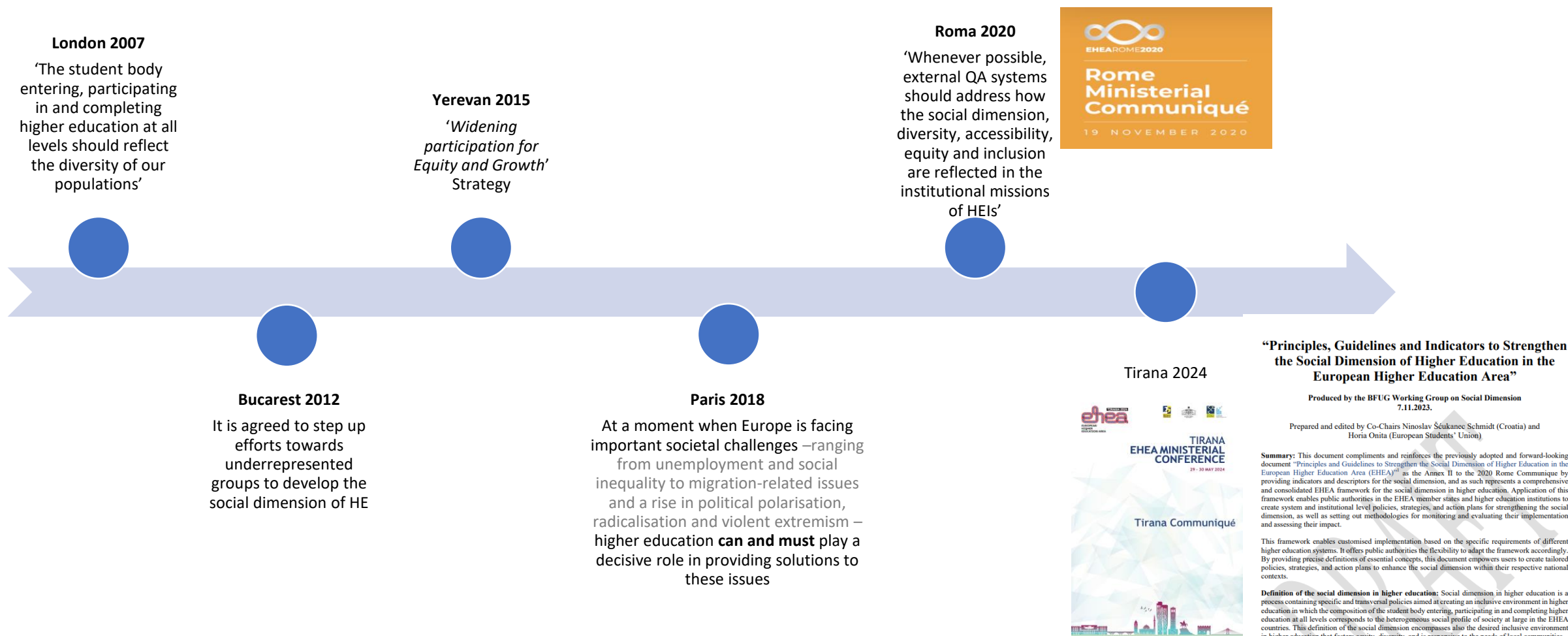


It is not an addition: is the social outreach actions of Education & Research

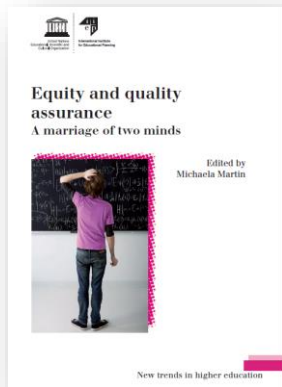
Principles to shape the future of higher education



▶ Ministerial conferences of the EHEA have gradually acknowledged the need to address educational inequalities



Introduction and context: DEI and EQAPs



WHILE “EQA systems are not primarily geared towards monitoring the implementation of national equity policies, since (...) their main objective is to ensure certain standards across provision of higher Education”

EQA systems have the potential to be used as monitoring mechanism for the implementation of equity concerns

- in countries which have strong policy frameworks in place (...),
- and provided that QA agencies exploit external reports with this objective in mind.

WHY?

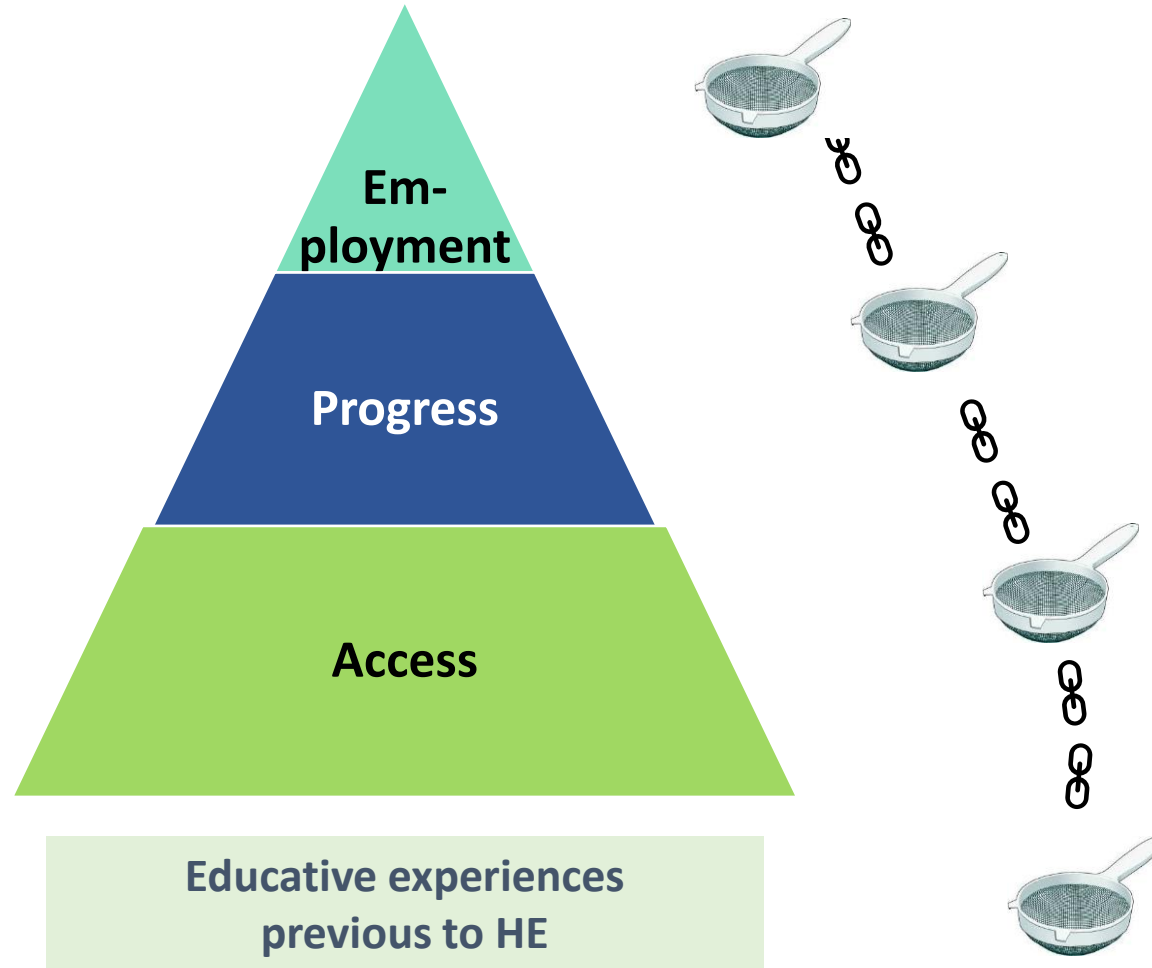
1. EQA is based in the SAR, which might triggers the Shared perception of the problem in the HE community
2. The analysis of the self-report crystallizes into an Improvement plan with defined actions, leaders and deadlines
3. Public reporting on assessment outcomes incentivize positive action

Framework 1/4: Axis of inequalities – Intersectionality

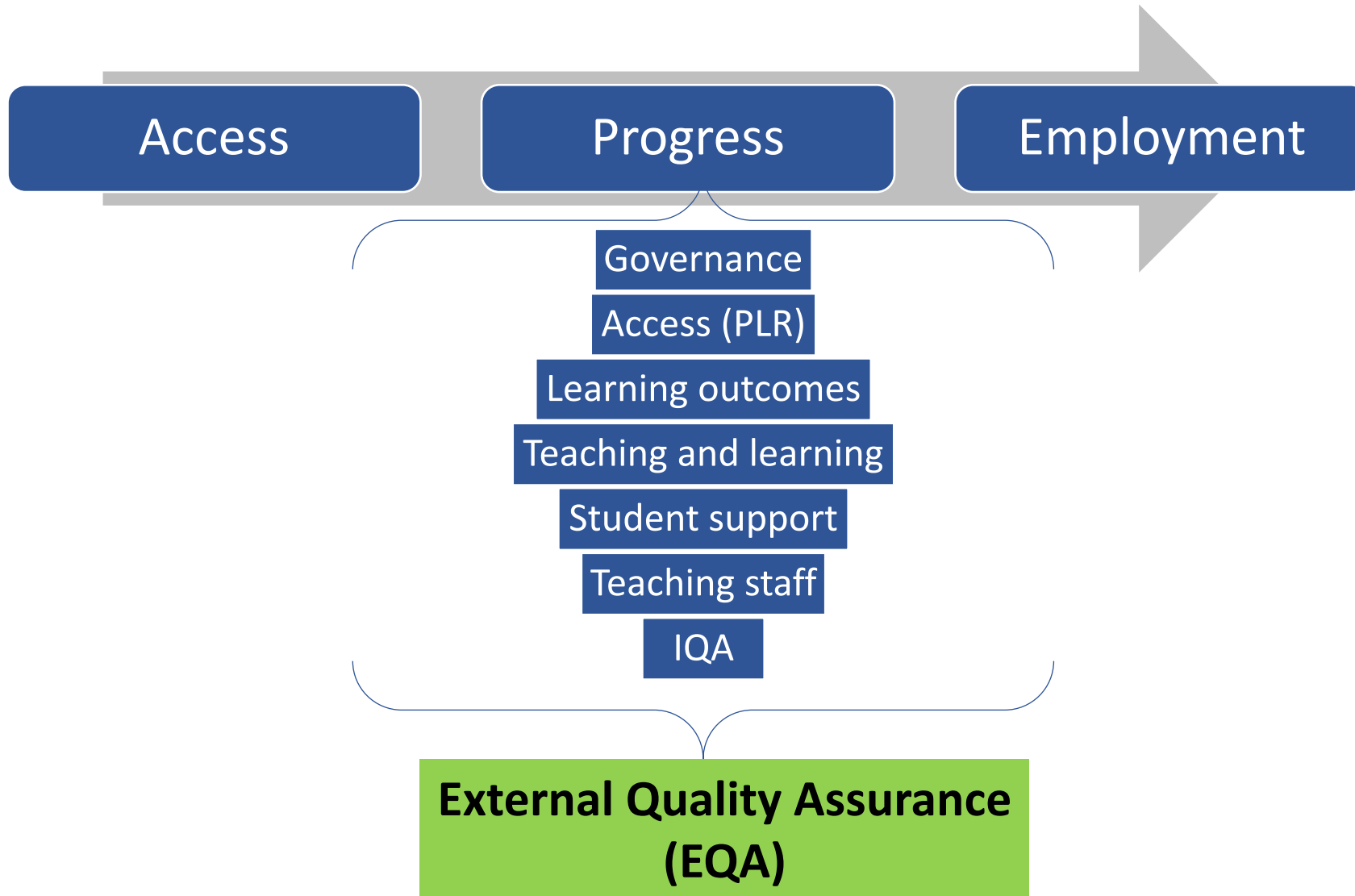


- Gender
- Age (mature students)
- Social class
- Ethnic / Race/ Religion
- Migration status
- Disabilities / Neurodiversity
- Territory (Rural vs urban)

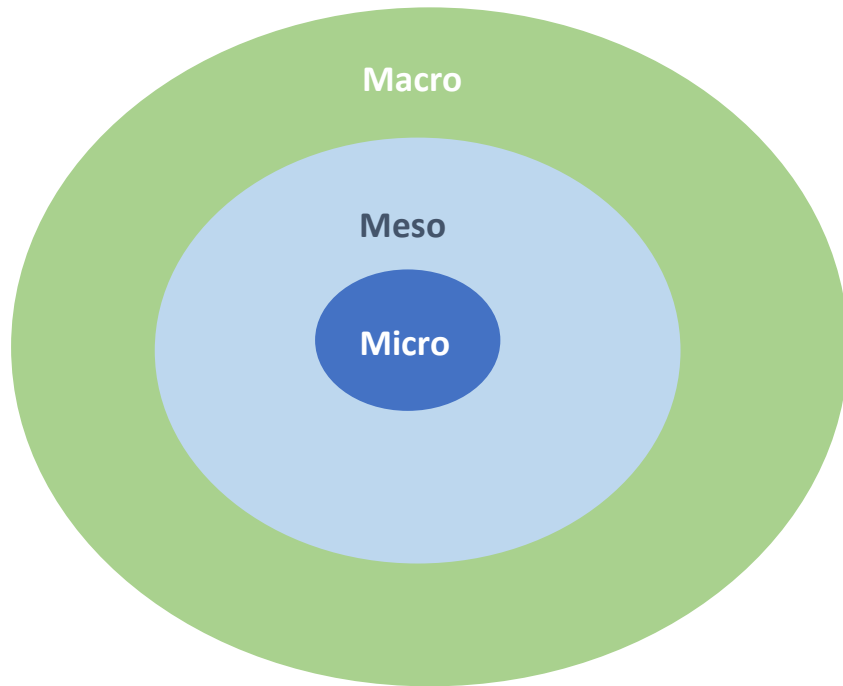
Framework 2/4: Moments of intervention



Framework 3/4: Dimensions of intervention during HEI



Framework 4/4: levels of intervention – agents



LARGE SYSTEMS

Nations
Legal systems
Economies

MEDIUM SYSTEMS

Organisations
communities

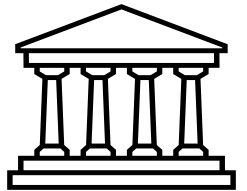
SMALL SYSTEMS

Relationships
Classrooms

Government

External Quality
Assurance Providers
(EQAPs)

T&L
Tertiary Education
Providers (TEIs)



Gender equality axis



Government

TEIs

EQA

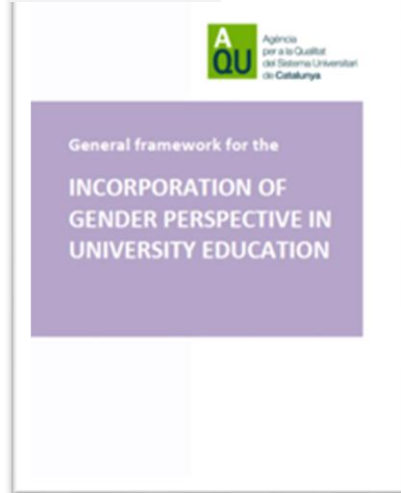
	Access	Progress	Employment
Government			
TEIs			
EQA			

Case 1. AQU Catalunya: Framework for the Incorporation of gender perspective in HE

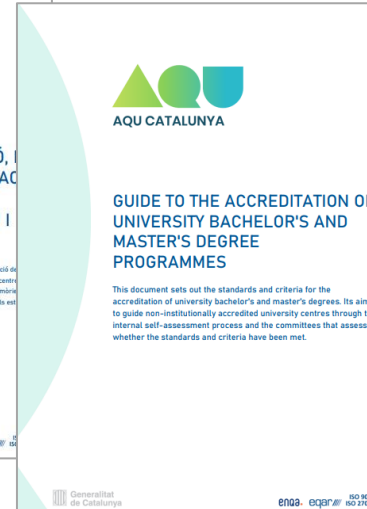


Article 28.1 of Law 17/2015, on effective equality of women and men, calls on universities to "introduce the mainstreaming of the gender perspective (...) in the curriculum of bachelor degrees and postgraduate programmes". And it also establishes that: gender must be mainstreamed in the external quality assurance processes.

2018



2019



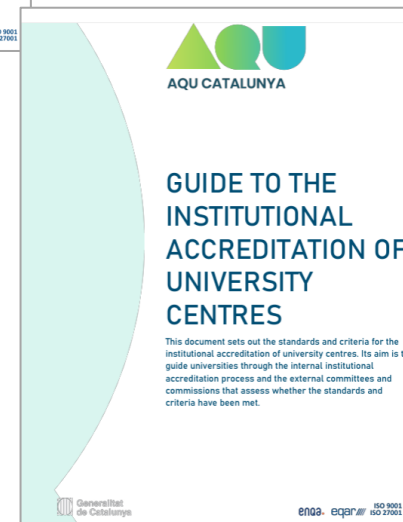
2022

I. ANNEX. THE GENDER PERSPECTIVE.....

1. Quality of the training programme
2. Relevance of public information
3. Efficacy of the internal quality assurance system...
4. Suitability of teaching staff
5. Effectiveness of learning support systems
6. Quality of outcomes

Curriculum

- Type of subject/disciplines in which the gender perspective is incorporated: significant contributions to the study programme content (core subjects, optional subjects, mentions and specialisms, etc.).
- Production of materials incorporating the gender perspective.
- Skills and learning outcomes.
- Teaching resources (bibliography).
 - Equality within the teaching staff structure.
 - Equality in the assignment of teaching schedules.
 - Training of teaching staff in gender mainstreaming (teaching and research).
 - Consideration of gender bias in mechanisms for assessing teaching staff.



Case 2. AQU Catalunya: Social dimension in the Institutional Accreditation

Standard 1.7. SUSTAINABLE DEVELOPMENT POLICY

The centre has a policy that enables it to contribute satisfactorily to the sustainable development of its social and economic environment.

The centre's policies and strategies for teaching and learning are designed to respect and adapt to the diversity of students (universal design for learning).

There is a plan for effective equality between men and women, which is in place and appropriate.

The **social dimension of the centre is evident in the existence of an appropriate policy for its involvement in society regarding training, research and knowledge transfer**, which also includes the incorporation of its graduates in the workforce.

Mechanisms for analysing and reviewing the results of this policy have been introduced, and they are operative and effective



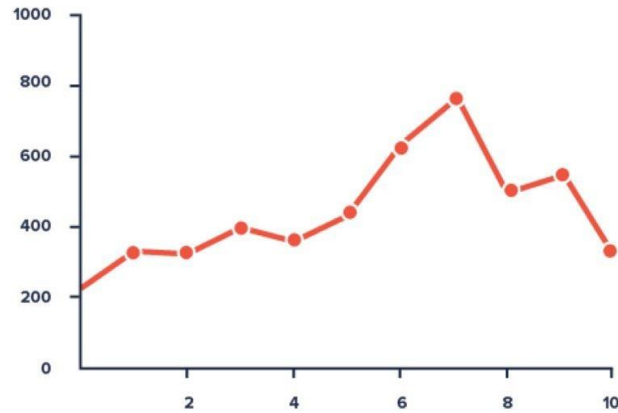
STANDARDS AND CRITERIA FOR THE INSTITUTIONAL ACCREDITATION OF UNIVERSITY CENTRES

This document constitutes the basis for the institutional accreditation of Catalan university centres. It is structured in dimensions that group the fundamental aspects of teaching activity in the centres. For each dimension a standard to be achieved is established, which is broken down into different sub-standards. The standards are specified in criteria that constitute the minimum requirements for institutional accreditation.

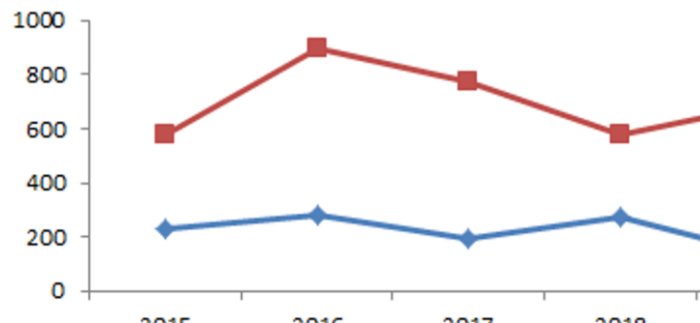


Case 3. AQU Catalunya: Catalogue of indicators

- **Output: indicator catalogue** to measure (in)equity in Catalan higher education.



Line graph showing the evolution of the university access rate of young people (16-24 years old)



Line graph showing the evolution of the university access rate of young people (16-24 years old) according to equity axis. Allows selecting by Social class and Gender.



Map of the undergraduate access rate by counties. If a county is selected, it allows seeing the evolution in the line graphs.

Case 3. Unibasq: Basque University Plans

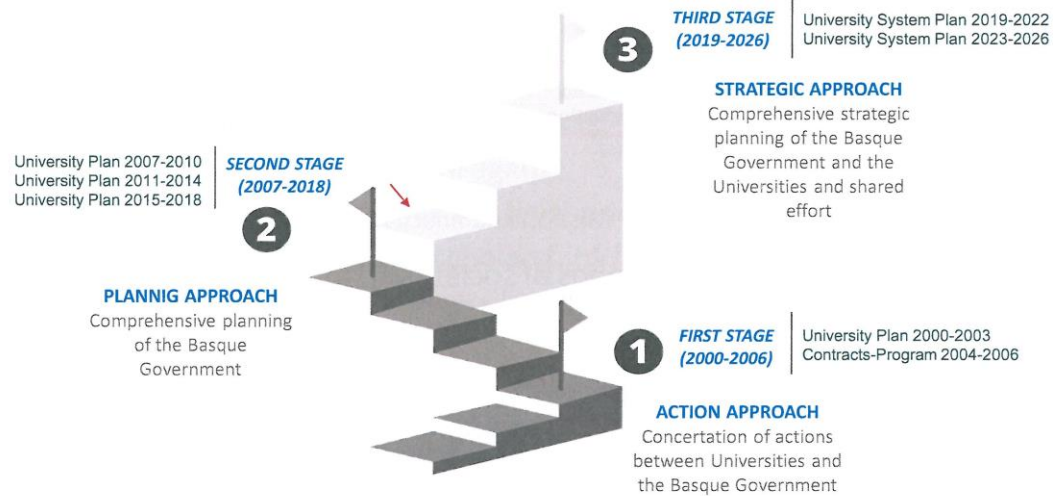


Figure 3: Evolution of the planning of university policies in the Basque Country.

Case 3. Unibasq: Basque University Plans

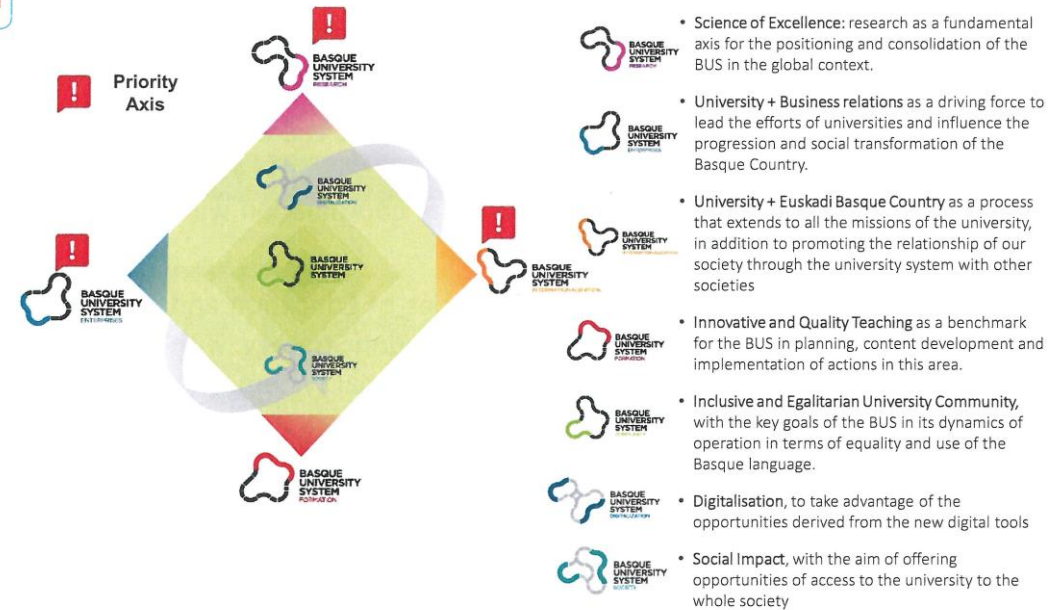
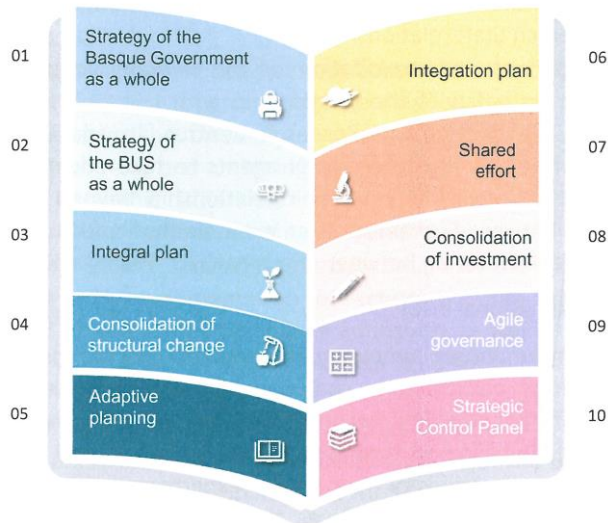
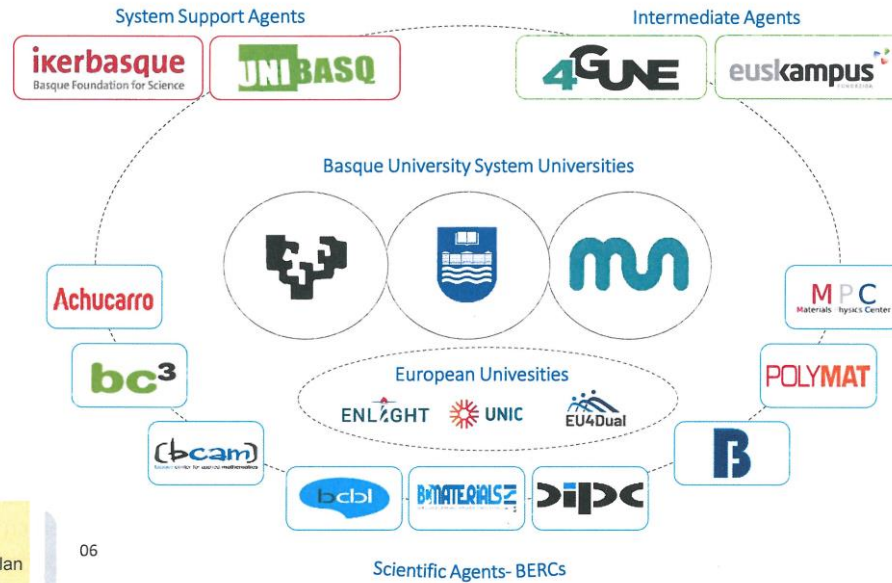
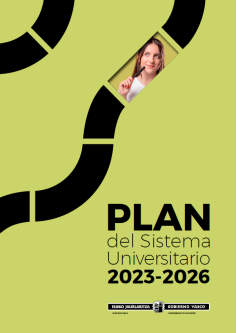


Figure 5: Strategic development bases of the USP 2023-2026

Figure 6: University System Plan 2023-2026 development axes.

Case 3. Unibasq: Basque University Plans



Inclusive and egalitarian university community	
Gender equality	<ul style="list-style-type: none"> • 50% women in STEM • 50% academic staff
Basque language	<ul style="list-style-type: none"> • 50% students
Students	Access for all to support programmes (job guidance, psychological care, etc.)
Equity	Grants
Digitalisation	Training in digital skills
Social impact	Employment rate of graduates >90% University models for measuring social impact and making it visible



1. To consolidate **universities as a reference in gender equality**, from the fields of training and research to professional development.

2. To contribute to the normalisation of the use of the **Basque language in the university environment**, as well as in the **workplace**.

3. To develop an offer of **support to students** in external aspects that may have an **impact on their university education**.

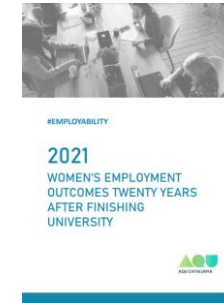
4. To offer **equal access to university activities** to the whole of Basque society, and especially to **groups with fewer resources**.

The cases in the Matrix

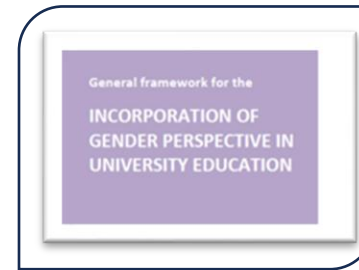
Gender equality axis



Government



TEIs

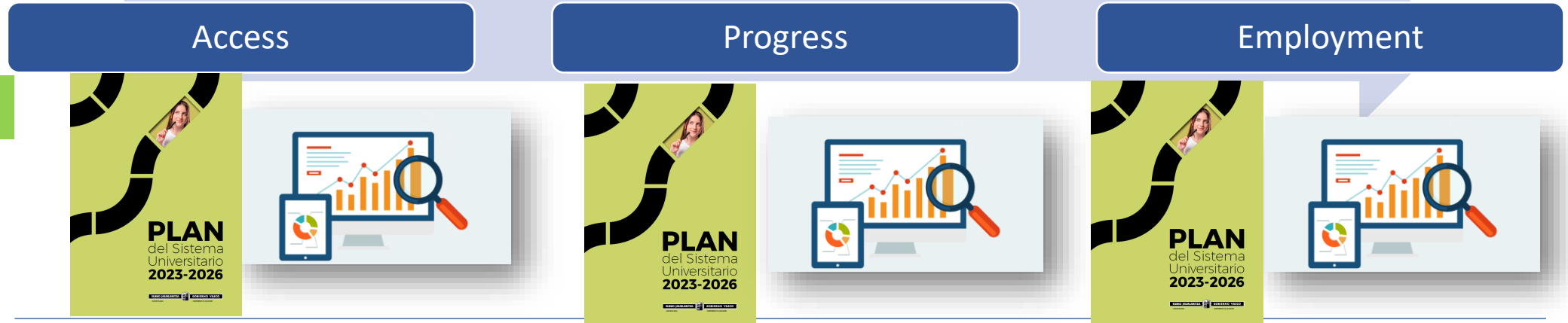


EQA



Gender perspective in AQU Catalunya teaching staff accreditation (2022)

Social class axis



Government

TEIs

EQA



Let's work!

In small groups (30')

- > Individual work 5'
- > Table discussion 20'
- > Voting 5'

Report to the plenary (30')

Thank you for your attention!

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