

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

Division on Engineering and Physical Sciences  
Laboratory Assessments Board

**Sub-Panel Agenda**  
**MML Chemical Sciences Division**  
**Open Data Gathering Sessions**

May 16-17, 2023

**Tuesday, May 16<sup>th</sup>, 2023**

<i>Time</i>	<i>Topic</i>	<i>Lead</i>
1:00 p.m. EDT	646.00 Chemical Sciences Division Overview	Carlos Gonzalez
1:40 p.m.	646.01 Inorganic Chemical Metrology Group	Mike Winchester
2:40 p.m.	646.04 Chemical Informatics Group	Vincent Shen
3:40 p.m.	<i>Break</i>	
4:00 p.m.	646.02 Organic Chemical Metrology Group	Catherine Rimmer

**Wednesday, May 17<sup>th</sup>, 2023**

<i>Time</i>	<i>Topic</i>	<i>Lead</i>
9:00 a.m. EDT	646.03 Gas Sensing Metrology Group	Jennifer Carney
10:20 a.m.	<i>Break, walk to bldg. 221</i>	
10:40 a.m.	646.05 Chemical Process and Nuclear Measurements Group	Chris Zangmeister
11:45	<i>Break, walk to bldg. 227</i>	
12:00 p.m. EDT	<i>Lunch with Postdocs / Early-Career Staff</i>	
1:00 p.m. EDT	646.10 Optical Measurements Group	Joseph Hodges
2:00 p.m.	646.06 Biospecimen Science Group	Rebecca Pugh
3:00 p.m.	<i>Break</i>	
3:20 p.m.	646.11 Biochemical and Exposure Science Group	John Kucklick
4:40 p.m.	Wrap up	Carlos Gonzalez