

UNIVERSITY AUTONOMY IN EUROPE

A research study by EUA

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Why university autonomy?

- Correlations exist between autonomy and
 - performance;
 - quality;
 - degrees of income diversification;
 - more sucessful internationalisation;
 - efficiency and effectiveness
 - Institutional autonomy
 - allows universities to decide on strategic priorities according to their strengths;
 - does not automaticially lead to better performance, but it is an important prerequisite.



Challenges

- Institutional autonomy
 - is a complex concept that consists of various interconnected elements
 - is contingent on the diverse cultural, political, legal and historical backgrounds of Europe's HE systems
 - cannot be measured objectively
 - > There are diverse systems, even within countries
 - There is not just one model context is important!
- The Autonomy Scorecard project
 - had to take into account constantly changing legislative frameworks and at times contradictory policy developments
 - had to simplify complex situations





Organisational

- Selection procedure/ criteria for rector
- Dismissal/ term of office of rector
- Inclusion/ selection of external members in governing bodies
- Deciding on academic structures
- Creating legal entities

Financial

- Length/ type of public funding
- Keeping a surplus
- Borrowing money
- Owning buildings
- Charging tuition fees for national/ EU students
- Charging tuition fees for non-EU students

Staffing

- Staff recruitment procedures
- Staff salaries
- Staff dismissals
- Staff promotions

Academic

- Deciding on overall student numbers
- Selecting students
- Introducing/ terminating programmes
- Choosing language of instruction
- Selecting QA mechanisms/ providers
- Designing content of programmes



Organisational autonomy - trends

- ✓ External members are now included in university governing bodies in a majority of systems, though external authorities often remain involved in their selection.
- ✓ Universities in nearly all systems are free to create <u>legal</u> entities and decide on <u>academic structures</u>.
- ✓ <u>Rectors</u> are always chosen by the universities, although external authorities often have to confirm the appointment.
- ☐ More flexibility regarding modalities concerning the rector
- More independence in choosing external members of governing bodies



Methodology of the Autonomy Scorecard

- The scoring system
 - is based on deductions → restrictions on institutional autonomy are assigned a deduction value based on how restrictive a particular regulation is seen to be;
 - produces percentage scores for each indicator;
 - > calculates the score for one autonomy dimension as an average of the scores for all indicators making up that dimension.



Organisational autonomy - the scorecard

1	United Kingdom	100%
2	Denmark	94%
3	Finland	93%
4	Estonia	87%
5	North Rhine-Westphalia	84%
6	Ireland	81%

7	Portugal	80%
8	Austria	78%
	Hesse	78%
	Norway	78%
11	Lithuania	75%
12	The Netherlands	69%
13	Poland	67%
14	Latvia	61%

	15	Brandenburg	60%
	16	France	59%
		Hungary	59%
	18	Italy	56%
	19	Spain	55%
		Sweden	55%
		Switzerland	55%
	22	Czech Republic	54%
	23	Cyprus	50%
	24	Iceland	49%
	25	Slovakia	45%
	26	Greece	43%
ì	27	Turkey	33%
i	28	Luxembourg	31%
		3	100 10 000000



Financial autonomy - trends

- ✓ Universities generally receive their public funding as a <u>block</u> grant, although its allocation may be restricted.
- ✓ <u>Surpluses can be kept</u> and <u>money borrowed</u> in a majority of systems, but in practice, various limitations still apply.
- ✓ Universities in most systems are able to <u>own their</u> <u>buildings</u>, but often require external permission to sell them.
- ✓ The situation is complex, but universities tend to be more free to set <u>tuition fees</u> for MA and non-EU students.
- Longer funding periods
- Limit effects of financial crisis and decline in public funding
- Balance autonomy and accountability (e.g. reporting requirements)



Financial autonomy - the scorecard

1	Luxembourg	91%
2	Estonia	90%
3	United Kingdom	89%
4	Latvia	80%
5	The Netherlands	77%
-		
6	Hungary	71%
7	Italy	70%
	Portugal	70%
	Slovakia	70%
10	Denmark	69%
11	Ireland	66%
12	Switzerland	65%

Austria	59%
North Rhine-Westphalia	58%
Finland	56%
Sweden	56%
Spain	55%
Poland	54%
Lithuania	51%
Norway	48%
Czech Republic	46%
France	45%
Turkey	45%
Brandenburg	44%
Iceland	43%
Greece	36%
Hesse	35%
	North Rhine-Westphalia Finland Sweden Spain Poland Lithuania Norway Czech Republic France Turkey Brandenburg Iceland



Academic staff recruitment

	Recruitment confirmed by an external authority for some or all	Number of posts regulated by external authority for some or all	Other restrictions
BB (DE)			•
CZ	•		
ES			•
FR		•	•
GR	•	•	
HU	•		
IE			•
PT			•
SK	•		
TR		•	



Staffing autonomy - trends

- ✓ Recruitment procedures are less prescribed than before.
- ✓ In most systems, restrictions still apply to <u>staff salaries</u>, although these are less likely to be due to the civil servant status of university staff.
- ✓ <u>Staff dismissals</u> and <u>promotions</u> remain restricted in more than half of the systems studied.
- ✓ The <u>financial crisis</u> has strongly affected staffing policies.
- Continue to fade out civil servant status
- ☐ Reduce limitations on staff salaries



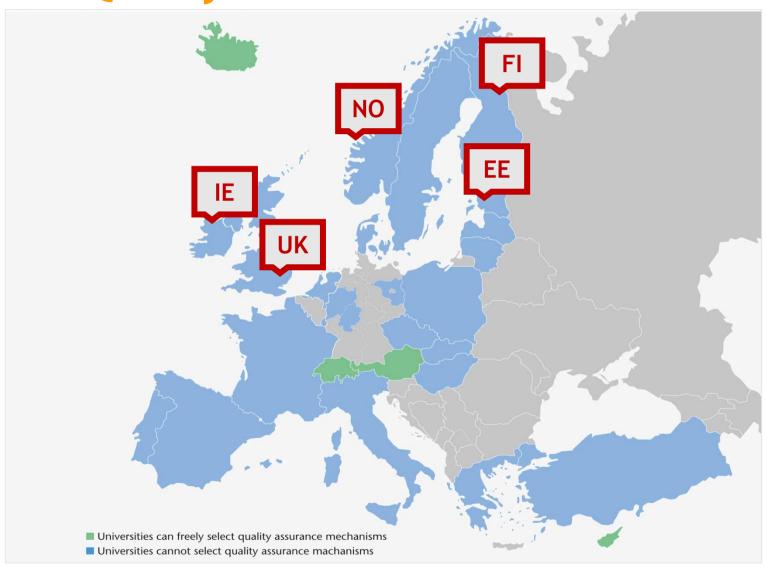
Staffing autonomy - the scorecard

1	Estonia	100%
2	United Kingdom	96%
3	Czech Republic	95%
	Sweden	95%
	Switzerland	95%
6	Finland	92%
	Latvia	92%
8	Luxembourg	87%
9	Denmark	86%
10	Lithuania	83%
11	Ireland	82%
12	Poland	80%
13	Austria	73%
	The Netherlands	73%
15	Iceland	68%
16	Norway	67%
17	Hungary	66%
18	Portugal	62%
19	Hesse	61%
	North Rhine-Westphalia	61%

21	Turkey	60%
22	Brandenburg	55%
23	Slovakia	54%
24	Italy	49%
25	Cyprus	48%
	Spain	48%
27	France	43%
28	Greece	14%



Quality assurance mechanisms





Academic autonomy - trends

- ✓ Overall student numbers are limited in nearly all systems.
- ✓ Universities in Europe still have little freedom in choosing QA mechanisms.
- Accreditation is still compulsory for BA/MA programmes in a majority of systems.
- ✓ The <u>language of instruction</u> can be chosen freely in approx. 2/3 of all systems.
- ☐ Greater freedom in setting admission criteria
- ☐ Balance autonomy and accountability, e.g. promote institutional audits instead of programme accreditation



Academic autonomy - the scorecard

1	Ireland	100%
2	Norway	97%
3	United Kingdom	94%
4	Estonia	92%
5	Finland	90%
6	Iceland	89%
7	Cyprus	77%
8	Luxembourg	74%
9	Austria	72%
	Switzerland	72%
11	Hesse	69%
	North Rhine-Westphalia	69%
13	Brandenburg	67%
14	Sweden	66%
15	Poland	63%

16	Italy	57%
	Spain	57%
18	Denmark	56%
	Slovakia	56%
20	Latvia	55%
21	Portugal	54%
22	Czech Republic	52%
23	The Netherlands	48%
24	Hungary	47%
25	Turkey	46%
26	Lithuania	42%
27	Greece	40%
28	France	37%



Other activities

- Launch of an <u>online autonomy tool</u> to present the results in an interactive way → visit <u>www.university-autonomy.eu</u>
- National dissemination events in cooperation with the national rectors' conferences
- Provision of <u>expertise and consulting services</u> on autonomy and governance reforms, particularly in countries where higher education reforms are ongoing

Benchmarking of different national frameworks Analyses of individual country "performances"



University Autonomy in Europe 🚱 🗇 🚭

How autonomous are Europe's universities?

Select one of the countries on the right to find out.























Thank you for your attention.

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