

*The National Academies of*  
**SCIENCES • ENGINEERING • MEDICINE**

**P&G Presentations**  
**Chemical Engineering in the 21<sup>st</sup> Century: Challenges and Opportunities**  
**October 27, 2020**  
**1:30 – 3:30 pm EDT**

**Join Link:**

<https://nas-sec.webex.com/nas-sec/j.php?MTID=m2a4269553f419d956a42561d5694999d>

Open Session Agenda

- 1:30 PM    **Future consumer trends and how chemical engineers will address them**  
*Dr. Lee Ellen Drechsler*  
Senior Vice President  
Procter & Gamble
- 1:40 PM    **Chemical Engineering in product supply / engineering for consumer products**  
*Mr. Eric Hagemeister*  
Senior Vice President  
Procter & Gamble
- 1:50 PM    **Realizing the potential of Modeling, Simulation, AI / ML, and Big Data – Education and Practice**  
*Mr. Mark Meili*  
Vice President  
Procter & Gamble
- 2:00 PM    **Skills needed for industrial careers - Innovation, Influence, and Leadership**  
*Mr. Don Roe*  
Research Fellow / Victor Mills Society  
Procter & Gamble
- 2:10 PM    **Materials Development in the Fabric Care Business**  
*Dr. Mark Sivik*  
Research Fellow  
Procter & Gamble
- 2:20 PM    **Chemical Engineering recruiting, summer internships, and FIRST PhD recruiting**  
*Dr. John Layman*  
Director  
Procter & Gamble
- 2:30 PM    **Chemical engineers in a consumer products company – perspective**  
*Dr. Scott Stanley*  
Principal Scientist  
Procter & Gamble
- 2:40 PM    **Discussion**
- 3:30 PM    **Adjourn Open Session**