BRISTOL PUBLIC SCHOOLS
Bristol, Connecticut

May 6, 2026
(Meeting Date)

☐ **Information Item**
☒ **Decision Item**

AGENDA REPORTING FORM

TOPIC: Chemistry ACA/ACC

BACKGROUND:
This course is third in a sequence designed to prepare students for the Next Generation Science Standards Assessment in Grade 11. Atomic structure and quantitative relationships between atoms and molecules are stressed to explain chemical reactions. Understanding the concepts of chemistry is developed through the use of real world phenomena that apply chemistry including: The Radium Girls, Airbags and Environmental phenomena. Students engage in chemistry through the science and engineering practices. Additional depth is provided to accelerated students through added conceptual ideas and a deeper focus on the mathematical and computational understanding of chemistry.
Grades 10 and 11

COST: $0 **FUNDING SOURCE:** N/A

RECOMMENDATIONS/COMMENTS:

ATTACHMENTS:
Chemistry ACA/ACC Curriculum (2025-26).pdf

TOPIC PRESENTER: Laura Lanza, Secondary STEM Supervisor

CONTACT NUMBER: (860) 584-7074

SUPERINTENDENT: *Iris White*
Iris White

Bristol Board of Education, Bristol CT	
Presented at Board Meeting:	
Approved:	
Order Filed:	
Referred to:	