

2. Barnaby Feder, J. (2006, July 6). Theodore Levitt, 81, Who Coined the Term 'Globalization', Is Dead. *The New York Times*. <https://www.nytimes.com/2006/07/06/business/06levitt.html?ex=1309838400&en=959815b0e89ed1c2&ei=5088&partner=rssnyt&emc=rss> Date of access: 12.03.2025.
3. Understanding Localization and Globalization in Marketing. (n. d.) *Language network*. <https://www.language-networkusa.com/resources/blog/understanding-localization-and-globalization-in-marketing> Date of access: 15.03.2025.
4. What is market expansion? Examples + Strategy Tips. (n. d.) *Velocity Global*. <https://velocityglobal.com/glossary/market-expansion/> Date of access: 15.03.2025.
5. Khan, Z. (2024, January 31). The Impact of Globalization on Digital Marketing. *LinkedIn*. <https://www.linkedin.com/pulse/impact-globalization-digital-marketing-zainullah-khan-tmorc> Date of access: 17.03.2025.

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## **THE IMPACT OF FAST FASHION ON THE PROFESSIONAL MARKET OF THE GARMENT INDUSTRY**

Fast fashion is a business strategy which aims to reduce the processes involved in the buying cycle and lead times for getting new fashion product into stores, in order to satisfy consumer demand at its peak. (Liz Barnes and Gaynor Lea-Greenwood., 10(3) (2006) 259 ).

The fast fashion model emerged in the 1970s when retailers began exporting production to countries, particularly in Asia, where they could pay workers lower wages than in Western countries. It took hold in the 1990s as companies accelerated output to keep up with trends. Previously, new clothing collections could be expected four times a year, but with fast fashion consumers can now expect new lines of clothing much more frequently, some brands generating 36 collections a year (Dylan Kelleher Mar 18, 2025).

Fast fashion has drastically changed the garment industry by prioritizing rapid production, low costs, and short trend cycles. While this model has increased clothing accessibility for consumers, it has negatively impacted the professional garment market, particularly traditional manufacturers, independent designers, and high-end fashion brands.

This paper examines the effects of fast fashion on the professional segment, focusing on economic, environmental, and ethical implications.

Economically, fast fashion brands such as Zara, H&M, and Shein have altered production models, forcing professional garment manufacturers to adapt to shorter cycles and lower production costs. Many independent designers struggle to compete with fast fashion's affordability, leading to reduced market opportunities for high-quality, handcrafted garments (Fletcher, 2018, 57). Additionally, job losses in skilled manufacturing and a decline in traditional craftsmanship are direct consequences of this shift (Cline, 2013, 102).

From an environmental perspective, fast fashion contributes to pollution through high water consumption, excessive textile waste, and reliance on synthetic fabrics (Niinimäki et al., 2020, 192). While professional garment manufacturers traditionally emphasized durability and quality, the fast fashion industry encourages disposable clothing, which leads to landfill overflow and increased carbon emissions (Ross, 2004, 88).

The ethical implications of fast fashion include exploitative labor practices, particularly in developing countries, where workers endure low wages and poor working conditions. The pressure to produce garments at low costs has shifted jobs away from skilled labor in favor of cheap, mass production (Fletcher, 2018, 78). In contrast, professionals in the garment industry face increasing consumer expectations for ethical transparency, fair wages, and sustainable sourcing (Niinimäki et al., 2020, 195).

To mitigate the impact of fast fashion, professionals in the industry are adopting various strategies, including sustainable production, ethical sourcing, and technological innovation. Some designers and manufacturers have embraced the "slow fashion" movement, emphasizing quality, longevity, and environmentally friendly materials (Cline, 2013, 147). "Slow fashion is all about choosing to buy fewer pieces: shopping consciously and benefiting from having some amazing made-to-last pieces in your closet instead of lower quality items from a fleeting trend that you might wear just once," says George Graham, co-founder and CEO of Wolf & Badger, a retailer specializing in amplifying small designers and sustainable fashion leaders. "By shopping slower and with purpose you will find yourself accumulating pieces you truly love and will often wear for years." (Alyssa Hardy, April 24, 2024) Digital tools, such as 3D design software and automated production, are also helping professionals compete by increasing efficiency without compromising craftsmanship (Ross, 2004, 92).

While fast fashion has disrupted the professional garment market, opportunities exist for adaptation. These include embracing technology for sustainable production, shifting toward quality over quantity, and engaging with consumers through education and awareness about ethical fashion choices. By prioritizing sustainability, ethical production, and innovation,

traditional manufacturers and designers can differentiate themselves from mass-market brands and meet the growing demand for responsible fashion choices.

## REFERENCES

1. Alyssa Hardy, April 24, 2024 <https://www.vogue.com/article/what-is-fast-fashion>
2. Cline, E. L. (2013). Overdressed: The Shockingly High Cost of Cheap Fashion. Portfolio. Dylan Kelleher Mar 18, 2025 <https://www.britannica.com/art/fast-fashion#ref361680>
3. Fletcher, K. (2018). Sustainable Fashion and Textiles: Design Journeys. Routledge. Liz Barnes and Gaynor Lea-Greenwood., Journal of Fashion Marketing and Management, 10 (3) (2006) 259. <file:///C:/Users/1/Downloads/FastFashioningtheSupplyChain.pdf>
4. Niinimäki, K., et al. (2020). "The Environmental Price of Fast Fashion." Nature Reviews Earth & Environment, 1(4), 189-200. Ross, A. (2004). No Sweat: Fashion, Free Trade, and the Rights of Garment Workers. Verso Books.

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## **PEDAGOGICAL INNOVATIONS IN PROFESSIONAL TRAINING: FROM TRADITIONS TO GLOBAL TRENDS**

In the modern educational environment, the implementation of pedagogical innovations plays a crucial role in the training of specialists. Traditional teaching methods, while still relevant, are being supplemented and transformed by global trends aimed at enhancing professional competencies and adapting to the rapidly changing labor market.

One of the key directions in educational innovation is the integration of digital technologies. Online platforms, virtual simulations, and artificial intelligence-based learning tools significantly improve the accessibility and efficiency of professional training. Moreover, the use of interactive methods fosters student engagement, critical thinking, and problem-solving skills (Siemens, 2023).

A shift from teacher-centered to student-centered approaches has also become a defining trend in global education. Competency-based learning, project-based assignments, and personalized educational trajectories allow future specialists to develop practical skills tailored to industry demands (Kolb, 2022).

In the context of globalization, cross-cultural communication and international educational cooperation are gaining importance. The adoption of best practices from