





Sectoral Human Capital Study II (BBKL II)

Trade sector











About the study



Study Objective

To increase the knowledge about the current and future demand for skills in the trade sector



Research Dates

Ist edition of the study: February 9 – August 6, 2021

Quantitative study: July 1 – August 6, 2021



Respondents

Qualitative study:

Employers, industry experts, education and HR experts **Quantitative study:**

Employers and employees in the trade sector (PKD 46, PKD 47)

Number of employees: 2 081 912*

*Statistics Poland, November 2020

Number of businesses: 187 891**

**ZUS, data as of December 31, 2020, trade enterprises excluding the self- employed

Research Methods

Individual In-depth Interviews with employers' representatives

Individual In-depth Interviews with industry analysts and HR experts from the sector

Expert panels

Consultation with sector staff

Panel discussion with members of the Sector Competence Council

Delphi survey with 40 industry experts

Quantitative survey of employers (N=809) and employees (N=824) in the sector



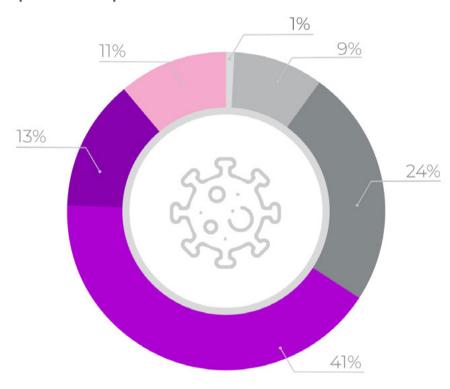
Key business processes and key job positions in the sector



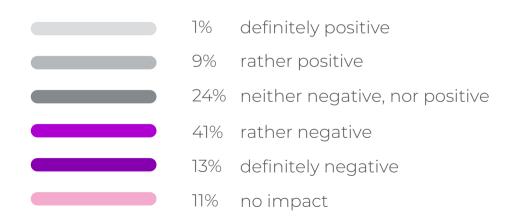
Key job positions:	Business process:
Director of purchasing	» Purchase
Category manager	» Purchase
Business analysis specialist	» Purchase
Sales and marketing director	» Sales
Customer service specialist (including e-commerce)	» Sales
Salesperson/cashier-salesman	» Sales
Sales representative	» Sales
Digital marketing specialist	» Sales
Warehouse worker	» Purchase/Sales

Situation in the sector: impact of the pandemic

Impact of the pandemic on companies' operations:



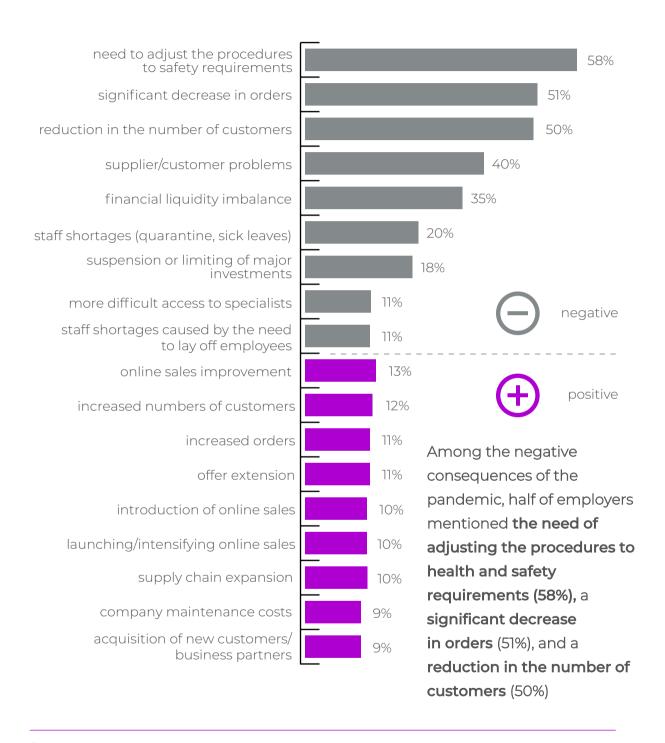
- 10% the impact was positive
- over a half the impact was negative



Source:

Own study based on BBKL II Trade, employers. 1st edition 2021 (n=809)

Situation in the sector: consequences of the pandemic



Source:

Own work based on BBKL II Trade, employers. 1st edition 2021 (n=809)



Situation in the sector: employment solutions implemented by companies during the pandemic



7% Employment reduction affected only 7% of the surveyed companies

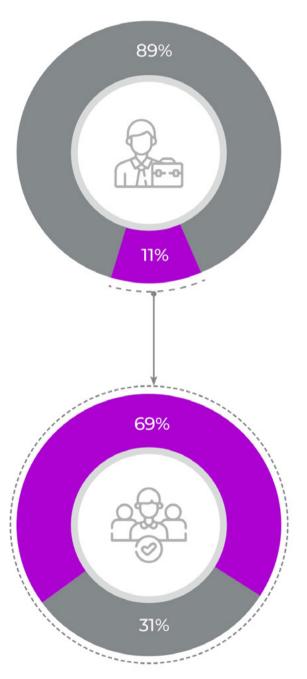
The most common solutions were less radical, i.e.:

- » reduction of employees' working time (30%)
- » employees' training (21%)
- » work model changes remote working (14%)
- » recruitment limitation (14%)

Source:

Own study based on BBKL II Trade, employers. 1st edition 2021 (n=809)

Looking for employees



Looking for employees in the past 12 months - employers

89% did not look for employees

11% looked for employees

Source:

Own study based on BBKL II Trade, employers. 1st edition 2021 (n=809)

Percentage of employers who did or did not experience problems finding suitable employees in the past 12 months

69% had problems

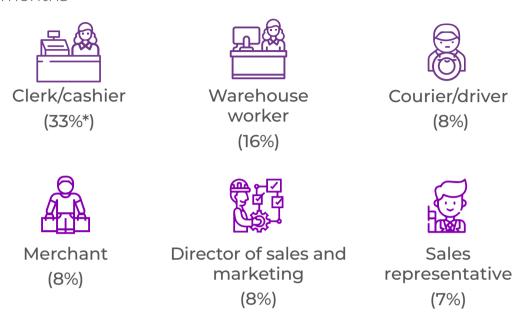
31% had no problems

Source:

Own study based on BBKL II Trade, employers. 1st Edition 2021 (n=138). The question was answered by employers who looked for employees in the past 12 months

Supply and demand analysis

Job positions with biggest hiring problems in the past 12 months



^{* 33%} of employers who had problems finding employees identified the position of clerk/cashier as the most difficult to fill

Source:

Own study based on BBKL II Trade, employers. 1st edition 2021 (n=89). The question was answered by employers who had difficulty finding suitable employees.

Job positions with biggest numbers of applicants



Clerk/cashier (41%)



Warehouse worker (14%)



Sales representative (9%)

Source:

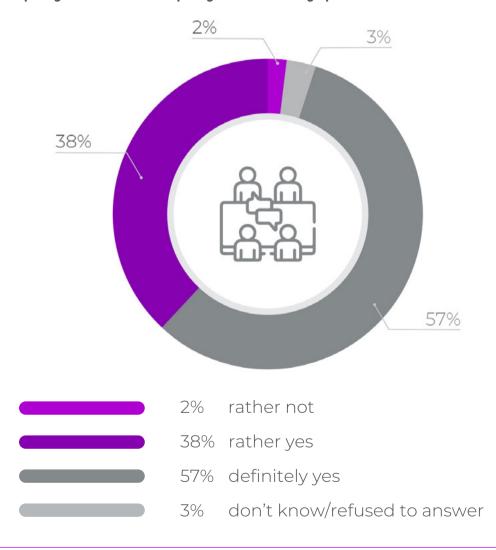
Own study based on BBKL II Trade, employers. 1st edition 2021 (n=138). The question was answered by employers who looked for employees in the past 12 months.

Employee retention

94% of employees in the key positions do not intend to change jobs in the coming year

94% are satisfied with their work

The prospect of continuing to work in current employment – employees in key positions



Source:

Own study based on BBKL II Trade, employees. 1st edition 2021 (n = 824)



Sector competence

93% of employers are fully satisfied with the skills of their employees

- » Most employers (93%), regardless of company size, subsector, online sales, and profit made, believe that the skills of most of their employees are fully satisfactory and don't require improvement
- » Only 3% of employers report that skills need to be developed in certain areas
- » According to experts, the trade sector mostly lacks technical and digital skills connected with the progressing automation of sales processes and development of modern sales channels, and social skills (creativity, readiness to learn, critical thinking)
- » Most employers believe that the importance of individual skills in the key positions will remain the same in the future

Balance of competences (skills)

The objective:

- to assess skills' mismatch
- to identify the competence gap
- to assess the importance of skills in the future

A competence gap

- » A competence gap refers to skills that are relatively more important for employers while being difficult to obtain according to over 50% of employers evaluating a given competence profile
- » Competence gap is greater in the case of more specialised and higher positions







The biggest number of skills that fall within the competence gap and whose importance will increase was identified at the highest positions i.e., purchasing directors, sales and marketing directors, and business analysis specialists





Competence most important for key positions (as perceived by employers)

Knowledge

Skills

Social



Purchasing Director

Knowledge how to build a purchasing and pricing strategy

Knowledge of consumer preferences

Assertiveness



Business Analyst Specialist Ability to work with databases

Analysis of assortment items margins

Proactive sharing of insights based on completed analyses



Category manager Knowledge of one's market segment

Driving license, category B

Negotiating, pushing one's ideas, influencing



Warehouse worker

Knowledge of goods reception and inventory procedures Analysis and updates of inventory availability

Responsibility



Customer Service Specialist Knowledge of company processes with particular emphasis on logistics process

Using internal systems and linking information between them Ability to learn quickly; ease of assimilating technical knowledge

Competence most important for key positions (as perceived by employers)

Knowledge

Skills

Social



Knowledge of cash register operation

Building a professional corporate image

Sales targets orientation, openness



Digital marketing specialist Industry knowledge Practical skills in operating graphic programs

Creativity, willingness to experiment and implement novelties



Director of Sales and Marketing Knowledge of sales and negotiation techniques

Data analysis, making conclusions based on data Analytical and synthetic skills, conceptual thinking

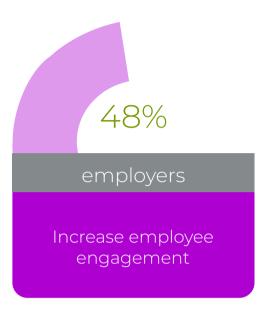


Sales representative

Knowledge of how to prepare an offer Planning a sales call based on goals analysis

Goal orientation

Challenges in daily business operations (as perceived by employers)

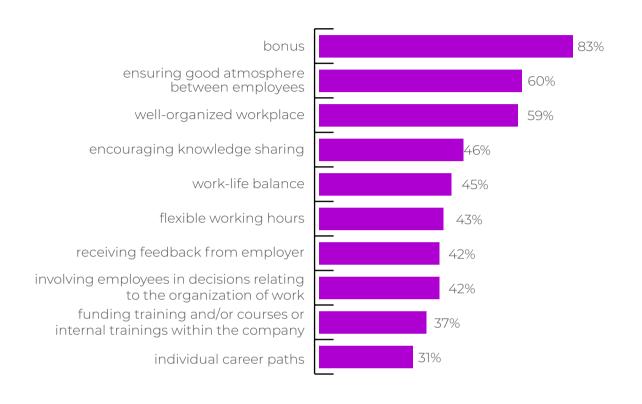


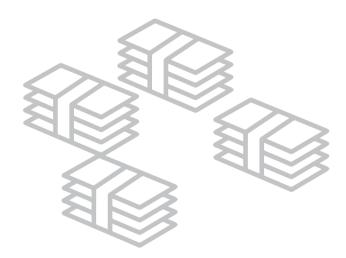






Most attractive ways to motivate employees



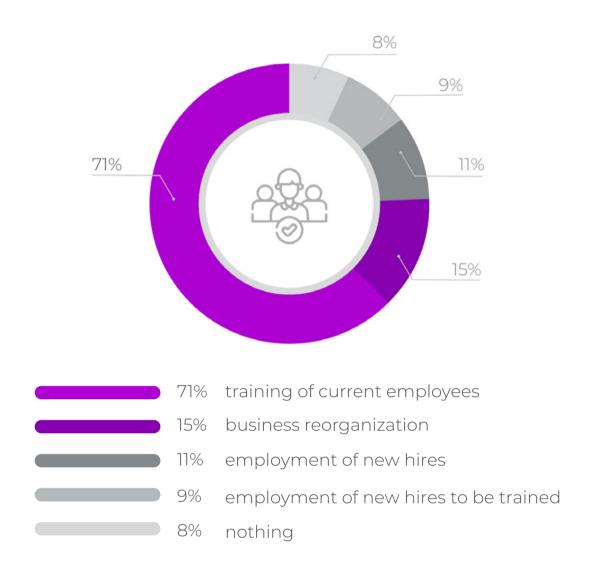


Source:

Own study based on BBKL II Trade, employees. 1st edition 2021 (n=824)



Measures implemented by employers if employees lack competence



71% When the lack of specific skills is identified, most employers (71%) take action to retrain their employees

Most effective training activities according to industry experts



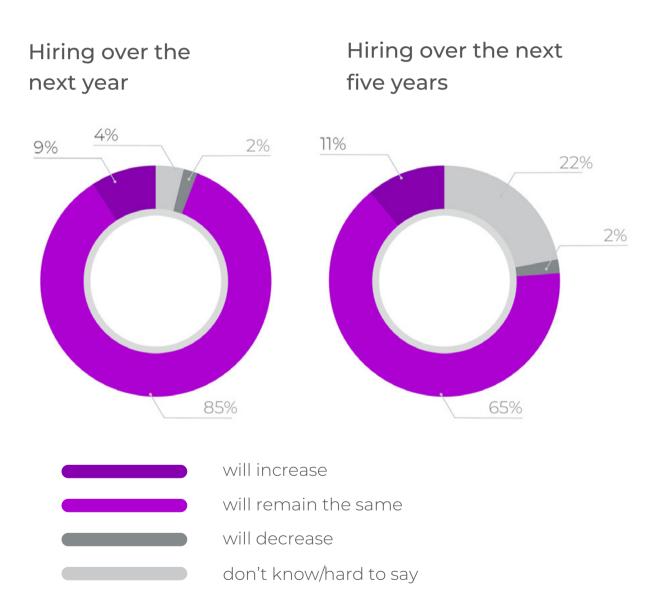
Most common training topics

- » retraining of employees for new positions
- » product training
- » management training
- » job-specific training
- » soft skills development
- » customer service
- » negotiation skills in customer service
- » remote work management

Source:

Future of the Trade Sector: employers' hiring forecasts

A vast majority of employers expect no change in hiring over the next year and the next five years (85% and 65%, respectively)



Source:

Own study based on BBKL II Trade, employers. 1st edition 2021 (n=809)

Trends in the sector as symptoms of change

Progressing traders' integration process Commercial formats' changes automation of Growing importance of Growing Growing importance of importance of individualized needs sanitation and digital security Development of modern sales channels expectations towards the employer Increased importance of local products

Source:

Own study based on BBKL II Trade - qualitative research

What's next? Development scenarios

Digital Commerce

Key characteristics:

- » Digitalization, e-commerce
- » Omnichannel

Labour market consequences:

- » Reduced demand for employees performing simplest, repetitive tasks (e.g., cashiers), or moving sales processes of this type to the back office
- » Increased importance of business intelligence skills related to the operation of machinery and equipment used in warehouses
- » Demand for employees who know and can use modern information and communication technologies
- » Hiring employees able to leverage e-commerce and effectively lead the omnichannel
- » Increased demand for skills from the area of e-commerce offer building, promotion and communication with online customers
- » Creation of new positions, e.g., Digitalent, Customer Helpdesk

A highly probable scenario for the next 5 years according to **38** / **44** experts



What's next? Development scenarios

Client-centric strategy +

Key characteristics:

- Progressing changes in customers' preferences and shopping behaviours (client-centric strategy, customization – "on-demand" products)
- » Prosumerism (commitment to customer co-creation)
- » Increasing importance of convenience stores shopping destinations closer and more convenient for customers

Labour market consequences:

- » Increased importance of social skills, Interdisciplinary skills (e.g., combination of knowledge about customer service, new technologies, merchandising, building customer relations)
- » Growing importance of skills from the following areas: data analysis, customer experience, customer journey
- » Growing demand for sector knowledge and customer communication skills
- » Increased interest in branded and/or premium product launch specialists who can compete for customers

A highly probable scenario for the next 5 years according to 38 / 44 experts





Outsourcing of services

Key characteristics:

- » High costs of implementation and maintenance of e-commerce encourages delegation of these sales process tasks outside the company
- » Supporting outsourcing companies entering the e-commerce market, e.g., by creating sales platforms and providing resources to support and promote them

Labour market consequences:

- » Lower labour costs associated with reduced employment in commercial entities
- » Access to a larger group of specialists
- » Access to unique skills (e.g., less popular foreign languages) enabling operations in new markets

A highly probable scenario for the next 5 years according to 32 / 44 experts

What's next? Development scenarios

Eco-trade

Key characteristics:

- » Ecology, zero waste
- » Rise of the sharing economy
- » Re-commerce e-commerce, distribution of second-hand or recycled products
- » Connecting people through online platforms, enabling them to provide services and share assets, resources, time, skills, and capital, without ownership transfer
- » Changes in shopping and sales model, promoting shopping minimalism and shared responsibility for the environment

Labour market consequences:

- » Increased importance of skills connected with awareness and sensitivity in the use of pro-ecological and pro-social solutions, taking care of natural resources, ethical production and fair trade for brand development
- » Increased demand for sales skills needed to serve the socalled conscious customer (e.g., knowledgeable about ecology, product composition, packaging recycling methods)
- » Increased importance of knowledge and skills from the area of CSR, environmental protection, image building, entrepreneurship, and initiative
- » Improving the company's image

A highly probable scenario for the next 5 years according to 31 / 44 experts





Full survey results are discussed in the study:

Sectoral Human
Capital Study II. Trade sector

Report from the first edition of the survey (in Polish)



Branżowy Bilans Kapitału Ludzkiego II, Sektor Handlu, Raport z I edycji badań (parp.gov.pl)





