VIEWPOINT: RHODA MIEL

Balance: A personal touch helps with social media. So does knowing when to be quiet

ocial media can be a cesspool. It can also be an open line of communication directly between customers and companies. It all depends on how you use it. Used well, companies can convert social media shares into free advertising. Highlighting employees and work-related perks can help attract talent. Use it poorly, and you can turn off that same talent or those same customers.

It's all about balance. Just as Mom told you to eat your vegetables and not just dessert, it's important to generate a mix of content when posting about your company. And when picking who to follow, it's important to be open to different viewpoints.

This is our third special report on social media in the plastics industry. (We try to avoid

indi-

duplicating past viduals companies to follow from both PN staff and readers, we try to em-

have one post from several years ago — from organizations on the list.) When going through the list of suggestthe industry elsewhere. accounts It's not surprising that Linke-

dIn is the most popular platform for the industry. Plastics News' Sarah Kominek has coverage elsewhere in this issue about companies embracing alternative social media platforms such as TikTok where they can connect with a differ-

The social media accounts we mention in this week's report are just a slice of what's out there, obviously, but there are a lot more to explore.

I'd suggest to begin by mixing things up. Make sure you don't follow just companies that are

vou're a maker of blow molded packaging, then be sure to see what thermoformers and injection molders are up to. Perhaps you have common problems you can learn from. Or maybe they're getting into a line that you supplied previously.

Follow groups with a different point of view from you. If you follow plastics industry supporter Chris DeArmitt, consider following someone like Judith Enck or Jan Dell - both of them involved in environmental issues but from a very different perspective. Add both the Plastics Industry Association and Greenpeace or Oceana to balance out what each group is

That's not to say that you have to agree with them. And you definitely don't need to argue with them. Think of it as opposition research so you can keep up with what arguments may be used against the industry. (With the caveat that sometimes, for your mental health, you've got to mute people every once in a while. Heck, I have family members I love but need to mute on occasion.)

Social media isn't just a tool to get your message out; it's also a stream to bring in new information. But if you're only hearing familiar echoes from friends in the industry who think like you do, then you're probably missing out.

Rhoda Miel is Plastics News' managing editor. Follow her on Twitter @PNRhodaMiel.



that I know are very active in

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phasize those

stand

that

out. Typically, those accounts

feature a personal take on busi-

ness, shine a light on employ-

ees or celebrate connections to

the community.

There are a lot of accounts

out there that mostly consist

of reposts of content from else-

where. There are also accounts

that haven't been updated in

months or even years. I've run across more than a few that

PERSPECTIVE

baby boomers leaving the manufacturing industry, there is a knowledge gap that is not being handed down but instead replaced with newer technologies such as 3D printers and computer-aided design.

The next generation is less likely to be involved in tool and die machine shop manufacturing, which involves understanding cutting tools, metallurgy, speeds and feeds, setting up CNC, and running fabrication equipment. Fortunately, 3D printing has come along, and computer-aided design functionality is now part of engineering courses at schools, making it more accessible to younger generations. However, the skills of machinists are not as broad as they used to be, which is a problem for tool and die and mold makers.

While there are advanced manufacturing programs

community colleges and vocational schools that teach the fundamentals of being a machinist, the employer has to do the rest. According to the National Tooling and Machining Association, the skills gap is a significant concern for the industry, and it is estimated that 3.5 million manufacturing jobs will be available by 2025, but only 1.5 million workers will be qualified to fill them.

The need to have people coming up through the ranks getting trained is essential to have a deeper bench. The pay rates have also changed a lot due to the rising cost of manufactur-

Can we still engage boomers as consultants once they retire and age out? Firsthand experience suggests it is difficult. An employee who retired at 70 tried to teach a class at the local vocational school but found that the students weren't inter-

ested and didn't have enough math proficiency. With boomers aging out, there will be a lag time for younger workers to catch up. An article by Forbes reinforces this situation, suggesting that younger workers may not be interested in working with older consultants, and the older workers themselves may be reluctant to work in a consulting role.

Businesses need to assess whether this will have a shortterm or long-term economic impact. Small manufacturing companies will be dispropor-tionately affected. Fewer people want the headaches of owning and running businesses and the broad technical requirements of running a business in manufacturing.

The manufacturing industry must find ways to replace the knowledge and skills that will be lost and encourage vounger generations to become involved



PAUL K. STECK is the president of Exothermic Molding Inc. in Kenilworth, N.J., a thirdgeneration family-owned specialty plastics molding company.

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