

MYCo - Meet Your Colleague. Overcoming generational stereotypes through knowledge.



DESK RESEARCH ON GENERATIONAL DIFFERENCES IN POLAND AUTHOR: CWEP

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1. Generational Employment Trends in Poland

Poland's labor market has shown dynamic shifts in generational employment over recent years. Key data points include:

Full-time employment reached 15,819.40 thousand in September 2024, reflecting gradual recovery post-pandemic but still below the 2021 peak of 16,055.40 thousand1.

Unemployment rates remain among the lowest in the EU, projected at 5.3% by the end of 2024, driven by high labor demand in sectors like manufacturing and services².

Youth employment: The 2022 ManpowerGroup report highlighted strong hiring prospects for younger workers in manufacturing (+30% Net Employment Outlook), contrasting with stagnation in sectors like construction³.

Older workers: Despite Poland's status as one of Europe's fastest-aging populations, employment rates for those aged 55–64 lag behind younger cohorts, partly due to technological skill gaps^{4 5}.

Key Insight: While younger generations benefit from high demand in tech-driven sectors, older workers face systemic barriers, including digital exclusion and ageism in hiring practices.

2. Technological/Digital Diversity

Poland's digital divide is pronounced across generations:

Intergenerational Solidarity: Younger generations act as "digital natives," bridging gaps by teaching older adults digital literacy (e.g., online safety, social media). Conversely, older generations contribute life experience, creating mutual learning opportunities⁶.

Access to Digital Culture: A 2024 study found that access to digital platforms (e.g., e-books, audiovisual content) fosters cultural openness, but disparities persist. Older adults and low-income groups face limited access, exacerbating social stratification⁷.

Workplace Implications: A 2023 report noted that only 19% of Polish companies have formal DEI strategies, with minimal focus on digital inclusion for older employees⁸.

"Digitalization is not just a technological shift; it is a societal transformation requiring intergenerational solidarity" 9.

3. Cultural Diversities

Cultural inclusivity in Poland remains a work in progress:

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¹ https://tradingeconomics.com/poland/employment-full-time-eurostat-data.html

² https://pie.net.pl/en/forecasts/

³ https://www.manpowergroup.pl/en/labor-market-reports/

⁴ https://www.careersinpoland.com/article/people-and-relations/equality-diversity-and-inclusion-in-poland

⁵ https://whatworks.pl/dei-in-poland/

⁷ https://www.nature.com/articles/s41599-024-04091-1

⁸ https://whatworks.pl/dei-in-poland/

Ethnic Minorities: The 2011 Act on National and Ethnic Minorities recognizes 14 minority groups, but implementation gaps persist. For example, minority language schools are scarce, and political representation is minimal.

LGBTQ+ Rights: Poland's "LGBT-free zones" (declared by 100+ municipalities in 2020) drew international condemnation. Despite public support for LGBTQ+ rights, legal barriers remain, including no recognition of same-sex partnerships.

Gender Equality: The gender pay gap (15.5% in 2024) and underrepresentation of women in senior roles (75% held by men) highlight systemic inequities^{10 11}.

Key Insight: Cultural diversity efforts are fragmented, with policy advancements often countered by political resistance.

4. Communication Diversities

Generational communication preferences shape workplace dynamics:

Digital Tools: Younger workers favor instant messaging and social platforms, while older employees prefer face-to-face or email communication. This mismatch can hinder collaboration¹².

Cross-Cultural Dialogue: Exposure to global digital content (e.g., films, blogs) enhances social openness, but language barriers and regional divides limit inclusivity¹³.

Only 20% of Polish workplaces are fully accessible to people with disabilities, limiting participation for marginalized groups¹⁴.

5. Diversities in Approach to Work

Work Flexibility: Post-pandemic, younger workers prioritize hybrid models, whereas older generations value stability and traditional office settings¹⁵.

Skill Mismatches: Rapid digitalization creates demand for tech-savvy youth, but older workers struggle with upskilling. The 2024 PIE report notes wage growth (12.3% in 2024) driven by high-skilled roles, widening generational income gaps¹⁶.

Leadership Styles: Hierarchical structures dominate, clashing with younger workers' preference for collaborative decision-making.

6. Transversal Diversities

Intersectional challenges include:

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https://epale.ec.europa.eu/en/blog/importance-intergenerational-solidarity-digitalization-exploring-technology-together

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¹¹ https://whatworks.pl/dei-in-poland/

¹³ https://www.nature.com/articles/s41599-024-04091-1

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¹⁵ https://www.manpowergroup.pl/en/labor-market-reports/

¹⁶ https://pie.net.pl/en/forecasts/

Ageism and Gender: Older women face compounded discrimination, with limited access to managerial roles and training¹⁷.

Rural-Urban Divid*: Rural areas lack digital infrastructure, disproportionately affecting older and low-income populations¹⁸.

Key Observations

- 1. Digital Divide: Poland's aging population risks exclusion without targeted upskilling programs.
- 2. Policy Gaps: DEI strategies are underdeveloped, with only 3% of companies having formal plans.
- 3. **Cultural Resistance**: Political rhetoric often undermines inclusivity efforts, particularly for LGBTQ+ communities.

Recommendations

Intergenerational Mentorship: Pair older workers with younger tech mentors to bridge digital gaps¹⁹.

Policy Advocacy: Encourage EU-aligned DEI frameworks to address gender pay gaps and LGBTQ+ rights²⁰.

Inclusive Infrastructure: Invest in rural digital access and workplace accommodations for disabled employees^{21 22}.

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¹⁹

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