



Karyera və
Məşğulluq
Mərkəzi



Employment Survey
Analysis in 2025

A clipboard with a checklist, a green checkmark, and a large green leaf.



Female: **30%**
Male: **70%**

Bachelor's: **55%**
Master's: **37%**
MBA: **8%**

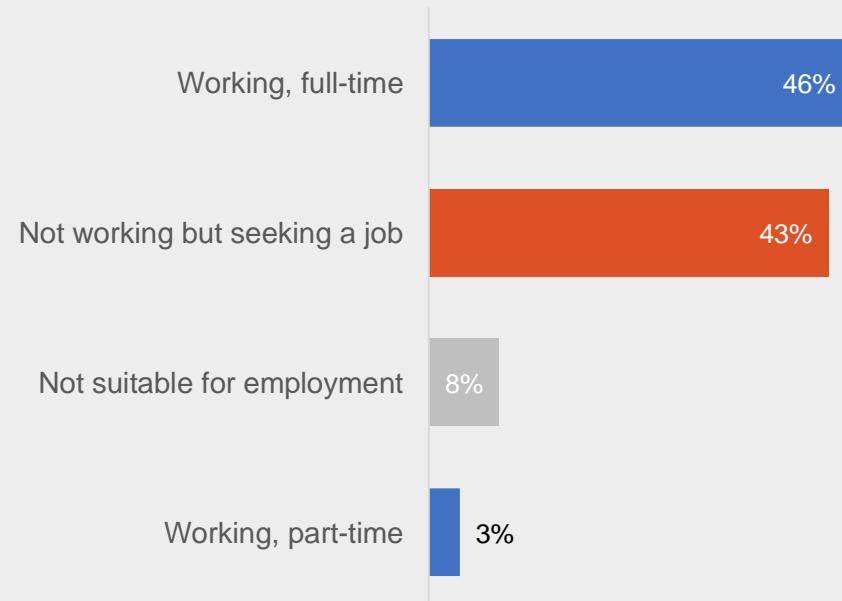
Completed: **31%**
Not completed: **48%**
Currently serving: **2%**
Temporarily exempted: **20%**

2020	1%
2021	1%
2022	1%
2023	6%
2024	41%
2025	50%

Are you currently employed?

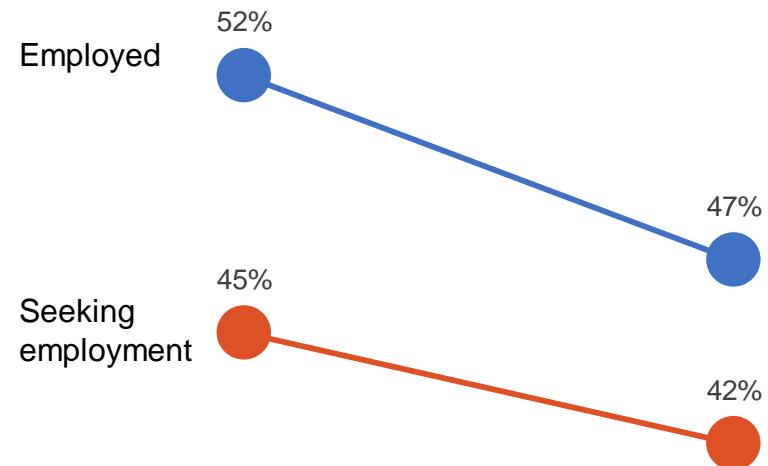
The majority of respondents are currently employed. Out of every 10 respondents, approximately 5 reported being employed.

Total respondents: 649



Employment by gender

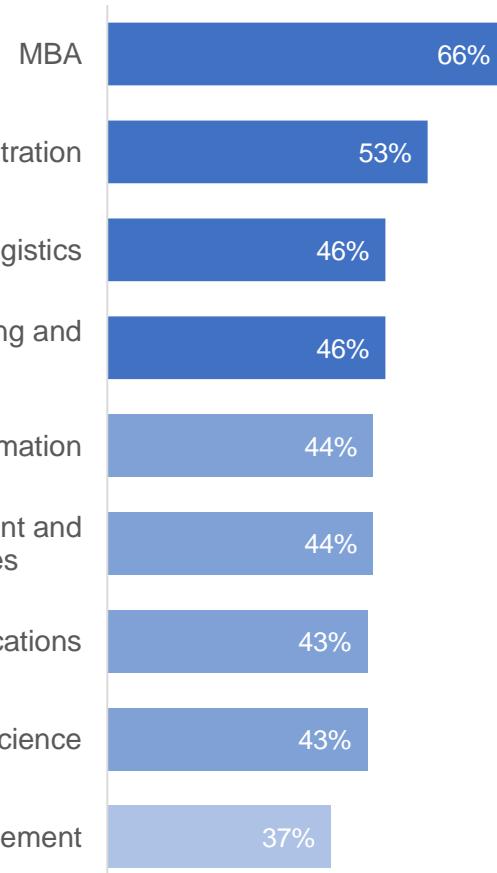
Among female respondents, the share of employed individuals is higher than among men (52% vs. 47%). The proportion of job seekers is almost equally distributed between genders.



Employment indicators by faculty*

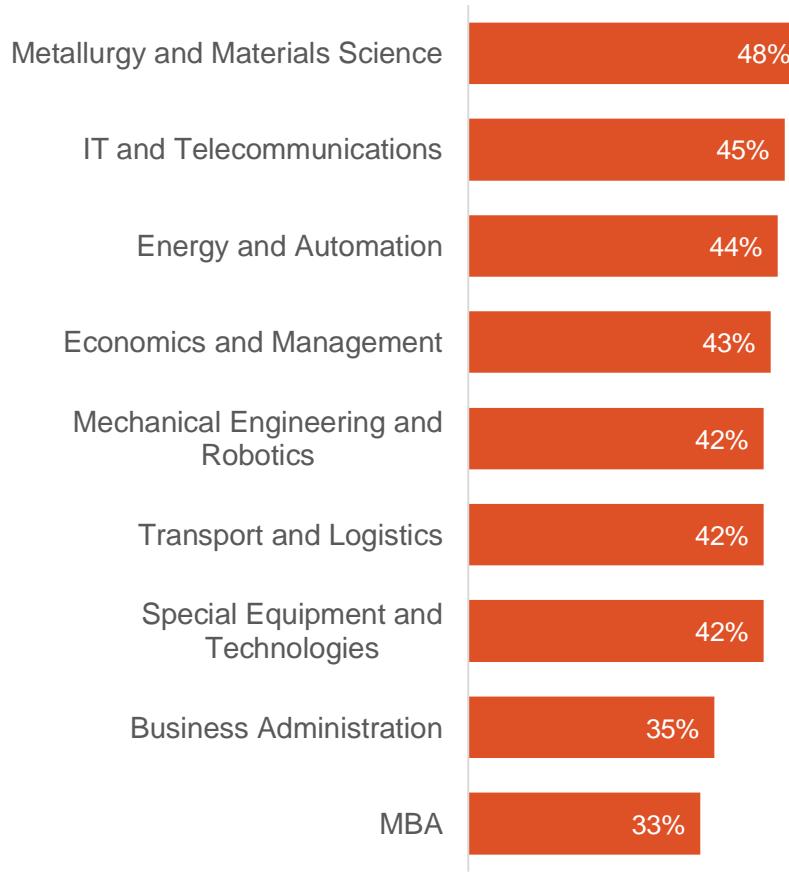
Employment rate by programme

The highest employment rates were recorded in the [MBA](#) faculties.



Respondents who are not employed but seeking work

The share of unemployed but job-seeking respondents is highest in [Metallurgy and Materials Science](#) (48%).

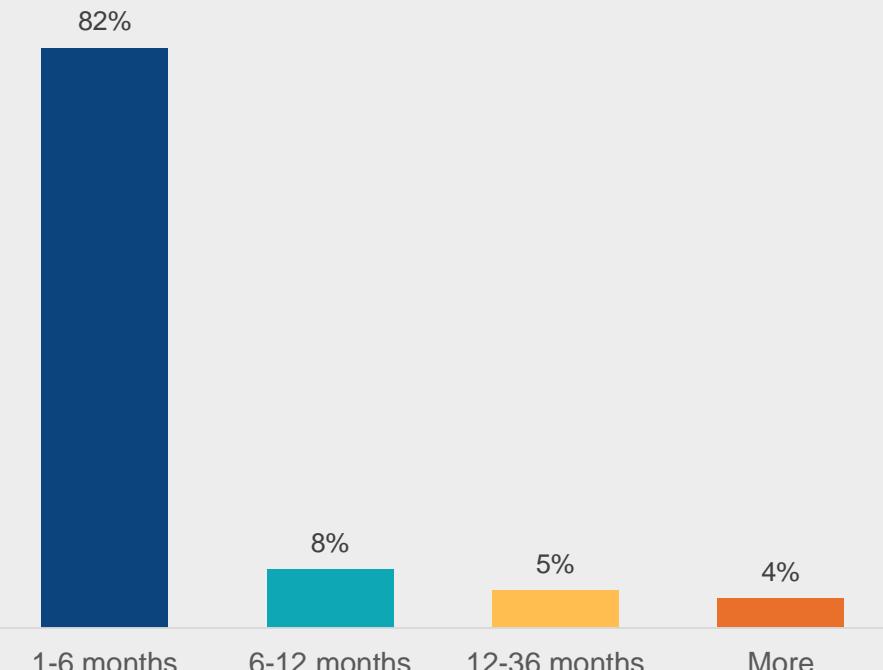


**(Only faculties with at least 10 respondents were included in the analysis.)*

Time to find a job after graduation

How long after graduation did you find a job?

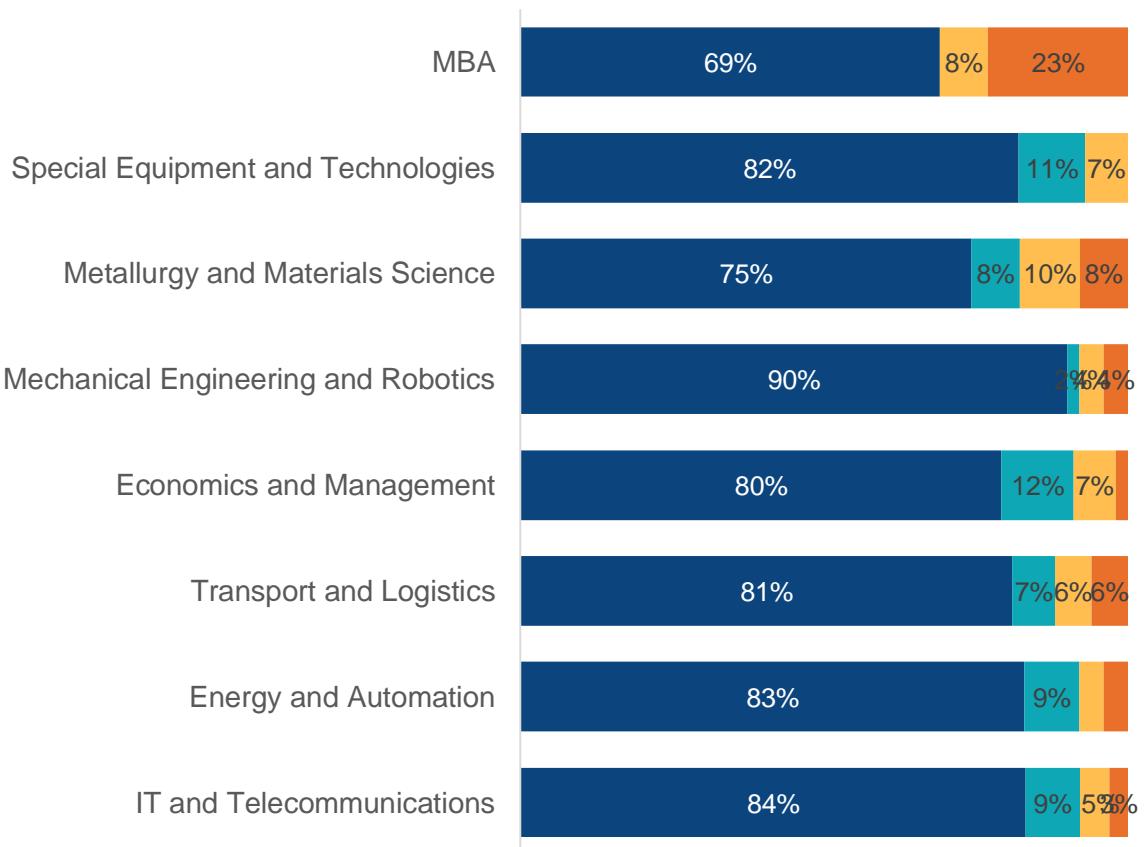
A positive trend is observed in the time it takes to find employment after graduation. Eight out of ten currently employed respondents stated that they found a job within **1–6 months** after graduation.



Time to find a job by programme

According to survey responses, the shortest job-finding time was observed among graduates of **Mechanical Engineering and Robotics** — nine out of ten respondents from this faculty reported finding a job within 1–6 months after graduation.

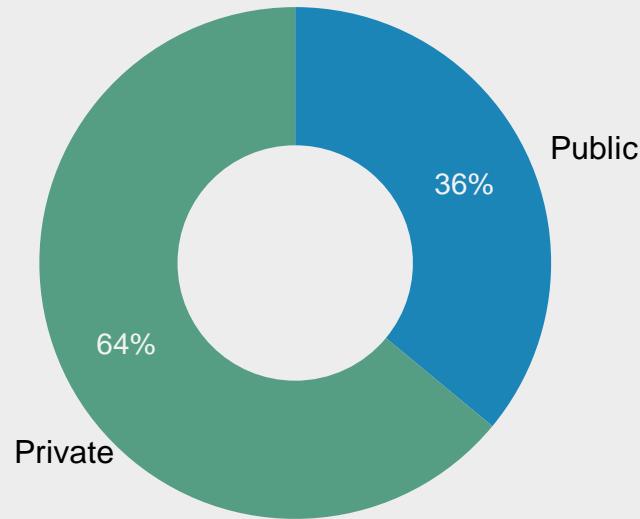
1-6 months | 6-12 months | 12-36 months | More



Employment sector after graduation

Which sector do you work in?

According to respondents, employment in the private sector is higher.



Employment sector, by programme

Public | Private

A balanced ratio between the two sectors was observed only in the Special Equipment and Technologies programme. The largest difference was found among respondents from Mechanical Engineering and Robotics.

Business Administration

32%  68% 

Energy and Automation

38%  62% 

MBA

37%  63% 

Mechanical Engineering and Robotics

30%  70% 

Metallurgy and Materials Science

40%  60% 

Transport and Logistics

34%  66% 

Special Equipment and Technologies

45%  55% 

IT and Telecommunications

33%  67% 

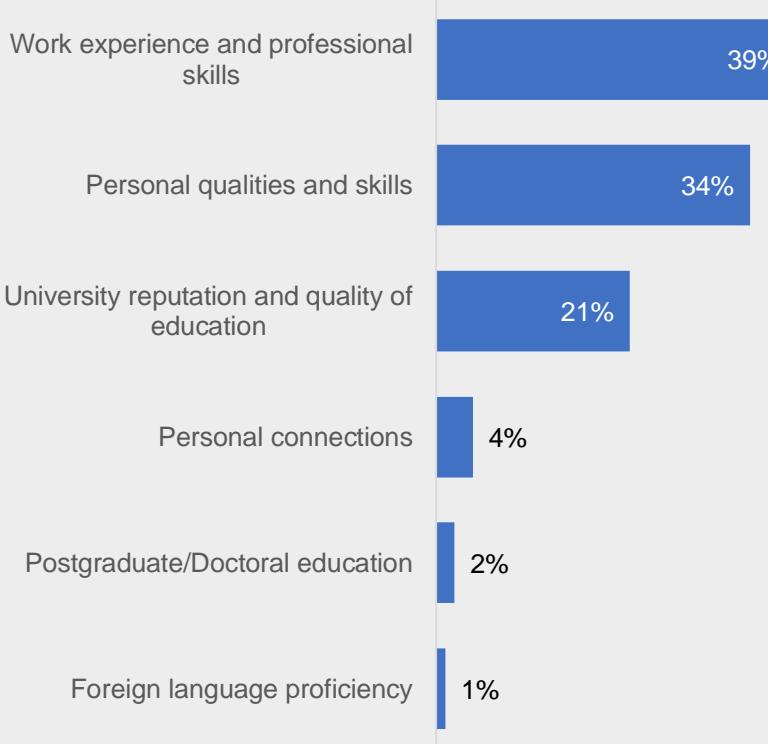
Economics and Management

36%  64% 

Factors contributing to employment

Which factors played a role in your recruitment?

Respondents stated that work experience and professional skills, as well as personal qualities and skills, played the most important roles in their employment.



Main recruitment factors by programme

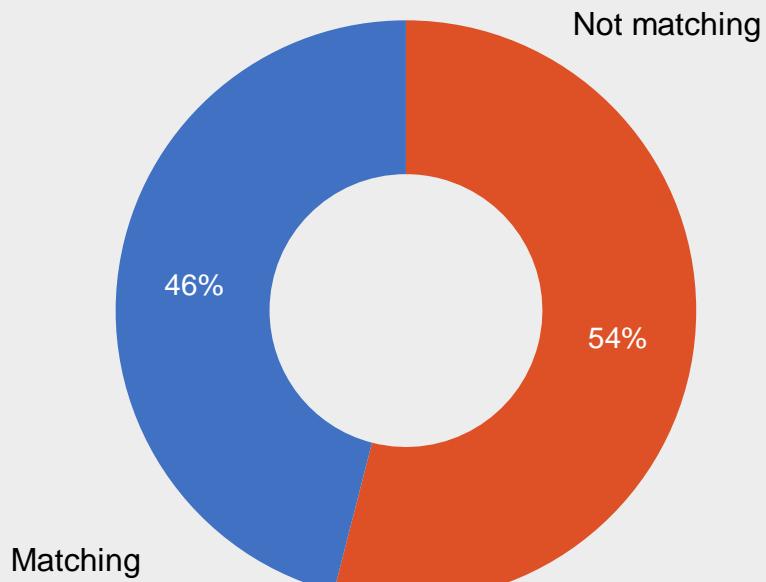
Respondents from the **Metallurgy and Materials Science** programme were more likely to consider the **university's reputation and quality of education** as a key factor during recruitment.

Faculty	Work experience and professional skills	Personal qualities and skills	University reputation and quality of education	Foreign language proficiency	Postgraduate/Doctoral education	Personal connections
IT and Telecommunications	45%	31%	17%	2%	1%	3%
Economics and Management	37%	36%	19%	-	1%	6%
Energy and Automation	34%	32%	23%	-	2%	6%
Transport and Logistics	30%	37%	29%	-	-	4%
Mechanical Engineering and Robotics	28%	49%	21%	-	-	3%
Metallurgy and Materials Science	38%	25%	31%	-	2%	2%
Special Equipment and Technologies	33%	36%	21%	3%	3%	-
Business Administration	49%	26%	15%	5%	3%	3%

Employment by field of study

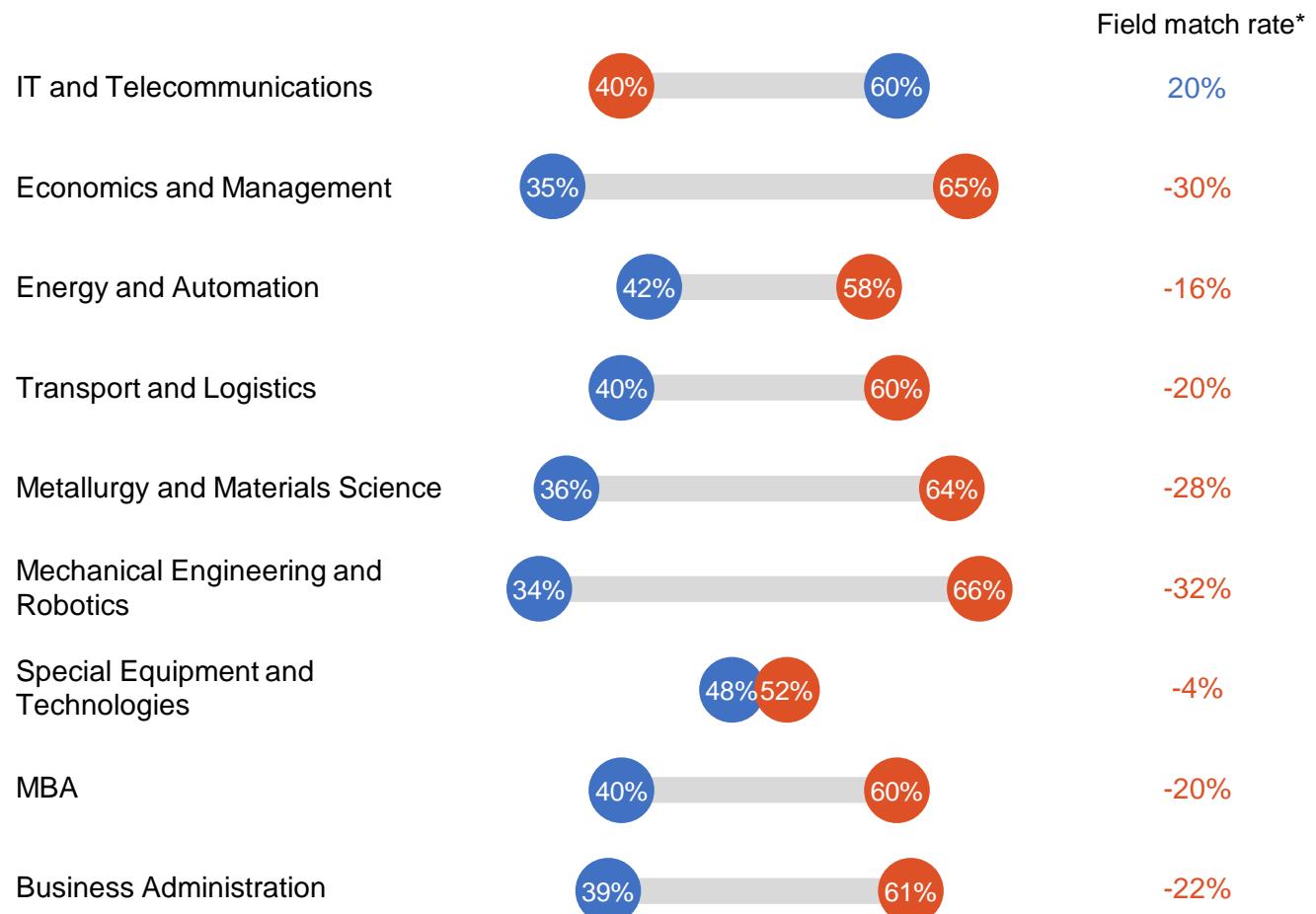
Are you working in your field of specialization?

An almost equal distribution was observed regarding employment aligned with respondents' fields of study.



Employment by faculty

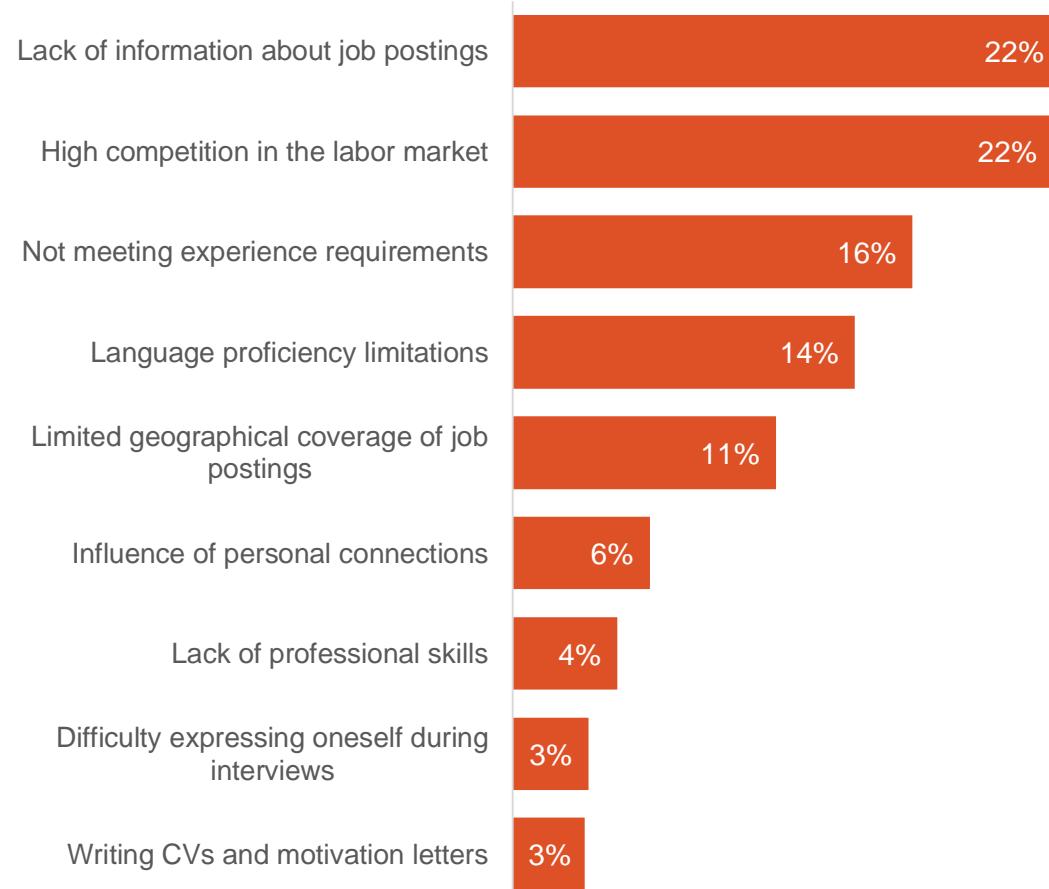
According to respondents, the rate of working in one's field of study was significantly higher among graduates of **IT and Telecommunications**. The greatest mismatch between field of study and current job was observed in **Mechanical Engineering and Robotics**.



Challenges in recruitment and job search

Main challenges during recruitment

Approximately one-fifth of currently employed respondents indicated that they faced challenges during recruitment due to **the lack of information about job postings** and **highly competitive labor market**.



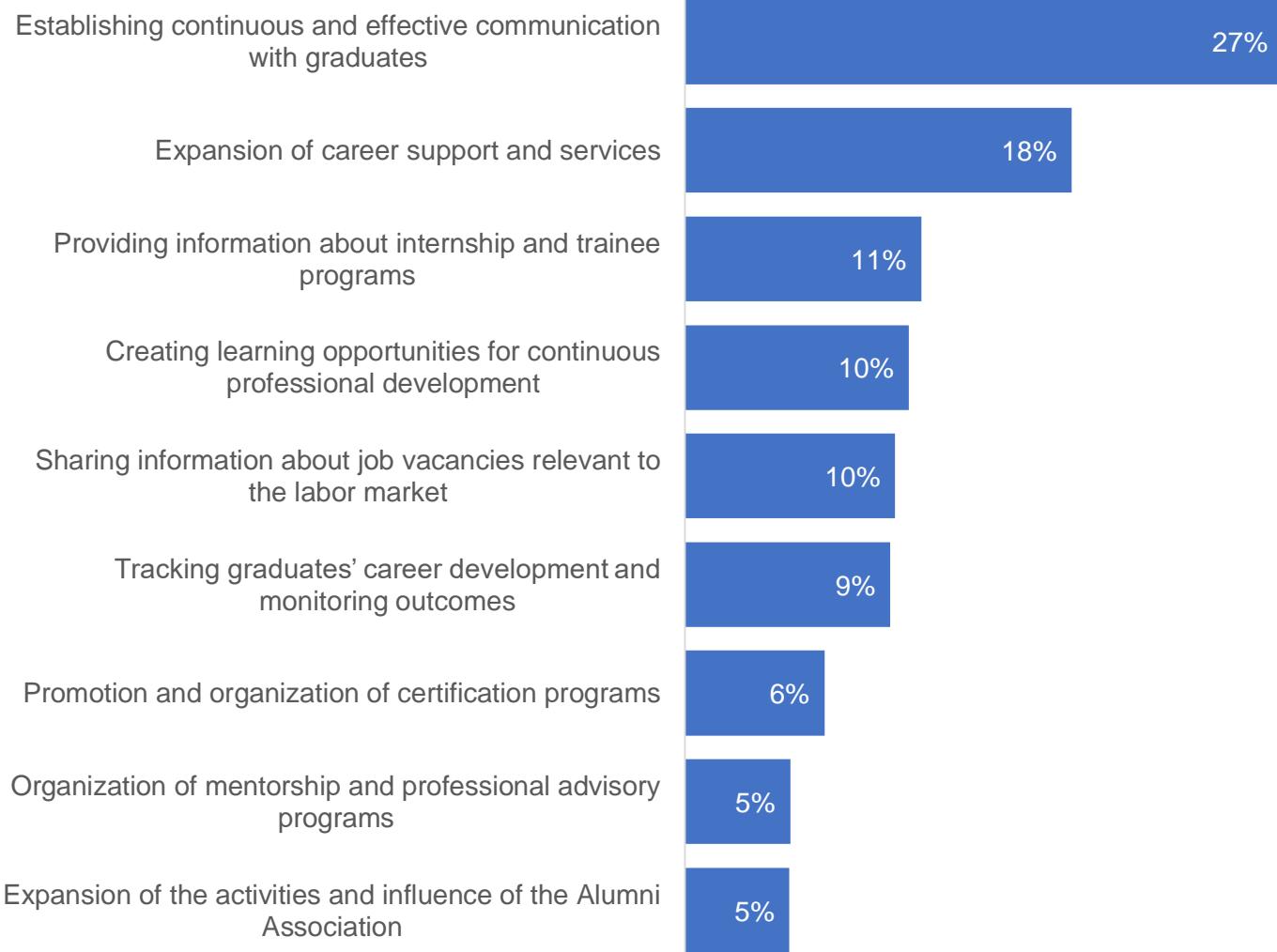
Main challenges during job search

Among unemployed respondents, the most frequent difficulty encountered when searching for a job was **not meeting the experience requirements** listed in job vacancies (25%).



Recommendations for the Career and Employment Center

What recommendations do you make for the Career and Employment Center?



When asked for suggestions to improve graduate engagement, about **3 out of 10 respondents** emphasized the importance of establishing a **continuous and effective communication mechanism** with alumni.

Additionally, **approximately one-fifth** of participants highlighted the need to **expand career support and services**.