Deans Council

Minutes – February 14, 2018

Ware Student Commons 207, 1:30 pm – 3:30 pm

Members Present: Dr. Tamara Clunis, Frank Sobey, Becky Burton, Tina Babb, Vicky Taylor-Gore, Mark Rowh, Edie Carter, Toni Gray, Dr. Carol Buse, Michael Kitten, David Hall, Daniel Esquivel, Renee Vincent

Others Present: Toni Van Dyke

Members Absent: Kim Crowley

New Associate Dean

David Hall is the new Associate Dean of Technical Education. Welcome to the AC family David.

Flu Outbreak in Amarillo

Dr. Clunis discussed how to help prevent the flu outbreak at Amarillo College. If you have any employee, who is sick send them home. Keep labs cleaned, hand sanitizer handy, drink plenty of distilled water, avoiding touching your face, etc.

Commencement/Summer Graduates

This is the last year that summer graduates will walk in May. Amarillo College is looking at having a summer commencement or combining it with fall Commencement. Discussion followed on how that could look.

FY19 Budget Review

Dr. Clunis will set up one-on-one meetings to review budgets that were submitted by the deans. This year AC will use VENA, a budgeting software. Training on the software is scheduled for March, and all budgets are due in May.

Success 360/Career Communities – Civic Center

Becky will send out surveys to the students who participated in the Success 360 event, and Frank will send out the survey to faculty who participated.

SWIM

AC has contracted with SWIM to review our current processes. The current focus of SWIM is onboarding and retention.

Prosper ACT

Dr. Clunis discussed the Prosper Act and the impact it could have on our students and the college once it’s approved. An email will go out to deans with more information regarding the Prosper Act.

HBR Articles Discussion

Becky Burton presented on *Managers forget they are human*. Toni Gray presented on the *Stop doubling down on your failing strategy*.

Top 5 Ways to Prevent the Flu at Your Office

OCTOBER 11, 2017 | BY ALEXANDRA HICKS (HTTPS://WWW.ZENEFITS.COM/BLOG/AUTHOR/AHICKS/)
CATEGORY: HR TIPS & TRENDS (HTTPS://WWW.ZENEFITS.COM/BLOG/CATEGORY/HR-HUMAN-RESOURCES/)

Sniffling, coughing, hundred degree fevers...that's right folks, flu season is upon us. But no need to worry: there are plenty of things your office can do to protect your employees (and yourselves) from catching the dreaded **influenza (https://www.zenefits.com/answers/what-workplace-precautions-should-be-taken-to-protect-against-the-flu/)**. We've put together a list of 5 ways to prevent the flu from spreading at your office.

Give Flu Shots At Work

One of the easiest ways to prevent the flu–and its consequent spread throughout your workplace–is vaccination. In fact, the **Center for Disease Control (CDC) (http://www.cdc.gov/flu/protect/preventing.htm)** cites vaccination as the number one prevention step. However, many employees simply don't have the time to get vaccinated. Between work hours and out-of-office commitments, going to get a vaccine can be a major inconvenience.

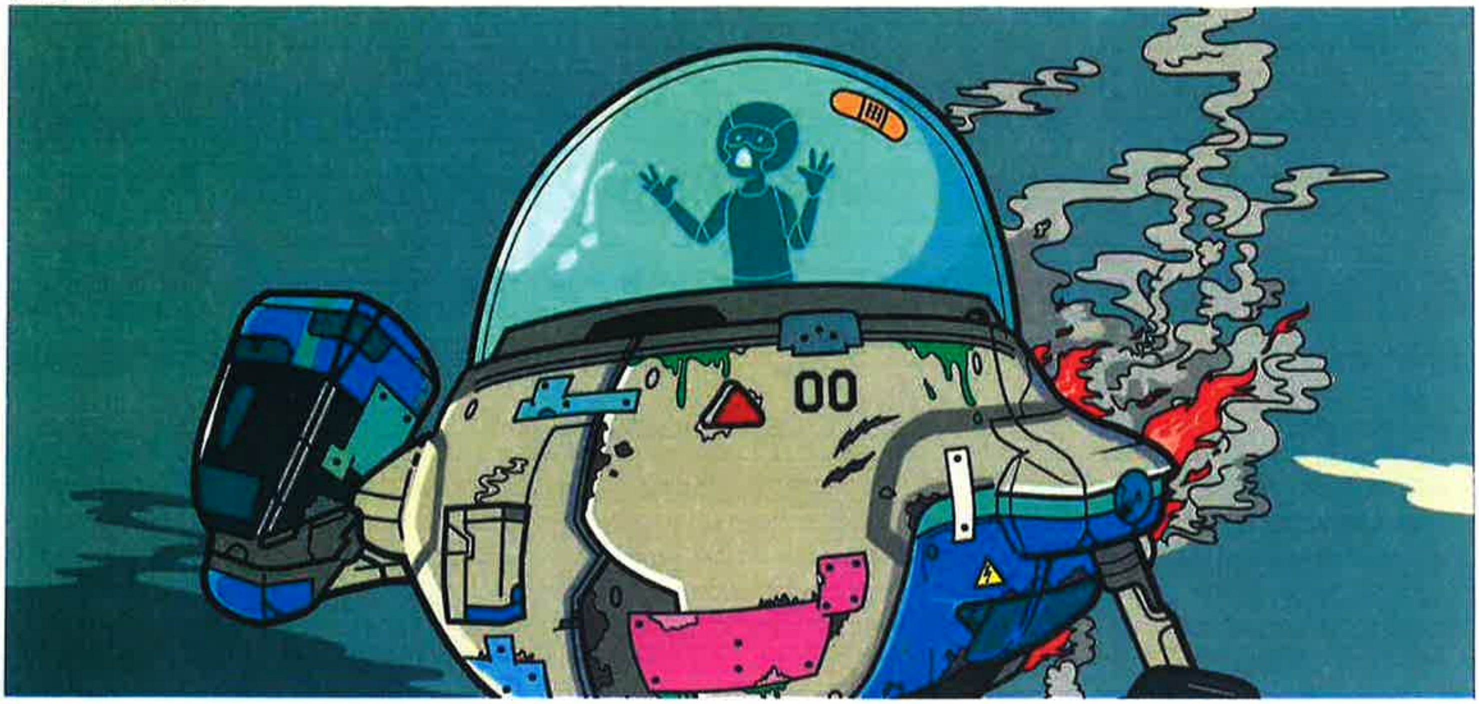
So why not make it a little easier for your employees? Many organizations now host **on-site vaccination clinics (https://www.totalwellnesshealth.com/flu-shot-clinics/)**, allowing employees to get vaccinated without sacrificing their free time. You can contact your local pharmacy or community vaccinators to come to your workplace and administer the vaccines on site.

Make it Easy for Employees to Get Off-Site Shots

If having on-site vaccinations isn't an option for you, do your best to make it easy for employees to get their flu shots elsewhere in the community.

- Make sure that flu shots are covered by your employees' health plans. While there are options for free vaccinations at certain clinics, it's never a bad idea to ensure your employees are fully covered when possible. **Zenefits can help with this! (https://www.zenefits.com/health-insurance-broker/)**
- Let employees know when and where they can get vaccines in the community. Get a list of all local vaccination sites and send it out to your employees, or print out a map and post it in the office kitchen or breakroom.
- Be flexible. You know your employees are busy. You're busy too, so consider allowing your employees to leave work briefly to get a flu shot. If it prevents the flu from spreading around your office (and productivity subsequently crashing), you'll be glad you did.

Harvard
Business
Review



STRATEGY

Stop Doubling Down on Your Failing Strategy

by Freek Vermeulen and Niro Sivanathan

FROM THE NOVEMBER–DECEMBER 2017 ISSUE

By the end of the 1990s the British music company HMV was on top of the world. Its business model—operating Main Street stores in which customers could browse through a wide collection and listen to tracks with an in-store headset before they decided whether to buy a CD—had delivered the company an enviable 40% market share in Britain.

HMV's rise started with the pop music revolution of the 1960s, when the company began expanding its retail operations in London. It doubled in size in the 1970s and had established itself as the country's leading specialist music retailer by the early 1980s. It opened stores in

Ireland and Canada in 1986 and in the United States, France, Germany, and Japan soon afterward. By the 1990s it had more than 320 stores, about 100 of them in the United Kingdom. In 2002 HMV floated on the London Stock Exchange, valued at about £1 billion.

By then, however, some employees and analysts had started to express doubts about the long-term sustainability of HMV's business model. Although the arrival of DVDs and computer games initially boosted store profits, supermarket chains had begun selling popular CDs at a discount, and in early 1998 Amazon had started selling CDs online. A few years later downloadable music appeared on the internet, culminating in the launch of Apple's iTunes store in 2003.

But HMV's top management doggedly stuck to its strategy. In 2004 the company opened its 200th store in the UK and began acquiring rival chain stores, sometimes out of bankruptcy. By 2008 the company was running a global network of more than 600 outlets. As early as 2002 its advertising agency had tried to alert the board to pending dangers—online retailers, downloadable music, and supermarket discounting—but HMV's managing director, Steve Knott, had angrily rejected the warning: "I have never heard such rubbish. I accept that supermarkets are a thorn in our side, but not for the serious music...buyer, and as for the other two, I don't ever see them being a real threat; downloadable music is just a fad."

Not until 2010 did HMV open a digital music store. By then, of course, the company was far too late to the party, and in January 2013 it went into receivership.

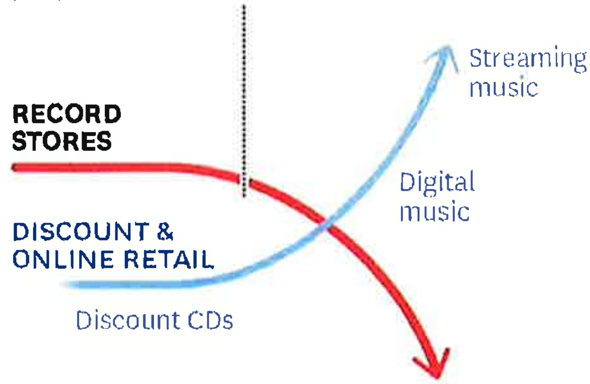
HMV's story is a classic example of what is known in the management literature as an *escalation of commitment:* holding on too long to a strategy that was once successful. Of course, many factors can contribute to the failure of a specific company, but in nearly every academic case study on the demise of a former leader in its industry, escalation was shown to play a major role. Nokia's failure, for example, which has been well documented, was to a large extent caused by the company's continued investment in its proprietary operating system even as Android and iOS were dominating the market.

Once escalation takes hold, it can be difficult to reverse, but you can reduce the chances of falling into that trap. The psychological and sociological dynamics underlying escalation have been researched by one of us (Sivanathan) and countless other scholars from many academic perspectives; in the following pages we draw on this rich body of work to offer tried and proven organizational rules to help managers design their decision-making processes. But first we'll look at the causes of escalation.

A Case of Doubling Down: HMV

The changing landscape
Retailers start to sell discount CDs; online retailers start to sell discount CDs and digital downloadable music.

The double down
HMV invests in stores, building kiosks where people could listen to music before buying a CD.



The result
HMV goes into receivership.

FROM "STOP DOUBLING DOWN ON YOUR FAILING STRATEGY," BY FREEK VERMEULEN AND NIRO SIVANATHAN, NOVEMBER–DECEMBER 2017 © HBR.ORG

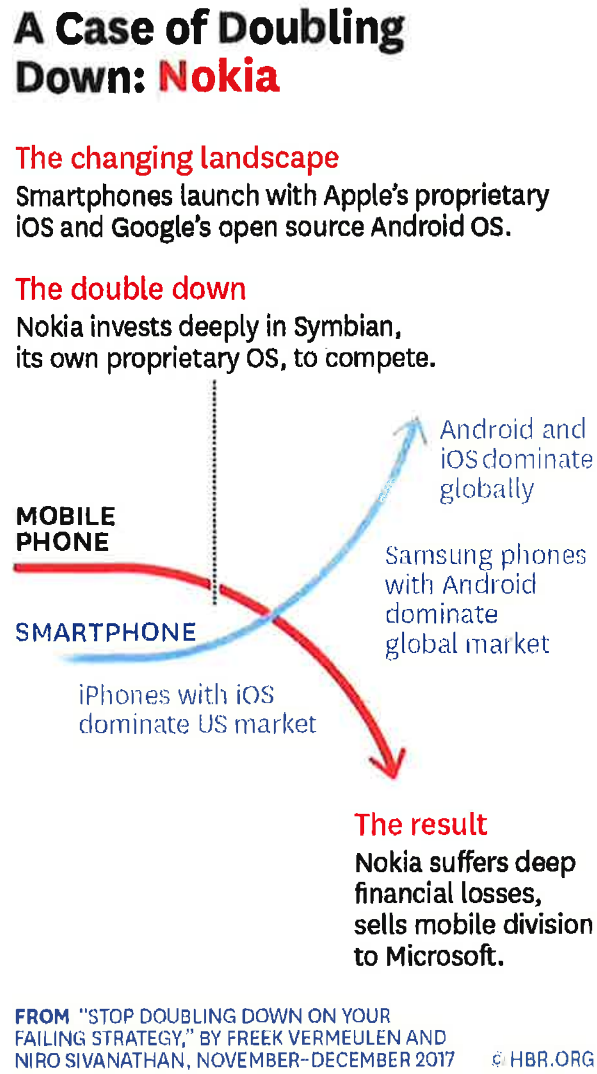
Why It Happens

Escalation of commitment is deeply rooted in the human brain. In a classic experiment, two groups of participants were asked whether they would be willing to invest $1 million to develop a stealth bomber. The first group was asked to assume that the project had not yet been launched and that a rival company had already developed a successful (and superior) product. Unsurprisingly, only 16.7% of those participants opted to commit to the funding.

The second group was asked to assume that the project was already 90% complete. Its members, too, were told that a competitor had developed a superior product. This time 85% opted to commit the resources to complete the project.

These results underscore the fact that people tend to stick to an existing course of action, no matter how irrational. The project's likely outcome was identical for both groups. Because a competitor had beaten the company to the market with a superior product, the new product was almost bound to fail. The only difference between the two situations was the timing of the question: before commitment to the project versus when it was nearing completion.

What exactly is going on? Research has identified a number of mutually reinforcing biases that collectively explain why people's judgment may be swayed by a prior commitment to a course of action. The six most important are:



- **The sunk cost fallacy.**

  This bias is well known in management literature. When making investment decisions, people often factor in costs they have already incurred. If they abandon a project, those costs won't be recovered. Their hope is that if the project continues, the costs can be recouped, vindicating earlier decisions to invest. But a rational decision maker will look only at future costs, not at past ones.

- **Loss aversion.**

  This bias, too, is well established. If withdrawing from a course of action implies certain and immediate losses, decision makers often prefer to allocate more resources to continue with it—despite low expected returns—if they see any chance of turning the situation around.

- **The illusion of control.**

  This bias clearly reinforces the previous two: People habitually overestimate their ability to control the future. In one experiment two groups of participants bought lottery tickets for $1. One group was assigned random lottery numbers and asked at what price they would be prepared to sell their tickets. The average answer was $1.96. The second group, whose members were allowed to pick their numbers, wanted at least $8.67. Prior success—as in HMV's case—tends to amplify the illusion; people are quick to take credit for the outcomes of decisions and also confuse having correctly predicted the future with having made it happen.

- **Preference for completion.**

  A wealth of psychological experimentation suggests that people have an inherent bias toward completing tasks—whether that means finishing a plate of food or seeing a project through.

- **Pluralistic ignorance.**
  Dissenters often believe that they alone have reservations about a course of action; as a consequence, they remain silent. Others, meanwhile, interpret their silence as agreement. In extreme cases this can result in everyone's agreeing to a decision that no one believes in. Jerry Harvey, of George Washington University, called this the Abilene paradox. He described a trip that he and his wife and parents made one 104° July afternoon in his parents' unairconditioned 1958 Buick from Coleman, Texas, to Abilene. They had all tacitly agreed to the trip, but as it turned out, none of them had wanted to take it.

- **Personal identification.**
  Research in both psychology and sociology suggests that people's identities and social status are tied to their commitments. Thus withdrawing from a commitment may result in a perceived loss of status or a threat to one's identity. At the same time, no executive likes to admit that a decision was wrong, because the ability to make smart decisions is part of what defines a good executive.

In combination, these biases lead a company's decision makers to ignore signals that their strategy is no longer working. It is what Karl Weick, of the University of Michigan, calls *consensual neglect:* the tendency of organizational decision makers to tacitly ignore events that undermine their current strategy and double down on the initial decision in order to justify their prior actions.

Powerful as these biases are, the research also shows that it is possible to counteract them by applying certain processes and practices in decision making. In the remainder of this article we'll describe the six of them that have proved most effective in a business context. A company that applies all six practices will significantly reduce its likelihood of falling into the escalation trap.

Rule #1: Set Decision Rules

One way to stimulate more-objective decision making is to agree to decision rules in advance.

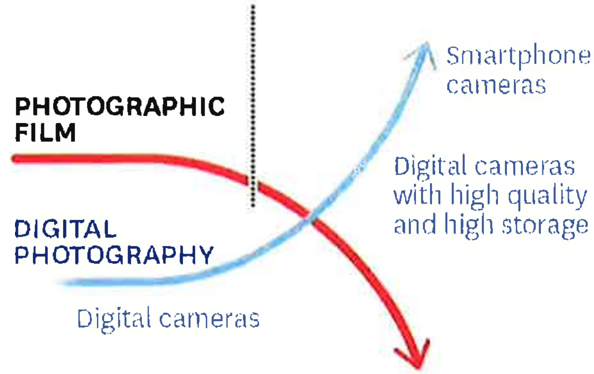
Intel, for example, when it was still focused on producing DRAM memory chips rather than microprocessors, made a rule that production capacity would be allocated to products according to several criteria, particularly margin per wafer. This objective formula was designed when no concrete decisions were yet at stake.

Some time later, when production capacity had to be allocated between the new technology of microprocessors and the old one of DRAMs (to which several top managers at the time were still firmly committed), managers helped sway the company toward the new technology by pointing to the objective formula, which favored microprocessors.

A Case of Doubling Down: Kodak

The changing landscape
Digital cameras launch replacing film with solid-state memory.

The double down
Kodak invests in and markets film as the far superior product for producing high-quality images.



The result
Kodak files for Chapter 11 bankruptcy.

FROM "STOP DOUBLING DOWN ON YOUR FAILING STRATEGY," BY FREEK VERMEULEN AND NIRO SIVANATHAN, NOVEMBER–DECEMBER 2017 ©HBR.ORG

When hard figures aren't available and judgment must be applied, non-numerical rules can serve. A large television production group, for example, which owns companies across the globe, created a decision rule to guide investments in new series, which were always proposed by local companies rather than developed centrally. After a series had been prototyped, it would be shown to the other production companies. If some of them signed up to license it for their home markets, the series would automatically get funded. But if no other company was interested in the license, the project would cease to exist. Thus, instead of leaving the decision to a small number of top managers, this decision rule tapped into the collective wisdom of the company's highly knowledgeable on-the-ground executives.

When we asked the company's CEO why he didn't just make these investment decisions himself, he replied, "Why would I know any better than all the other very experienced television executives in my firm? It is not my job to make the decision; it is my job to make sure the best decision gets made."

Rule #2: Pay Attention to Voting Rules

Creating a decision rule requires careful reflection, because quite subtle differences can lead to opposite outcomes. Consider the following situation: The three members of a top management team are debating whether to continue investing in the company's current technology or switch to a new one. They agree that two criteria are relevant: (1) whether the current technology is likely to require substantial additional investment; (2) whether the new technology is likely to improve significantly over time. They also agree that they should switch only if it appears that *both* criteria are met.

Let's suppose that Team Member 1 thinks that both criteria are met, Member 2 thinks that only the first is met, and Member 3 thinks that only the second is. The team's recommendation will depend on how those opinions are aggregated. As shown in the exhibit "Rethink How You Count Votes," if you tally by team member (which academics describe as *conjunctively*), the team will continue investing in the existing technology, because it's clear that two out of three members don't believe both criteria have been met. But if you tally by criterion (*disjunctively,* in academic jargon), each garners two votes for and only one against, meaning that the company should switch to the new technology.

Rethink How You Count Votes

A team of three must recommend whether its company should change its core technology. Managers agree that this should happen only if both of two criteria are met. What this team recommends will depend on how the members' votes are counted.

	Criterion #1 Further investment in the old technology is needed	**Criterion #2** The new technology is likely to improve	**Conjunctive procedure** (tally by member): Switch technologies?
Team member 1	Yes	Yes	Yes
Team member 2	Yes	No	No
Team member 3	No	Yes	No
Disjunctive procedure (tally by criterion): Switch technologies?	Yes	Yes	

Note that in both situations, the criteria are exactly the same and the team members hold exactly the same opinions. It's the procedure that makes the difference.

Most companies follow a conjunctive procedure (simply tallying people's overall judgments). But as the example above suggests, this procedure is likely to lead to escalating commitment, because it tends to overwhelm reservations about the status quo. We argue that when a company is evaluating whether to switch to an alternative strategy, a disjunctive procedure will better reflect any growing unease with the current course of action.

Rule #3: Protect Dissenters

Companies that have doubled down on a failing strategy are usually not without dissenters. The trouble is that dissenters can be ruthlessly suppressed—and the knowledge that this might happen itself acts as a suppressant. We also know from various studies in social psychology that people are reluctant to speak up if they think they are alone in their disagreement.

That's because they're engaging in what scholars call a *tacit calculus*: balancing the immediate risk of speaking up against a course of action (and potentially being dismissed by the group) against the longer-term consequences of not speaking up (and possibly witnessing the failure of their organization). When the probability of being dismissed appears high, they will opt to remain silent. Chances are, moreover, that loss aversion bias will cause them to overweight the probability of being dismissed.

To prevent escalation, it is essential that leaders create an environment in which people do speak up, share dissenting information, and challenge the organization's course of action. Amy Edmondson, of Harvard Business School, refers to this as *psychological safety:* a belief that one will not be punished or humiliated for sharing ideas, questions, or concerns. Organizations can create this safety by:

Providing anonymous feedback channels.

Creating safe channels that lower-level executives can use to share opinions is one way to surface dissent. These channels can take multiple forms, such as an online system or a third party. Research indicates that management consultants, for example, can play this role effectively—provided they are explicitly hired for that purpose.

Deploying larger teams.

CEOs often rely heavily on a kitchen cabinet or an executive committee consisting of just three or four trusted colleagues. But in a small team, a dissenter may well be a lonely voice. A review of 97 studies in social psychology showed that single-person minorities consistently had minimal influence on majority opinions, because they were easily discounted as reflecting an idiosyncratic perspective. In a team of four, therefore, three people who agree are inclined to dismiss the differing opinion of the fourth person, even though she represents 25% of the team. The good news is that it takes only two to get a hearing: Research shows that in a team of 12, people will pay attention if only two members disagree, even though they represent less than 17% of the team.

In general, therefore, we suggest that CEOs avoid delegating input on strategic decision making to groups of only four or five people. To be sure, smaller teams reduce coordination and communication costs and reach consensus faster. But larger teams have more information-processing capacity and a greater diversity of perspectives. We recommend enlisting 10 to 14 executives when it comes to debating the company's long-term strategy. (More than 14 is inadvisable, because members of very large teams tend to disengage.)

Calibrating diversity.

In addition to enlarging the strategy-making team, companies should increase its diversity. More than two decades' worth of research demonstrates that diverse groups produce more innovative and creative solutions, are better at solving complex problems, and are more capable of incorporating novel information. But diversity must be carefully calibrated. Consider the two teams in the exhibit "Make Sure Your Teams Have Subgroups." On Team 1, every member is demographically unique. Team 2, however, has two distinct subgroups. Research by one of us (Vermeulen) shows that teams with subgroups are more likely to develop alternative courses of action, because the probability is greater that no dissenter will be alone.

Make Sure Your Teams Have Subgroups

Diversity helps creativity, but if *everyone* is different, there's a risk that no one will speak up. In building a team, therefore, make sure each member can identify a potential fellow dissenter. Both teams shown below include men, women, whites, and Asians of various ages, functions, and tenures. But in Team 1 no two members are alike, whereas Team 2 has two distinct subgroups. Team 2 is therefore more likely to have a debate around decisions.

TEAM 1

Age	28	29	52	54
Sex	Male	Female	Male	Female
Ethnicity	Asian	White	White	Asian
Function	Finance	Sales	Production	Finance
Tenure	2	11	3	13

TEAM 2

Age	28	29	52	54
Sex	Male	Male	Female	Female
Ethnicity	Asian	Asian	White	White
Function	Finance	Finance	Sales	Production
Tenure	2	3	11	13

Modeling doubt.

Executives can make dissent safer for subordinates by expressing their own doubts about a current strategy. To be sure, leaders are not used to doubting themselves—a situation reinforced by the fact that followers expect them to be decisive and confident. But the payoff for occasionally admitting some fallibility can be significant.

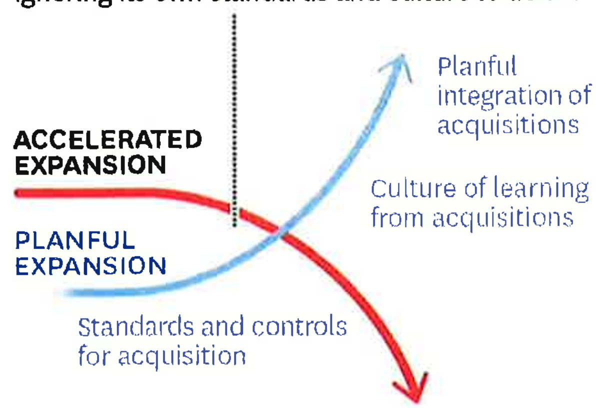
Consider this example from a large European airline. The top management team had been planning a major new investment for one of its key divisions. During the final meeting with the three senior executives involved in the plan, the CEO decided to make sure that everybody was really on board. He stood up and declared that he was willing to proceed, but he thought they should know that he felt unsure about it. After a short silence, another executive spoke up, admitting that he, too, had been having doubts. He was swiftly followed by a third person, who carefully explained his reasons for lacking confidence in the venture's chances of success. It appeared that of the four people in the room, only one really wanted the project to go ahead.

Yet until then, none of them had openly opposed the investment. Not until the CEO's public admission of doubt did the other executives feel psychologically safe enough to admit reservations and surface arguments to end the course of action. The team abandoned the project, and the division concerned remained one of the corporation's most profitable.

A Case of Doubling Down: Ahold

The changing landscape
Ahold successfully expands internationally and looks to accelerate its global expansion.

The double down
Ahold aggressively increases acquisitions to a breakneck pace with goal of 45% profit increases, ignoring its own standards and culture to do so.



The result
Ahold's stock drops nearly 30%. Internal audits uncover chaos and fraud that costs billions.

FROM "STOP DOUBLING DOWN ON YOUR FAILING STRATEGY," BY FREEK VERMEULEN AND NIRO SIVANATHAN, NOVEMBER-DECEMBER 2017 © HBR.ORG

Rule #4: Expressly Consider Alternatives

For a study published in 2009, Shane Frederick, a professor at Yale, ran a revealing experiment with two groups of participants. Both groups were asked to assume that they had a sum of money available to buy themselves a present. They were told to imagine that on a trip to a video store, they came across a DVD on sale for $14.99 that included their favorite actor or actress and was their favorite type of movie.

The first group was given a simple binary choice: (1) buy the video; (2) don't buy the video. In this group 75% bought the video. The second group, however, was given a slightly different choice: (1) buy the video; (2) don't buy the video and keep the $14.99 for something else. Only 55% of this group chose to buy the video. The simple reframing of options to include doing something else with the money was sufficient to significantly shift people's decisions.

This experiment suggests that framing strategic questions to include the possibility of alternatives is an effective way to avoid an escalation of commitment to one course of action. Of course, it also means that you must have alternatives available (and research shows that spending time and money on considering them is generally well worth it). Paul Nutt, of the Ohio State University, analyzed 137 key decisions in as many North American companies and found that when only one course of action had been considered, 52% of the decisions resulted in failure. By contrast, when just one alternative had been considered, the failure rate dropped to 32%.

Rule #5: Separate Advocacy and Decision Making

Managers who initiate a course of action are more likely to continue funding it (even in the face of failure) than managers who assume leadership after a project is started. You can reduce the likelihood of escalation if you give responsibility for a strategic move to people who did not advocate or initiate that move.

Research in banking, for example, shows that loan officers who have approved a loan to a particular client often escalate their commitment to the borrower by assigning further loans, even if the borrower is relatively likely to default. Banks that make a practice of separating initial credit decisions from subsequent requests outperform banks that place those decisions in the same hands. Similarly, other research has found that new managers tend to rate underperforming employees less favorably than the managers who hired them; likewise, entrepreneurs who buy existing businesses invest less capital than the entrepreneurs who established them.

The British bank Barclays offers a good example of the wisdom of separating decision making from strategy advocacy. In 2007, after much preparation and internal negotiation, Barclays decided to make a £43 billion bid for the Dutch bank ABN AMRO. Unexpectedly, the Royal Bank of Scotland (RBS) made an unsolicited rival bid of £48 billion. A takeover battle was in the cards, and the Barclays executive team was gearing up to raise its bid. The Barclays board, however, was persuaded by independent directors to vote against the move, and the bank withdrew its offer.

RBS ended up acquiring ABN AMRO, taking on a lot of debt in the process. Barclays's decision proved smart: When the financial crisis struck, RBS was among the hardest hit of the big UK clearing banks because of its high leverage.

Rule #6: Reinforce the Anticipation of Regret

The social psychologist Marcel Zeelenberg has defined regret as an "emotion that we experience when realizing or imagining that our present situation would have been better had we decided differently." A good way to prevent doubling down on a failing strategy is to get managers to anticipate the regret they may feel at not having taken a different road. This can be done in two ways:

By taking a temporal perspective.

The first approach is to get people to explicitly consider what might go wrong with the current strategy. Of course, companies claim to routinely undertake this sort of exercise, but in most cases they simply ask managers to look forward in time. That's unlikely to be helpful. Ample research in social psychology, including our own, has shown that people—especially those in leadership positions—are inherently overoptimistic about the future and their ability to affect it (the illusion of control).

A far better exercise is to get people to imagine a concrete scenario and then work backward, using what is called *prospective hindsight.* For example, instead of asking people to imagine why a strategy might fail, try telling them, "It is January 2025, and the unexpected has occurred: Our strategy has failed to deliver even a respectable market share. Think about the reasons why." J. Edward Russo, of Cornell, conducted several experiments along these lines with various colleagues. They found that participants who were prompted to apply prospective hindsight to a course of action came up with about 25% more ways it could fail than those presented with an exercise in forecasting—and the reasons surfaced through prospective hindsight tended to be more specific and relevant to the situation.

One form of this, introduced by the research psychologist Gary Klein, is the "premortem." At a point when a management team had almost come to an important decision but was not yet formally committed, he would say, "Imagine that we are a year into the future. We implemented the plan as it now exists. The outcome was a disaster. Please write a brief history of that disaster."

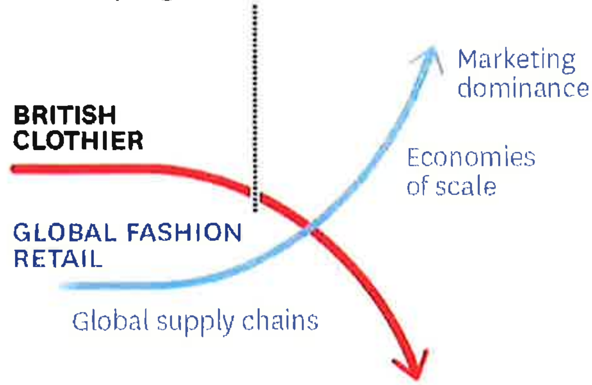
By taking an interpersonal perspective. You can also persuade managers to question commitment and consider alternatives by getting them to step into different roles. If they end up imagining a compelling new strategy as a result, the potential for regret will increase.

Intel again provides a classic example. CEO Gordon Moore was initially reluctant to withdraw from DRAM, because it was "the product that had made Intel." He changed his mind only after the company's cofounder Andy Grove famously asked him, "If we got kicked out and the board brought in a new CEO, what do you think he would do?"

A Case of Doubling Down: Marks & Spencer

The changing landscape
Foreign clothing retailers enter Britain, including The Gap, Zara, and Hennes & Mauritz.

The double down
M&S invests in locally sourcing clothes, foregoing print and video ads, and not accepting bank credit cards.



The result
M&S experiences a massive drop in profits and share price.

FROM "STOP DOUBLING DOWN ON YOUR FAILING STRATEGY," BY FREEK VERMEULEN AND NIRO SIVANATHAN, NOVEMBER–DECEMBER 2017 © HBR.ORG

We recommend a similar exercise: Create three groups of no more than five members of your top management team and ask them to prepare answers to the following questions for presentation to the full team:

Group 1: Imagine that an entirely new executive team enters the company. What would it change?

Group 2: A hedge fund has shorted our stock. Please explain its reasoning.

Group 3: A small group of middle managers have produced a memo urging us to change course. Please write down their arguments.

Variants of this exercise can be developed according to the strategic issue at hand. Whatever its precise form, purposeful perspective taking can enable decision makers to imagine dissent.

CONCLUSION

By its nature, an escalation of commitment is difficult to detect. Rather like the apocryphal frog that doesn't know until too late that it's being boiled alive, overcommitted executives are prone to ignore signs of their company's imminent collapse. That is precisely why companies need to establish organizational processes and practices of the kind we've laid out—to encourage managers at all levels to make decisions more objectively and explicitly consider alternative strategies and perspectives.

A version of this article appeared in the November–December 2017 issue (pp.110–117) of *Harvard Business Review*.

Freek Vermeulen is an associate professor of strategy and entrepreneurship at London Business School and the author of *Breaking Bad Habits: Defy Industry Norms and Reinvigorate Your Business* (Harvard Business Review Press, 2017). Twitter: @Freek_Vermeulen.

Niro Sivanathan is an associate professor of Organizational Behavior at the London Business School. His research explores how social hierarchy, through the psychological experience of status and power, regulates our judgment and behaviors. He also studies how our motivation to maintain self-integrity influences decision-making. Twitter: @Niro_Sivanathan.

This article is about STRATEGY

⊕ **FOLLOW THIS TOPIC**

Related Topics: PSYCHOLOGY | DECISION MAKING

Comments

Leave a Comment

POST

4 COMMENTS

EDOUARD LARPIN a month ago

This is quite simply the best article I ever read in HBR. It is thought-provoking, specific and practical. I certainly will apply some of these "tips" to my future projects !

REPLY 1 0

JOIN THE CONVERSATION

POSTING GUIDELINES

We hope the conversations that take place on HBR.org will be energetic, constructive, and thought-provoking. To comment, readers must sign in or register. And to ensure the quality of the discussion, our moderating team will review all comments and may edit them for clarity, length, and relevance. Comments that are overly promotional, mean-spirited, or off-topic may be deleted per the moderators' judgment. All postings become the property of Harvard Business Publishing.

Harvard Business Review

LEADERSHIP

Why Do So Many Managers Forget They're Human Beings?

by Rasmus Hougaard, Jacqueline Carter, and Vince Brewerton

JANUARY 29, 2018

H. ARMSTRONG/ROBERTS CLASSIC STOCK/GETTY IMAGES

In our assessments, surveys, and interviews of over a thousand leaders, many comments stood out, but one in particular was especially powerful and thought-provoking. "Leadership today," Javier Pladevall, CEO of Audi Volkswagen, Spain, told us, "is about unlearning management and relearning being human."

What Javier means is, the power of leadership lies in our abilities to form personal and meaningful bonds with the people whom we lead. This is truer now than ever, as millennials are becoming the majority population in most companies. Millennials are not satisfied with only a paycheck, bonus, and benefits. They want meaning, happiness, and connectedness, too.

The problem is about 70% of leaders rate themselves as inspiring and motivating - much in the same way as we all rate ourselves as great drivers. But this stands in stark contrast to how employees perceive their leaders. A survey published by Forbes found that 65% of employees would forego a pay raise if it meant seeing their leader fired, and a 2016 Gallup engagement survey found that 82% of employees see their leaders as fundamentally uninspiring. In our opinion, these two things are directly related.

There is a vast upside to human leadership. As data from McKinsey & Company shows, when employees are intrinsically motivated, they are 32% more committed and 46% more satisfied with their job and perform 16% better.

As human beings, we are all driven by basic needs for meaning, happiness, human connectedness, and a desire to contribute positively to others. And leaders that truly understands these needs, and lead in a way that enables these intrinsic motivations, have the keys to enable strong loyalty, engagement and performance. As leaders, we must be humans before managers.

Our research showed that a global movement is taking place in the C-suites of thousands of progressive organizations like Accenture, Marriott, Starbucks, Microsoft, and LinkedIn. The leaders of these organizations ask themselves "How can we create more human leadership and people-centered cultures where employees and leaders are more fulfilled and more fully engaged?"

Based on our work in creating more human leaders, here are a few tips:

Be personal

Bob Chapman, CEO of Barry Wehmiller, a global manufacturing company, and author of *Everybody Matters*, has gone to great lengths to instill truly human leadership within the company. For all decisions being made, that has impact on employees, he asks himself: If my child or parent or good friend worked here, would they appreciate this decision? In this way he makes any managerial decision a personal question. He moves it from a tactical domain to an emotional domain, to make sure he is not blindsided by his status and power. Try the same when making decisions affecting your people. Put yourself in their shoes and imagine they are family members or friends.

Be self-aware

Leadership pioneer Peter Drucker said, "You cannot manage other people unless you manage yourself first." In a recent article, we shared how one CEO greatly enhanced the engagement and performance of the teams of the bank he leads, by becoming more self-aware. The story exemplifies how leadership starts with understanding and leading yourself. When you understand yourself, you are better able to understand and empathize with the people you lead, and in turn lead for their intrinsic motivation. Good leadership starts with self-awareness, and self-awareness can be greatly enhanced through the practice of mindfulness.

Be selfless

Dominic Barton, global managing director of McKinsey & Company, says that selflessness is the foundation of good leadership. Leadership is not about you, but about the people and the organization you lead. With selflessness, you take yourself out of the equation and consider the long-term benefits of others. Selflessness does not mean you become a doormat for others and refuse stand up for yourself. Selflessness comes out of self-confidence and self-care. Here is a simple way of checking whether you are selfless in your leadership: When you make decisions, check your motivation; are you doing it for personal gain, or for the benefits of others?

Be compassionate

Compassion is the intention to bring happiness to others. If you have ever had a leader that was compassionate, you will know what it feels like. The person has your back. The person has your interest in mind. And, as a result, you feel safe, trusted, loyal, and committed. When it comes to leadership, nothing beats compassion. It is a universal language that is understood by anyone, anywhere. If you want to bring more compassion into your leadership, make a habit of asking one simple question whenever you engage with anyone: How can I help this person have a better day?

Rasmus Hougaard is the founder and managing director of Potential Project, a global leadership and organizational development firm serving Microsoft, Accenture, Cisco and hundreds of other organizations. He is publishing his second book *The Mind of the Leader – How to Lead Yourself, Your People and Your Organization for Extraordinary Results* with HBR Press in March 2018.

Jacqueline Carter is a partner and the North American Director of Potential Project. She is co-author of *The Mind of the Leader – How to Lead Yourself, Your People and Your Organization for Extraordinary Results (HBR Press, 2018)* as well as co-author with Rasmus Hougaard on their first book *One Second Ahead: Enhancing Performance at Work with Mindfulness.*

Vince Brewerton is an organizational strategist and Canadian Country Director with Potential Project. He helps leaders and their teams enhance performance and well being through training the mind.

This article is about LEADERSHIP

FOLLOW THIS TOPIC

Related Topics: LEADING TEAMS | MOTIVATING PEOPLE

Comments

Leave a Comment

POST

1 COMMENTS

Dawna MacLean 2 hours ago

I could not agree more!! The days of command and control leadership as well as pure performance valuation are finally beginning to be recognized as both ineffective and inhumane. I agree that today's leaders need to focus on developing their self-awareness, intimacy and empathy while shifting to a more servant leader mindset. AND they need to lead with purpose, enrolling those they are leading. They also need to develop their social awareness and self management. We are asking for a lot of change from within in of today's leaders. It's a lot of deep, personal, humbling work to develop these skills. The good news is that in addition to becoming a better leader you will also be more fulfilled as will those that you are leading.

REPLY 0 0

JOIN THE CONVERSATION

POSTING GUIDELINES

We hope the conversations that take place on HBR.org will be energetic, constructive, and thought-provoking. To comment, readers must sign in or register. And to ensure the quality of the discussion, our moderating team will review all comments and may edit them for clarity, length, and relevance. Comments that are overly promotional, mean-spirited, or off-topic may be deleted per the moderators' judgment. All postings become the property of Harvard Business Publishing.