## 2023-2024 GRADUATION ASSESSMENT REQUIREMENTS

Information is accurate as of August 1, 2023 The Maryland State Department of Education (MSDE) regulates graduation assessment requirements and information is subject to change per the MSDE.

WAIVERS GRANTED BY MSDE IN 2019-20 AND 2020-21		
Algebra I English 10	Any student slated to test for the first time, retest, or complete a Bridge Plan project during the 2019-2020 school year <u>and</u> passed the respective course (Algebra I and/or English 10) <b>before or during the 2019-2020 school</b> year, received a COVID waiver for participating and passing the respective assessment.	
Government	Any student slated to test for the first time, retest, or complete a Bridge Plan project during the 2020-21 school year <u>and</u> passed the American Government course <b>before or during the 2020-21 school</b> year, received a COVID waiver for participating and passing the HSA Government assessment.	
LS MISA (Science)	Any student slated to test for the first time, retest, or complete a Bridge Plan project during the 2019-2020 school year <u>and</u> passed <b>at least one</b> of the courses: Biology; Chemistry; Earth and Environmental Systems (EES); Integrated Physics and Chemistry (IPC); or Physics <b>before or during the 2019- 20 school year</b> , received a COVID waiver for participating and passing the HS MISA assessment.	

Content	Assessment Requirements		
Algebra I English 10	2019-20 and Prior 2020-21 through 2023-24 2024-25 and beyond	Covid Waiver Participate in assessment Criteria not set by MSDE	
Government	2020-21 and Prior 2021-22 through 2023-24 2023-24 and beyond	Covid Waiver   Participate in assessment   End of Course (EOC) Exam will comprise 20% of a student's final grade. Passing the course meets the graduation requirement.	
LS MISA (Biology)	2019-20 and Prior 2020-21 through 2023-24 2023-24 and beyond	Covid Waiver   Participate in assessment   End of Course (EOC) Exam will comprise 20% of a student's final grade. Passing the course meets the graduation requirement.	