# The National Academies of SCIENCES • ENGINEERING • MEDICINE

# **Board on Chemical Sciences and Technology**

### Committee on

Enhancing the U.S. Chemical Economy through Investment in Fundamental Research in the Chemical Sciences

# FUTURE OF PHARMA AND AGROCHEMISTRY MEETING AGENDA July 29, 2021



## COMMITTEE STATEMENT OF TASK

An ad hoc committee of the National Academies of Sciences, Engineering, and Medicine will be convened to consider strategies to sustain and enhance the economic activity driven by fundamental research investments in the chemical sciences. The committee will:

- Examine and define the role of the chemical industry in the U.S. economy.
- Assess how investments in long-term fundamental research in the chemical sciences have contributed to such goals as national security, environmental sustainability, thriving manufacturing industries, and energy-technology development.
- Explore strategies for targeted research investments in the chemical sciences by both the public and private sectors to stimulate economic growth and to ensure the United States plays an international leadership role in the field.
- Discuss options for research investments that would enhance the chemical economy while also advancing environmentally sustainable practices and/or integrating a diverse chemical economy workforce.

# MEETING AGENDA

Steven Moss

July	29, 1:00	9-3:00 pm ET
		<b>Open</b> Session
1.00	Welcom	ne Overview of Meeting

#### 1:05 Panel Discussion

<u>Derek Lowe</u>, Director in Chemical Biology Therapeutics at Novartis Institutes for BioMedical Research (NIBR) <u>Vid Hegde</u>, Vice President, CP Discovery and Development at Corteva Agrosciences

**Closed** Session

2:30 Committee Discussion

3:00 Adjourn

#### **CLICK HERE TO JOIN ZOOM**

#### **OR CALL IN:**

Phone Number: (971) 247-1195 Meeting ID: 943 0558 7963

Password: 535095