

The National Academies of
SCIENCES • ENGINEERING • MEDICINE

Chemical Engineering in the 21st Century: Challenges and Opportunities

December 11, 2020

2:00 – 4:20 pm EST

Join Link:

<https://nasem.zoom.us/j/96386900257?pwd=VVNwWTVCaU5iU21UZkRrMVNWOFZhUT09>

Open Session Agenda

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| 2:00 PM | Welcome and Meeting Overview
<i>Eric Kaler, Committee Chair</i> |
| 2:05 PM | Perspectives on the intersection of chemical engineering and water
<i>Moderator: Rachel Segalman, Committee Member</i> |
| 2:10 PM | <i>Dr. David Sedlak</i>
Malozemoff Chair Professor of Civil and Environmental Engineering
University of California, Berkeley |
| 2:45 PM | <i>Dr. Benny Freeman</i>
William J. (Bill) Murray, Jr. Endowed Chair in Engineering
University of Texas at Austin |
| 3:20 PM | Quantum information and computation for the chemical sciences
<i>Dr. Alán Aspuru-Guzik</i>
Professor of Chemistry and Computer Science
University of Toronto |
| 4:20 PM | Adjourn Open Session |