Understanding employee engagement across different work environments How does employee engagement differ based on work environment? Are manual labor or customer-facing 3 employees more engaged than traditional office workers?

Generally, manual or physical workers tend to exhibit higher levels of energy, engagement, trust and job satisfaction compared to office workers, suggesting that there may be inherent benefits to jobs that involve more physical activity and hands-on tasks. If your organization employs predominately office workers, consider how you could adopt relevant elements of the manual or physical work environment to improve engagement.



Employees in customer-facing retail roles are less likely to be thriving at work. Customer-facing employees in the retail industry are less likely to feel they are thriving compared

to traditional office workers in the same industry. However, in the healthcare industry, the trend is reversed — more customer-facing employees feel they are thriving compared to office workers. In the education industry, 88% of office and customer-facing employees are thriving at work.





working in retail don't feel their current role aligns with their motivations or makes the best use of their skills. The degree of alignment with motivation and skills varies across industries, with the retail industry exhibiting the lowest level of alignment. Only one-third of retail workers feel that their role aligns with their motivation and skills, compared to about 40% of workers in all other

Regardless of work environment, many employees

industries. In customer-facing healthcare and education industries, 44% of employees feel their role aligns with their motivations and skills, compared to only 34% in retail. Employees feel their role aligns with their motivations and skills

Education

Healthcare

Retail

| Customer-facing | 44% | 43% | 34% |
|----------------------------|-----|------------|------------|
| Office | 38% | 36% | 32% |
| Manual or physical work | 34% | 37% | 34% |



25%

18%

Manual or physical workers in all industries are more likely to have higher levels of workday energy, despite the expectation that they would use more physical energy for work-related tasks. Office workers are less likely to feel energized, and customer-facing workers are the least energized, indicating that working with customers may deplete their energy.

Across all industries, manual or physical workers

Employees are extremely energized at work

Manual or physical work

interactions play a crucial role.

dignity, compared to office workers.

are more likely to be energized at work.

Office



to have an impact on their level of engagement and energy. Retail employees, in particular, seem to be struggling the most with feeling

that their role doesn't align with their motivations and skills. This

highlights the importance of providing meaningful and fulfilling work experiences for employees, especially in industries where customer

Half of manual or physical workers in the technology industry indicate that people trust one another at work. In the technology industry, half of manual or physical workers strongly agree that people trust one another at work, but only 39% of office workers in this industry feel the same. Manual or

physical workers are much more likely to feel work and work practices promote autonomy and

Employee trust, autonomy and dignity in the technology industry

41% Office

Manual or Manual or 50% 60% physical work physical work

39% Office









Regardless of the work environment, there are various measures that your organization can take to assess and enhance employee engagement. By conducting regular surveys, implementing recognition programs, fostering a positive work culture and providing opportunities for growth and development, your organization can create an environment that promotes higher levels of engagement, satisfaction and overall wellbeing among employees. Investing in employee engagement not only benefits individual employees, but also contributes to improved productivity and organizational success.

Source: Mercer's 2024 Global Talent Trends