

Alabama State Department of Education  
7th Grade Science Instructional Materials Review  
Final Recommendation Form

Reviewer Name: \_\_\_\_\_

Textbook Series Title: \_\_\_\_\_

Text/Module Name: \_\_\_\_\_

Publisher: \_\_\_\_\_ Grade Level: \_\_\_\_\_

Edition: \_\_\_\_\_ Copyright Year: \_\_\_\_\_

Final Overall Alignment Percentage from Step 3 of Compilation Form:

\_\_\_\_\_%

**Overall Rating for the Instructional material: (Choose appropriate rating)**

- Exemplary Quality Alignment ratings – meets 90% or higher (Approved)
- Meets Minimum Alignment ratings – meets 80-89% (Approved)
- Does Not Meet Alignment ratings – below 80% (Rejected)

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Compilation Form

**STEP 1:**

<b>Standard:</b>	# of 0's	# of 1's	# of 2's	# of 3's	# of 4's	
7-1						
7-2						
7-3						
7-4						
7-5						
7-6						
7-7						
7-8						
7-9						
7-10						
7-11						
7-12						
7-13						
7-14						
7-15						
7-16						
7-17						
7-18						
<b>SubTotal:</b>						
Multiply each subtotal by the indicated points. Record each number and total across to determine the *Total Awarded Points.	x 0 pts	X 1 pt	x 2pts	x 3pts	x 4pts	<b>*Total Awarded points</b>

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**STEP 2:**

Transfer the \*Total Awarded Points from above to the formula below and calculate the final percentage of alignment.

Total awarded points \_\_\_\_\_ / 792 possible points \_\_\_\_\_ x 100 =  
\_\_\_\_\_ % alignment

**STEP 3:** Transfer final alignment percentage to Final Recommendation Form.