

A purely bureaucratic exercice?



Norms which kill creativity?



#### Why these reactions?

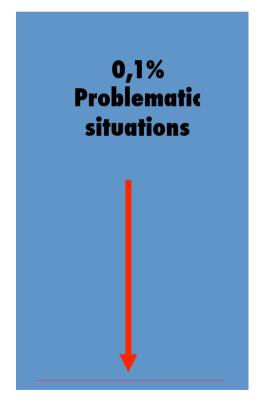
- Different expectations
- Different approaches
- **○** Small effect

#### The English experience in universities

200 millions €



1300 Evaluated Departments



#### « Quality in itself contributed little to any effective transformation of the student learning experience »

Harvey & Newton 2004

« To day quality assurance is viewed as one of the main steering mechanisms in higher education and as the only instrument that addresses both teaching and research processes directly »

Sursock 2011

« The leader's perspective about quality and the attention that he or she gives this issue will drive everything that happens in the organization. Change in leadership is one of the most clearly understood factors in both the decline and improvement of quality, and in how an organization decides to focus on quality in all sectors. »



Review of quality teaching in higher education

- Strong involvement of leadership
- Combine «Top-Down» & «Bottom-Up» processes.
- Involve the university community
- To develop support measures
- Give enough resources for quality
- Spread a quality culture

F. Henard 2010

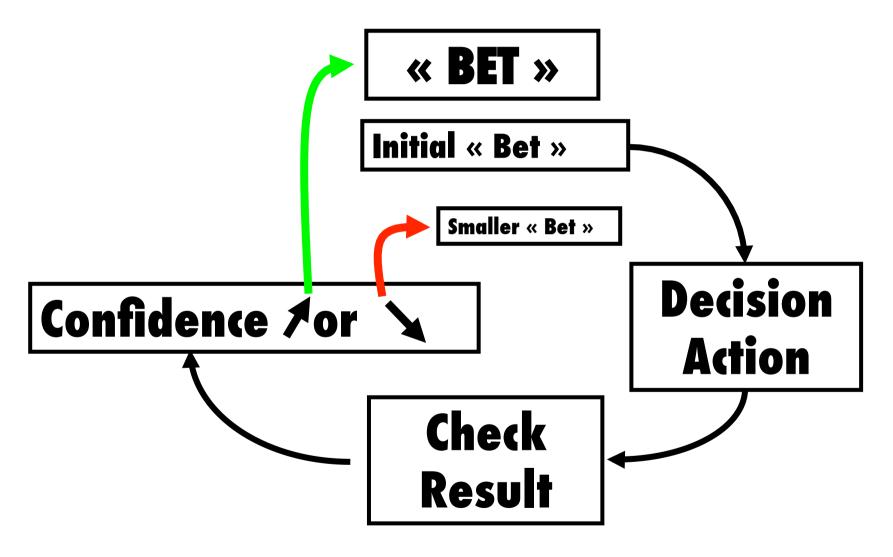
#### 6 challenges

- Developp trust
- Create and operate a rigorous IQA system
- To integrate an IQA system
- Ensure coherence of the system
- Favour ownership
- Preserve a complex understanding of T&L

Challenge 1

To developp trust

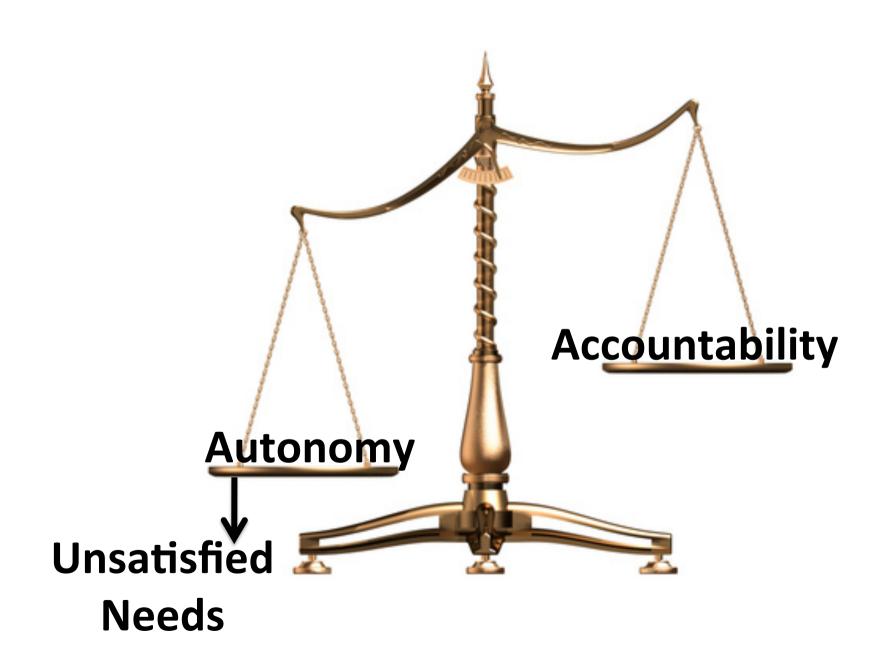
#### Confidence is built on verification

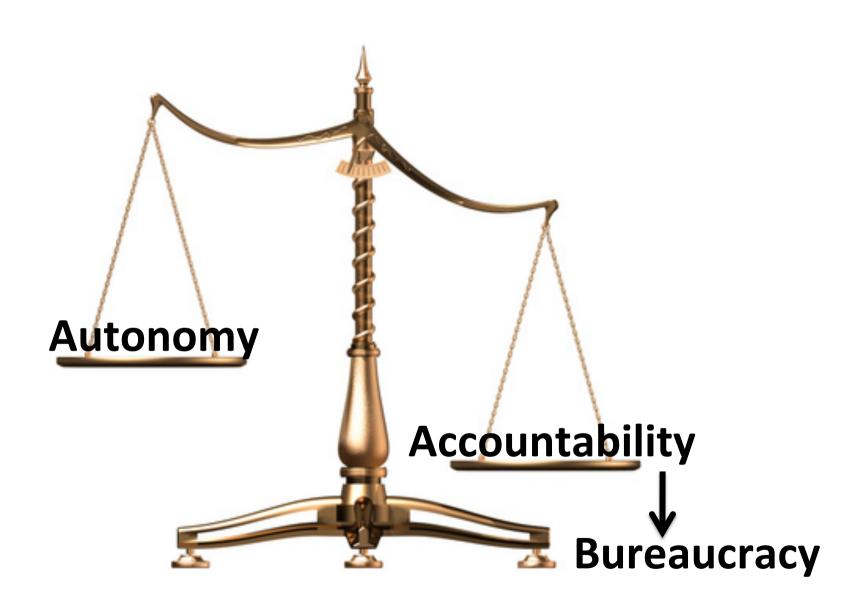


What to check?

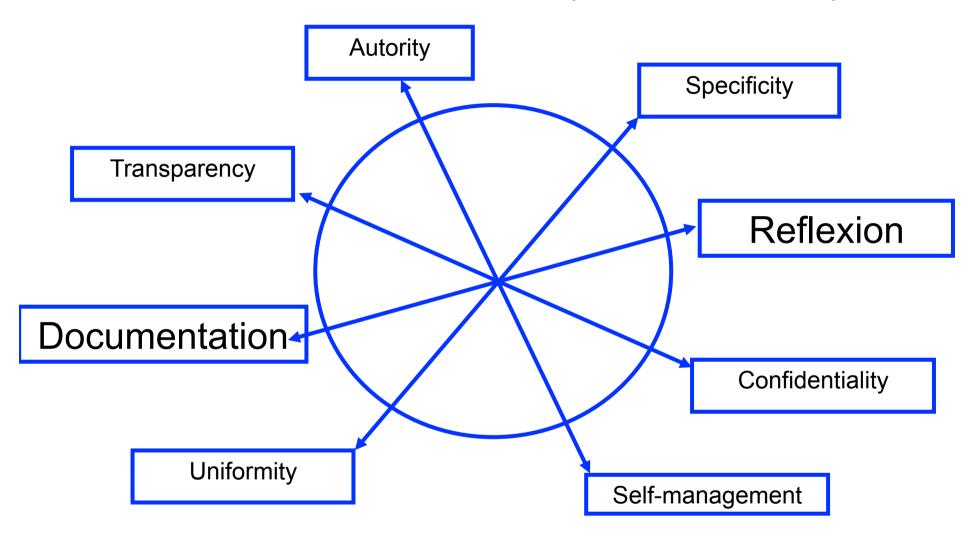
## Find the Balance between Autonomy & Accountability







#### Balance between Autonomy & Accountability

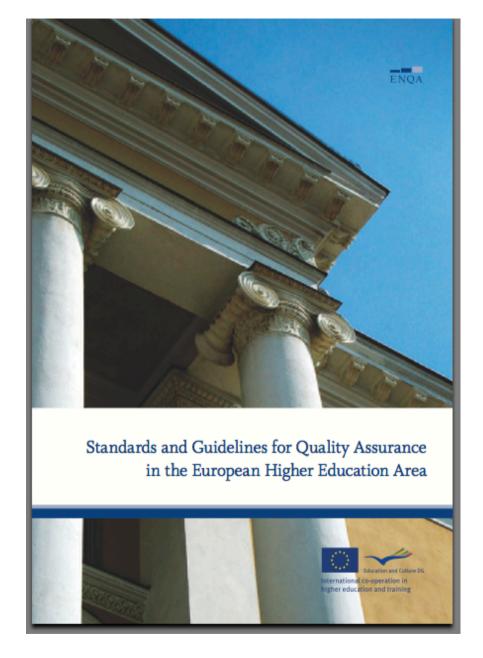


## Challenge 2 Create and operate a rigorous Quality Assurance system

#### Global « requirements» to IQA

- Take into consideration different expectations
- Respond to autonomy and accountability
- Is linked to HEI strategy
- Support the evolution of teaching
- It is a coherent system of Quality measures
- The system undergoes external evaluations

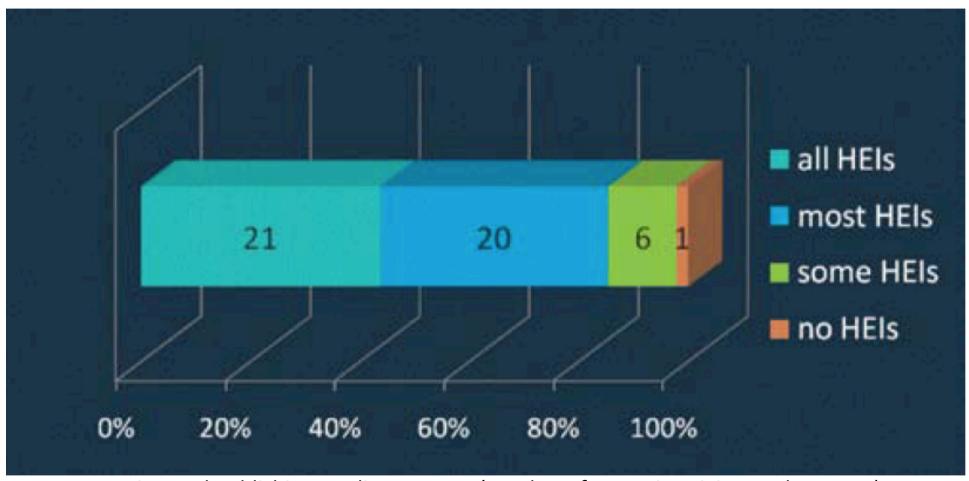
#### 2005 consensus on ESG



#### **ENQA / ESG Standards**

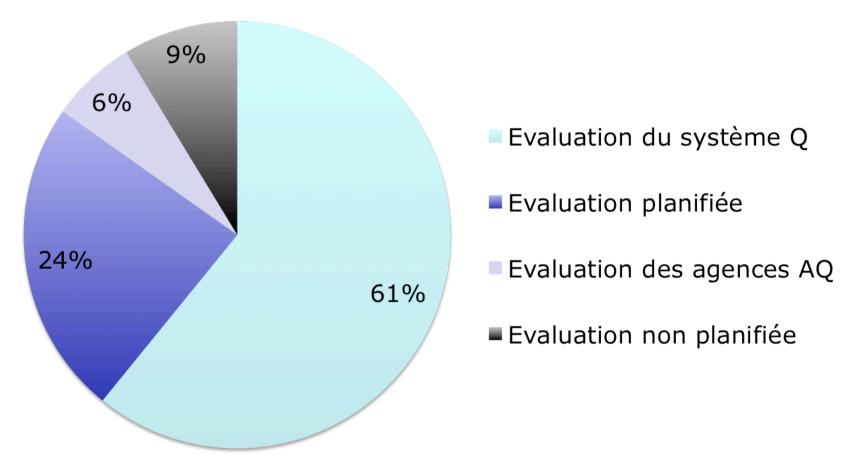
- Explicitation procedures
- Programmes Evaluation
- Assessment of students
- Teachers competences
- Support to students
- information system
- Public information

#### A majority of countries Developing Quality strategies



HEIs preparing and publishing quality strategy (number of countries giving each answer)

#### 91 % of countries are referring to ESG



In Bologna Process Stocktaking Report, 2009, pp. 50-51



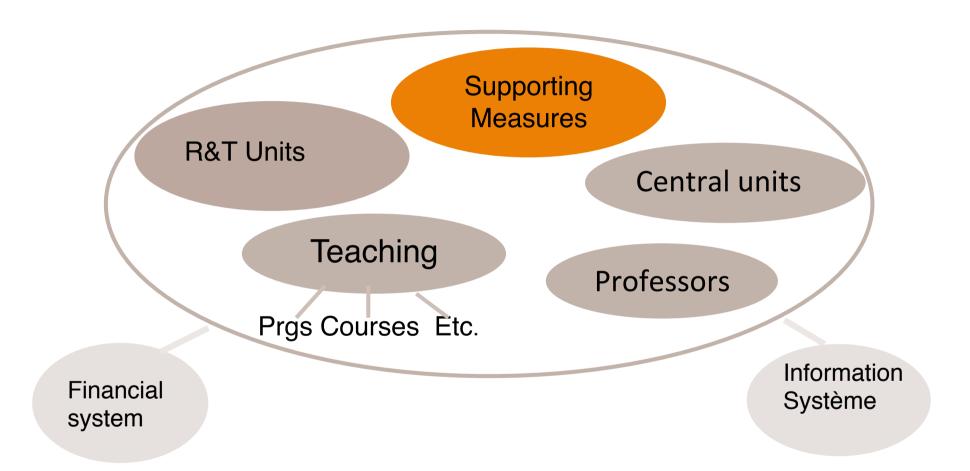
#### EUA

#### European University association

#### Internal Quality Assurance

- Promote a quality culture that supports creativity and innovation.
- Pragmatic and « cost- effectives » internal evaluations.
- Leadership must communicate the need for these processes, build them in a participative way and link them to strategic
- To develop a good information system
- Strong leadership et sufficient resources to a quality unit that must avoid bureaucratisation.

#### **Quality system: Evaluation & Support**



#### The main goal is real change not a bureaucracy



# Challenge 3 To integrate a Quality Assurance system

#### Quality Culture

« Quality as a shared value and a collective responsibility for all members of an institution including students and administrative staff. »

**EUA 2006** 

#### Why a need to develop a Quality Culture?

- Standards do not guarantee development and improvement
- External QA mechanisms do not always improve quality
- No real effect of QA without appropriation

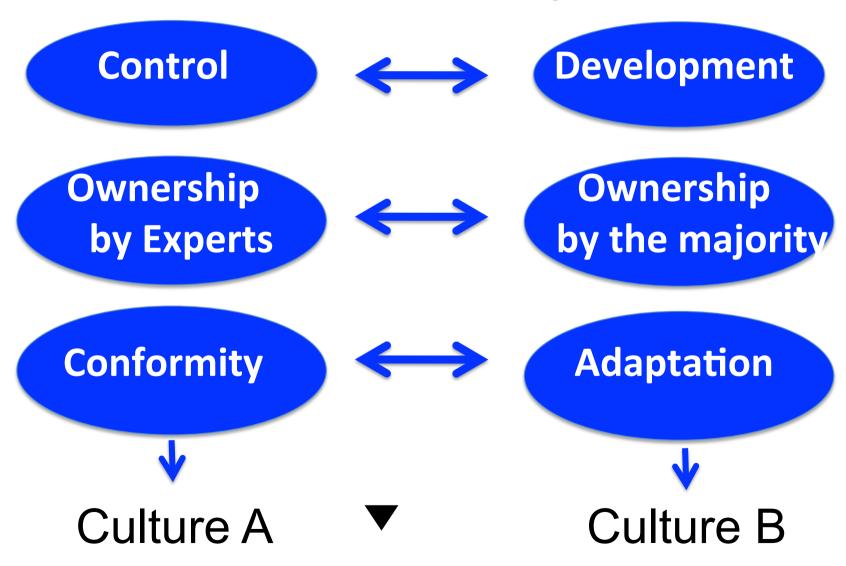
« Quality » can be a misleading word

A Value :

commitment to continuous improvement

A Process with different underlying values

### Different sets of values create different Quality Cultures



## Values are in the heart of organizational culture

#### Organisational Culture

Academic Freedom

Equality

Sub-culture Quality

Participation

Reflexivity

Respect

« Quality culture »

QC = Quality as Value of university

+ values underlying processes