Gratitude is the Attitude to Promote Honesty in the Workplace

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Employee theft, whether from occasional cash-skimming or meticulously orchestrated embezzlement schemes, costs US businesses up to \$50 billion annually. But cheating, like companies themselves, often starts small, and research in Psychological Science suggests that cultivating feelings of gratitude can encourage employees to be content with what they have.

Past research has shown that feelings of gratitude mayenhance self-control, supporting the equal exchange of resources and improvingour ability to make financial decisions that involve delaying gratification to a later date.

Gratitude may also function as a "parent virtue," writes APSFellow David DeSteno, a professor of psychology at Northeastern University, who discussed his research in the <u>HarvardBusiness Review</u>.

"We believe that gratitude might enhance certain moralactions outside the realm of exchange — actions that are also characterized bythe need to resist a temptation to satisfy a selfish urge for immediategratification," the study authors write.

In the first of two experiments on the subject, DeSteno and colleagues had 156 students complete a test

of general knowledge with a confederate teammate (who was actually a member of the research team). Then, they completed intentionally tedious word recognition task on their own. As the computer appeared to be calculating their scores, the participants were exposed to an experimental manipulation intended to induce a particular mood:

In the happiness condition, the computer calculated the participants'scores as expected, and they spent the next several minutes watching and discussing funny clips of babies and animals. The neutral condition proceededsimilarly, with participants watched an excerpt from a slightly less excitinggeology documentary.

In the gratitude condition, however, the computer appeared to crash and the participant was informed they would need to redo the task — that is, until the confederate "messed with a few wires" and got their score to appear on screen, leaving the participant with the impression that they had narrowly escaped another brush with boredom.

At this stage in the experiment, participants were told theywould need to flip a virtual coin in order to randomly assign themselves and another (fictional) participant to each of two tasks after the researchers leftthe room: a 10-minute numbers game or 45 minutes of challenging math and logic problems. What the participants didn't know was that the coin was preprogrammed to assign them to the longer task. To complete the shorter task instead, theywould have to cheat and lie their way to 30 minutes of freedom.

While 16% of those in the happiness or neutral conditionscheated on average, just 2% of people in the gratitude condition put their ownneeds above those of their supposed co-participant. The prevalence of cheating amonghappy participants further suggests that this effect is specific to feelings of gratitude, rather than to positive affective states as a whole, the authorscontinued.

Gratitude was also found to decrease participants'likelihood of cheating in a dose-dependent manner, with those who ratedthemselves as low in gratitude cheating 50% of the time, and those who rated themselvesas very high in gratitude cheating in just 5% of trials.

"The gratitude that people feel directly impacts theirhonesty," the authors write.

In a follow-up study of 141 online participants, the researchersfound that recalling moments of gratitude from their past also reducedparticipant's willingness to lie about a coin flip in exchange for extracompensation. Gratitude was once again found to boost ethical behavior in adose-dependent way, although rates of cheating were higher overall. This may have been because participants knew that lying about their compensation wouldnot directly harm another participant, the researchers write.

These findings suggest that cultivating a culture of gratitudemay serve as an effective bottom-up "honesty nudge" in educational and officesettings by devaluing dishonest behaviors rather than requiring individuals toactively repress unethical impulses to avoid consequences, a more taxingtop-down process.

"Gratitude may work rather effortlessly to alter people'sdecisions about the value of cheating and, thus, stem unethical behavior withless internal conflict," the authors wrote.

Reference

DeSteno, D., Duong, F., Lim, D., & Kates, S. (2019). The grateful don't cheat: Gratitude as a fount of virtue. *Psychological Science*. https://doi.org/10.1177/0956797619848351