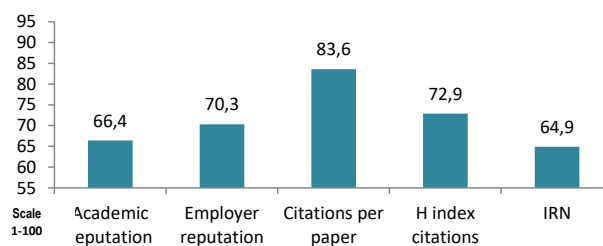
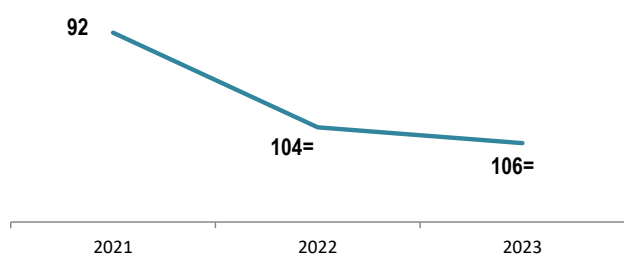


DEI in QS Ranking By Subject 2023

Year	QS subjects	Unibo	Unibo in Italy	Best in Italy	Migliore in Europe
2023	Engineering-electrical electronic	106=	4	18= Polimi	ETH Zurich, CH
		(top 520)			
2023	Computer science and information	88=	3	33 Polimi	Oxford, UK
		(top 680)			
2023	Statistics & Operational Research	51-100	1=	UNIBO = La Sapienza, UniPD	Cambridge, UK
		(top 240)			
2023	Mathematics	137=	6	34= Polimi	Cambridge, UK
		(top 530)			
2023	Materials Science	151-200	4=	34= Polimi	Cambridge, UK
		(top 420)			



In the subject Engineering-electrical electronic, Unibo is fourth in Italy, and ranks 106th in the world top 520.

Estimate of the contribution of the DEI Department to the standing of the university in the QS subject

	DEI	CHIM	CHIMIND	DIN	DISI	MAT	STAT	Other departments
Engineering-electrical electronic	Prevalent							
	80%	0%	0%	20%	0%	0%	0%	0%
Number of researcher in the Scientific Disciplinary Sector (ING-IND/31,32,33, ING-INF/01,02,06,07)	79							
Computer science and information	Significant							
	34%	0%	0%	0%	56%	3%	0%	7%
Number of researcher in the Scientific Disciplinary Sector (ING-IND/34, ING-INF/01,03,04,05,06, MAT/09)	79							
Statistics & Operational Research	Minor							
	3%	0%	0%	0%	1%	7%	81%	8%
Number of researcher in the Scientific Disciplinary Sector (MAT/09)	7							
Mathematics	Minor							
	3%	0%	0%	0%	1%	86%	5%	5%
Number of researcher in the Scientific Disciplinary Sector (MAT/09)	7							
Materials Science	Minor							
	2%	44%	34%	4%	0%	0%	0%	16%
Number of researcher in the Scientific Disciplinary Sector (ING-INF/01)	21							

PROCEDURE ADOPTED BY THE EXECUTIVE COMMITTEE FOR QUALITY ASSURANCE TO ESTIMATE THE CONTRIBUTION OF EACH DEPARTMENT

- Analysis of the population of each department (31 December 2022) and of the SSDs of each researcher (professors and researchers on permanent and fixed-term contracts);
- identification by the Executive Committee for quality assurance of the SSDs that characterise each subject (on a scale from 0 to 10);
- identification of each department's level of contribution to each subject according to this scheme::

PREVALENT accounts for at least 50% of the scores related to the university's research staff belonging to the SSDs associated with the subject;

SIGNIFICANT BUT NOT PREVALENT accounts for at least 20% of the scores related to the university's research staff belonging to the SSDs associated with the subject;

MINOR BUT PERTINENT accounts for less than 20% of the scores related to the university's research staff belonging to the SSDs associated with the subject.

No mention is given to subjects unrelated to at least 4 research staff. And, the subjects in which the university has not been.