

Selected cohort:








years since graduation: 1, 3, 5
degree programme level (aggregation of degree programme type): second-level
degree programme type: second-level degree programme (post-Bologna process reform)
University: Napoli Federico II
Faculty/Department/School: Scienze chimiche (Dip.)
broad field of study: all
field of study: all
degree classification: industrial biotechnologies (LM-8, 8/S)
degree programme (post-Bologna process reform): biotecnologie molecolari e industriali (LM-8)
employment status at graduation : all


For a better understanding of the data, we advice you to consult the [methodological notes](#)












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1. Survey population	Selected cohort (by graduation year)		
	Graduates of the year 2022, 1 year on from graduation	Graduates of the year 2020, 3 years on from graduation	Graduates of the year 2018, 5 years on from graduation
Number of graduates	21	7	20
Number of interviewees	18	6	13
Response rate on total graduates	85.7	85.7	65.0
Response rate on contactable graduates	85.7	100.0	81.3
Gender (%)			
Male	33.3	42.9	45.0
Female	66.7	57.1	55.0
Age at graduation (average, in years)	25.4	29.8	26.3
Graduation mark (average, out of 110)	110.0	108.6	106.5
Duration of studies (average, in years)	2.5	3.0	2.9
Graduation delay index	0.27	0.50	0.26


2b. Post-degree studies	Selected cohort (by graduation year)		
	Graduates of the year 2022, 1 year on from graduation	Graduates of the year 2020, 3 years on from graduation	Graduates of the year 2018, 5 years on from graduation
Have taken part in at least one post-degree educational activity (%)	72.2	66.7	76.9
Post-degree studies: concluded/still ongoing (% per activity)			
Unpaid voluntary cooperation	16.7	16.7	23.1
Internship	5.6	-	-
PhD	44.4	66.7	23.1
Postgraduate school	-	-	-
1st-level academic master	-	-	15.4
2nd-level academic master	-	-	7.7
Other type of academic master	5.6	-	30.8
Internship in a company	22.2	-	15.4
Vocational training course	-	-	7.7
Activity financed by a scholarship	5.6	-	23.1

3. Employment status	Selected cohort (by graduation year)		
	Graduates of the year 2022, 1 year on from graduation	Graduates of the year 2020, 3 years on from graduation	Graduates of the year 2018, 5 years on from graduation
Employment rate 			
Male	100.0	*	100.0
Female	91.7	*	100.0
Total	94.4	100.0	100.0
Percentage of graduates who are not looking for a job but are attending a degree programme or are involved in an educational activity 	-	-	-
Post-degree working experiences (%) 			
Not working but have worked after graduation	5.6	-	-
Have never worked after graduation	-	-	-
Job search (%) 			
Not working and not looking for a job	5.6	-	-
Not working but looking for a job	-	-	-
Unemployment rate 	-	-	-


4. Entry in the labour market	Selected cohort (by graduation year)		
	Graduates of the year 2022, 1 year on from graduation	Graduates of the year 2020, 3 years on from graduation	Graduates of the year 2018, 5 years on from graduation
Number of employed graduates	17	6	13
Employed graduates: employment status at graduation (%)			
Continuing in the job held prior to graduation	5.9	16.7	-
Not continuing the job held before graduation	11.8	33.3	23.1
Started working after graduation	82.4	50.0	76.9
Employed graduates: average time (in months) to enter the labour market 			
Time between graduation and the search for the first job	0.6	0.0	1.4
Time between the start of the search for the first job and finding one	2.5	1.8	5.8
Time between graduation and finding the first job	3.1	2.0	7.2

5. Current job characteristics	Selected cohort (by graduation year)		
	Graduates of the year 2022, 1 year on from graduation	Graduates of the year 2020, 3 years on from graduation	Graduates of the year 2018, 5 years on from graduation
Occupation (%) 			
Entrepreneurs and top management	-	-	-
Jobs requiring a high level of specialisation	29.4	16.7	33.3
Jobs requiring technical specialisation	17.6	-	41.7
Clerical jobs	-	16.7	-
Other jobs 	-	-	-
Other 	52.9	66.7	25.0
Type of work (%)			
Self-employment 	-	-	-
Permanent contract 	5.9	33.3	61.5
Fixed-term contract	23.5	-	7.7
Scholarship or study or research grant 	52.9	66.7	23.1
Training contract 	5.9	-	-
Other type of contract 	11.8	-	7.7
Without a contract	-	-	-
Smart working incidence (%) 	29.4	16.7	38.5
Part-time incidence (%)	5.9	16.7	-
Involuntary part-time (%) 	-	16.7	-
Number of weekly working hours (average) 	37.9	30.3	39.3

6. Company characteristics	Selected cohort (by graduation year)		
	Graduates of the year 2022, 1 year on from graduation	Graduates of the year 2020, 3 years on from graduation	Graduates of the year 2018, 5 years on from graduation
Company sector (%)			
Public	64.7	83.3	38.5
Private	35.3	16.7	61.5
Not-for-profit	-	-	-
Company branch (%)			
Agriculture	-	-	-
Engineering industries and precision engineering industries	-	-	7.7
Building industry 	-	-	7.7
Chemistry/Energy 	29.4	-	23.1
Manufacturing industry 	-	-	-
Total for industry	29.4	-	38.5
Commerce 	-	-	-
Credit and insurance	-	-	-
Transport, advertising and communications 	-	-	-
Consulting 	-	-	7.7
Computer science	5.9	-	7.7
Other services for companies	5.9	-	-
Public administration, armed forces	-	16.7	-
Education and research 	52.9	83.3	38.5
Public health	5.9	-	7.7
Other services 	-	-	-
Total for services	70.6	100.0	61.5
Work geographic area (%)			
North-West	5.9	-	7.7
North-East	5.9	-	15.4
Centre	-	-	30.8
South	58.8	83.3	38.5
Isles	-	-	-
Abroad	29.4	16.7	7.7

7. Salary	Selected cohort (by graduation year)		
	Graduates of the year 2022, 1 year on from graduation	Graduates of the year 2020, 3 years on from graduation	Graduates of the year 2018, 5 years on from graduation
Average monthly net salary (in euro) 			
Male	1,876	*	1,667
Female	1,601	*	1,768
Total	1,704	1,055	1,722

8. Need for and use of a degree in the current job	Selected cohort (by graduation year)		
	Graduates of the year 2022, 1 year on from graduation	Graduates of the year 2020, 3 years on from graduation	Graduates of the year 2018, 5 years on from graduation
Graduates who continue in the job started before graduation: they noticed an improvement in their job thanks to the degree (%)	100.0	-	-
Graduates who continue in the job started before graduation and who noticed an improvement in their job thanks to the degree: kind of improvement (%)			
Financial	-	-	-
Professional status	100.0	-	-
Functions	-	-	-
Professional skills	-	-	-
Any other aspect	-	-	-
Applicability of skills acquired through the degree programme (%)			
Highly applicable	82.4	33.3	46.2
Limited applicability	17.6	50.0	46.2
Not applicable	-	16.7	7.7
Usefulness of the education acquired during the university experience (%)			
Very useful	88.2	83.3	46.2
Not very useful	11.8	16.7	38.5
Not useful at all	-	-	15.4
Degree required to obtain the current job (%)			
Required by law	64.7	83.3	53.8
Not required by law, but necessary	17.6	-	7.7
Not required by law, but useful	17.6	16.7	30.8
Neither required by law, nor useful	-	-	7.7

9. Degree effectiveness and satisfaction with the current job	Selected cohort (by graduation year)		
	Graduates of the year 2022, 1 year on from graduation	Graduates of the year 2020, 3 years on from graduation	Graduates of the year 2018, 5 years on from graduation
Effectiveness of the degree for the current job (%) 			
Very effective/effective	82.4	83.3	63.6
Fairly effective	17.6	-	36.4
Not very effective/ineffective	-	16.7	-
Satisfaction with the current job (average, range 1-10)	7.8	5.3	7.5
Employed graduates looking for a job (%)	23.5	16.7	15.4