

Spring 2019
Mississippi Academic Assessment Program (MAAP)
Biology EOC Concordance Tables

MAAP Biology (Fall 2018/Spring 2019) Grades 9-11

Concordance Table	Scale Score			
	1049-1048	1047	1046-1045	1044-1043
A	PASS	PASS	PASS	PASS
B	PASS	PASS	PASS	FAIL
C	PASS	PASS	FAIL	FAIL
D	PASS	FAIL	FAIL	FAIL

The passing score for MAAP Biology is 1050.

Composite (Combined) Score with 2019 Biology

Composite (Combined) Score calculations provide opportunities for **enrolled** students who do not obtain a passing score on one or more EOC assessments. Students may utilize an additional graduation option by taking the average of all four (4) EOC assessments and achieving a **minimal combined score of 646**. Scale scores from the MAAP assessments will need to be transformed according to the Transformed MAAP Score Formulas.

STEP 1. Identify the four assessments in which the student has participated.

STEP 2. Identify the student's highest scale score on the corresponding assessments.

STEP 3. If MAAP and SATP2 scores are used, follow the steps under **Section 1**. If any combination of MAAP and SATP2 scores are used, follow the steps under **Section 2**. If SATP2 scores are used, follow the steps under **Section 3**.

STEP 4. Ensure to round the composite (combined) score to the nearest whole number (i.e. 645.25 rounds to 645 and 645.5 rounds to 646). If the student's composite (combined) score is greater than or equal to the minimum combined score, **646**, the student will have fulfilled the graduation requirements.

Note: This option is only available to students who have taken **all four (4)** EOC assessments. For example, if the student received credit for a course out of state and was not required to take the associated assessment in Mississippi, they would be unable to utilize this option.

Transformed MAAP Score Formulas

MAAP Algebra I Score	<i>Scale Score – 403 points</i>
MAAP English II Score	<i>Scale Score – 405 points</i>
MAAP Biology Score*	<i>Scale Score – 405 points</i>

* Beginning in Summer 2019, MAAP Biology Scores will also need to be transformed in order to use the Composite (Combined) Score.