











EXCELSIOR INFORMA

COMPANY EMPLOYMENT SCHEMES OBTAINED FROM THE CHAMBER OF COMMERCE SYSTEM

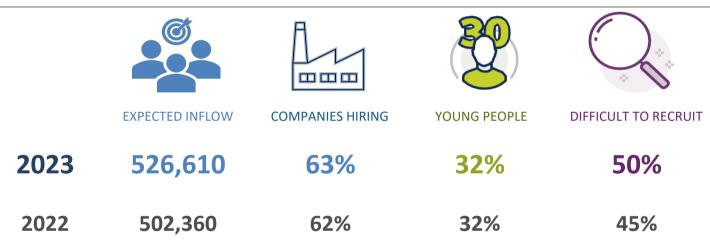
Year 2023 Veneto

Introduction

In 2023, the positive trend in job demand planned by companies continues, albeit with a slower growth rate than that recorded in the previous two years. The number of companies that have planned to hire goes from around 785 thousand in 2022 to the current 823 thousand (+4.9%); more marked, equal to +6.4%, will be the increase in the number of workers joining the company workforce, which this year will reach 5.5 million units (compared to 5.2 in the previous year). The improvement in the Excelsior indicators is in line with the main labor market indicators detected by ISTAT, which in the second quarter of 2023 signal an increase in the employment rate (+1.2 points compared to the second quarter of 2022) and, at the same time, a reduction in the unemployment rate (-0.5 points).

However, the growth in demand for labor is accompanied by a greater difficulty for companies in finding the desired profiles, a problem which affects 45% of planned revenues in 2023 (compared to 41% the previous year) and which mainly derives (for approximately two cases out of three) from an insufficient presence of people in the labor market available to join the company. However, problems linked to the inadequacy of candidate preparation with respect to the needs of companies are less frequent (one case in three).

This publication focuses on the main characteristics of the revenues planned in the region for the year 2023.



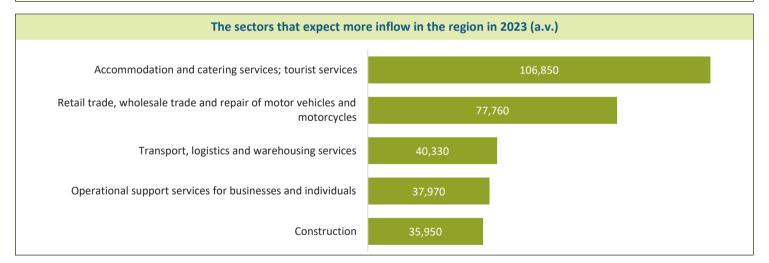
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COMPANY AREAS OF INCLUSION AND MAIN PROFESSIONS

This page shows the main company areas of inclusion, with several characteristics regarding inflow, and the professions most requested by companies for 2022 in the region. It should be noted that, unless otherwise specified, the professions indicated in the bulletin refer to the classification of professions of ISTAT CP2021 (3 digit).

Characteristics of expected inflow by business area in the region in 2023									
BUSINESS AREA	INFLOW (a.v.)	% of total	% up to 29 years	% difficult to recruit					
Total	526,610	100.0	32.3	49.8					
Direction and General services areas	17,290	3.3	31.7	42.8					
Administrative areas	25,500	4.8	23.4	39.1					
Technical and planning areas	63,240	12.0	32.7	65.4					
Area of production of goods and provision of the service	253,950	48.2	31.0	53.3					
Commercial and sales areas	94,810	18.0	42.1	37.3					
Logistics areas	71,830	13.6	27.2	45.7					





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MAIN CHARACTERISTICS OF WORKERS REQUESTED BY COMPANIES

The main characteristics of the incoming figures are summarised below, organised by sector. The data concerns the difficulties in recruiting, experience required, gender and type of contract requested; the figure for the region is compared with that of the geographical distribution and the national figure.

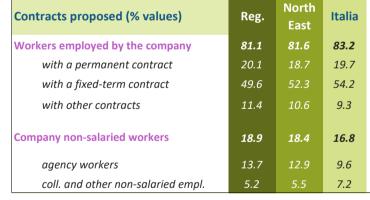
Difficulty in recruiting (%)	Reg.	North East	Italia
Total, of which:	49.8	50.4	45.1
for lack of candidates	33.1	33.7	28.4
due to inadequate skill set	12.0	12.1	12.4
for other reasons	4.7	4.7	4.3

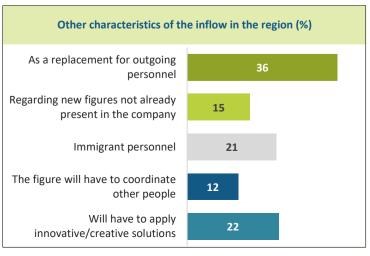
Experience requested (%)	Reg.	North East	Italia	
Total, of which:	59.4	61.1	65.3	
in the profession	20.3	21.0	22.2	
in the sector	39.1	40.1	43.1	
non requested	40.6	38.9	34.7	



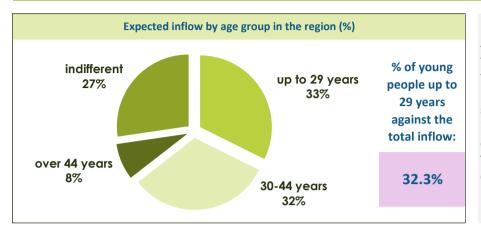
Gender requested (%)	Reg.	North East	Italia
female	19.1	18.7	18.0
male	33.1	31.1	31.8
equally suitable	47.8	50.2	50.2

The main sectors that expect inflow of f	emale p	erson	inel (%	5)		
Jewels industries	46		16	38		
Textile, clothing and footwear industries	38		29	33		
Operational support services for businesses and individuals	29	12		59		
Cultural, sports and other personal services	28	13		58		
Retail trade, wholesale trade and repair of motor vehicles and motorcycles	26	25		49		
■ female ■ male ■ equally suitable						





CHARACTERISTICS OF INFLOW BY AGE GROUP



A specific detailed study concerns the age groups of the professional figures requested by companies in the region in 2023, with a detailed breakdown of the professions most requested and of the main business sectors that plan inflow from the younger segment, i.e. the figures with an age explicitly indicated by companies as "up to 29 years".

The report that includes "difficulties in recruiting" offers key ideas for analysis with regard to the relationship between training and companies.

The professions with the greatest difficulty in recruiting young people (expected inflow of young people - % share and a.v.) aifficult to Average difficulty in recruiting young people Inflow of recruit young Veneto region 49% young people neonle Specialized workers assigned to finishing constructions 82% 5,480 6,680 Blacksmiths, tool makers **76**% 2,660 3,510 IT, telematics and telecommunications technicians **73**% 2,090 2.850 Drivers of motor and animal-drawn vehicles 2,060 2,830 **73**% Automatic and semi-automatic machine operators. for processing metal 3,060 4,230 72% and prod. minerals Specialized workers installation/maintenance of electrical/electronic 1,660 2,340 71% equipment Craft mechanics, fitters, repairers, maintenance workers on fixed/mobile 70% 3,400 4,830 machines Casters, welders, tinsmiths, boilermakers, metal carpentry assemblers 65% 1,650 2,530 Health technicians 1,580 65% 2,440 Specialized workers involved in the construction and maintenance of 64% 1,420 2,220 building structures



SKILLS REQUESTED

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A skill is the "proven ability to use, in work situations or in professional and personal development, a structured set of knowledge and skills acquired in formal, non-formal or informal learning contexts". This section analyses some of the main skills required by companies for incoming profiles, as well as an in-depth analysis of the main fields of study in the territory and the skills required for each of them.



The companies assign each skill a score from 0 (non-requested skill) to 4: the basic level corresponds to the percentage of companies that assign a score of 1 to that skill, the medium level a score of 2 and the high level a score of 3 or 4.

Skills considered of "high" importance according to the main fields of study in the region*										
Кеу:		Soft Green			Green	Technological			Communicative	
from 1% to 33%	۵	ρū	ously		g and al	Use mathematical and computer methods and languages	S	nologies ocesses	company Italian	Communicate company information in foreign languages
from 34% to 66%	Work in a group	Problem solving	Work autonomously	Flexibility and adaptability	Energy saving and environmental sustainability	Use mathematical and computer methods and languages	Use digital skills	Use "4.0" technologies to innovate processes	Communicate company information in Italian	Communicate compan information in foreign languages
from 67% to 100%	Work	Proble	Work	Flexibility ar adaptability	Energ enviro sustai	Use mathe computer languages	Use di	Use "4 to inno	Comm	Communic informatio languages
UNIVERSITY	81%	79%	68%	84%	42%	46%	69%	27%	57%	38%
Economics specialisation	81%	78%	68%	82%	42%	48%	77%	23%	61%	42%
Teaching and education specialisation	85%	75%	60%	83%	37%	26%	48%	7%	40%	23%
Industrial engineering specialisation	86%	89%	77%	89%	54%	61%	90%	49%	67%	49%
HIGHER TECHNICAL EDUCATION (HTE) (ITS Academy)	66%	69%	62%	78%	42%	44%	64%	41%	50%	25%
SECONDARY (5-year diploma)	66%	53%	47%	74%	41%	19%	37%	13%	43%	21%
Administration, finance and marketing specialisation	69%	59%	50%	77%	40%	22%	59%	10%	50%	24%
Tourism, food and wine and hospitality specialisation	73%	43%	48%	71%	52%	15%	16%	11%	53%	44%
Mechanics, mechatronics and energy specialisation	50%	52%	45%	70%	42%	19%	22%	21%	27%	5%
Professional QUALIFICATION (3-year) or	47%	29%	35%	61%	38%	8%	7%	7%	29%	10%
Catering specialisation	61%	30%	40%	67%	42%	9%	6%	6%	46%	26%
Mechanical specialisation	35%	23%	27%	53%	31%	7%	5%	10%	15%	0%
Logistics systems and services specialisation	35%	25%	31%	57%	33%	7%	2%	7%	17%	0%

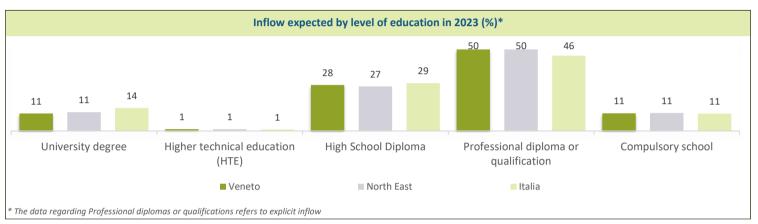
^{*} The skills with "high" importance are those to which the companies assign a score of 3 or 4.

^{**} The data refers to the potential inflow with a professional diploma or qualification. Please refer to the introductory text on page 6 "The fields of study that offer greatest job opportunities" for the definition of potential inflow.

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FIELDS OF STUDY THAT OFFER THE GREATEST JOB OPPORTUNITIES

Below, there is some data related to the levels of education and qualifications most requested of the inflow of professional figures in 2023. Data on the demand for workers with professional diplomas or qualifications is presented based on two different approaches. In fact, in addition to workers with professional diplomas and qualifications expressly indicated ("explicit inflow"), companies are looking for workers who generically went through "compulsory education". With a specific in-depth study, there have been cases in which the request for workers who have generically gone through "compulsory education" was associated with professions for which there are three-year professional training courses formally included among the 26 in the State Regional Agreement of 1 August 2019. A further potential demand for professional qualifications was thus identified and, when added to the demand explicitly expressed by the companies as part of the survey, provides an overall estimate of the "potential inflow" expected by the companies for which a professional qualification is required.

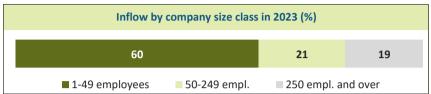


The fie	lds of study most high	nly requested in the regi	ion		
		Expected inflow (a.v.)	% of the total	% difficult to recruit	% with experience
University		56,180	11%	57%	85%
of whom with post-graduate education		6,023	11%	66%	95%
Economics specialisation	on		18,350	46%	78%
Teaching and education specialisation	on	7,160		49%	88%
Industrial engineering specialisation	on5	,330		63%	90%
Higher technical education (HTE) ITS Academy		5,830	1%	69%	77%
SECONDARY (5-year diploma)		147,100	28%	48%	65%
Administration, finance and marketing specialisation	n		48,480	31%	58%
Tourism, food and wine and hospitality specialisation	n	22,930		51%	75 %
Mechanics, mechatronics and energy specialisation	n	19,380		70%	60%
Professional qualification (3-year) or	explicit inflow	219,320	42%	51%	54%
professional diploma (4-year)	potential inflow	260,890	50%	50%	53%
Catering specialisation	on		44,290 56,100	54%	64%
Mechanical specialisation	on	39,8	390 46,560	59%	50%
Logistics systems and services specialisation	n		xplicit inflow otential inflow	40%	48%
		The percentages of difficult	to recruit inflow and inflow	with experience ref	er to explicit inflov
Committee	explicit inflow	98,180	19%	44%	47%
Compulsory school	potential inflow	56,620	11%	44%	46%

SOME CHARACTERISTICS OF THE COMPANIES

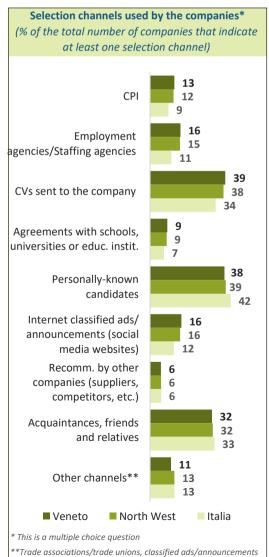
This page presents several characteristics of the companies that are hiring, highlighting the relative share of the total number of companies with employees present in the region, and detailed breakdown by size class. The training carried out by companies for their employees in 2021 and 2022 and the share of companies that hosted trainees/interns in 2022 is also analysed. The page also presents some data on the investments made by companies in the various areas of digital transformation in 2023 and on the channels for selecting incoming personnel.



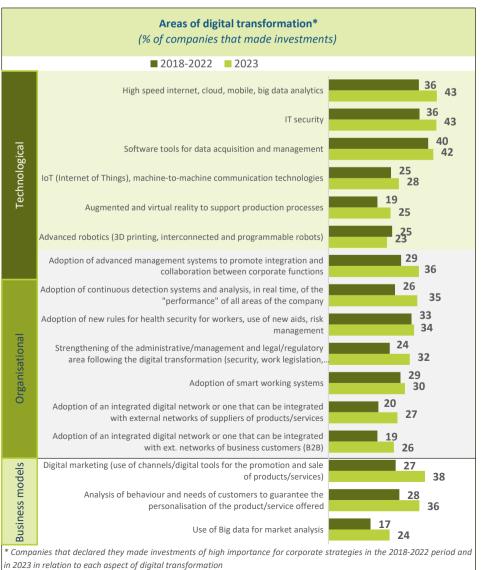








in newspapers, labour consultants, other channel



NOTE ON METHODOLOGY

The data presented came from the Excelsior survey carried out by Unioncamere in agreement with the National Agency for Active Labor Policies. The survey, which is included in the National Statistical Program (UCC-00007) among those that require a response, has been carried out on a monthly basis since 2017.

The information contained in this bulletin was acquired by processing all the information obtained through the monthly surveys carried out until August 2023, mainly using the CAWI compilation technique and carrying out approximately 275,000 interviews with companies, a representative sample of companies with employees to 2022 of the various industrial and service sectors. The estimate of the forecast of income flows is obtained by modeling the historical series of data taken from administrative sources on businesses and employment, appropriately integrated with the sample data relating to each monthly survey. Revenue (i.e. the number of employment contracts that companies intend to stipulate in a certain period) and the related characteristics refer to the hiring of employees and the flows of collaborators, temporary workers and other non-employed workers. The data relating to the forecasts for the entire year therefore no longer derive from a specific annual survey, but from the integrated processing of the available monthly surveys.

In this bulletin the analysis focuses mainly on the characteristics of the income planned for the year 2023, according to the professional profiles and levels of education required. There are also some qualitative comparisons with the 2022 data. The results of the survey are available at provincial and regional level according to a variable number of economic sectors, obtained as a merger of economic activity codes of the ATECO2007 classification. The distribution of expected revenue by "professional group" refers to the codes of the ISTAT CP2021 classification.

Excelsior Informa is created by Unioncamere in collaboration with ANPAL as part of the Excelsior Information System.

For further information, please consult the website: http://excelsior.unioncamere.net where data and analyzes relating to all regions and provinces are available.

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