

OKLAHOMA SCHOOL TESTING PROGRAM

TEST BLUEPRINT SCIENCE CONTENT GRADE 11 CCRA

The blueprint describes the content and structure of the test and defines the target number of test items by reporting category for the Grade 11 Science Content assessment.

REPORTING CATEGORIES¹
(OKLAHOMA ACADEMIC STANDARDS FOR SCIENCE)

LIFE & PHYSICAL SCIENCES

LS1-1, LS1-2, LS1-3, LS1-4, LS1-5, LS1-6, LS1-7
LS2-1, LS2-2, LS2-3, LS2-4, LS2-5, LS2-6, LS2-8,
LS3-1, LS3-2, LS3-3, LS4-1, LS4-2, LS4-3, LS4-4,
LS4-5

PS1-1, PS1-2, PS1-5, PS1-7, PS2-5, PS3-1, PS3-2,
PS3-3, PS3-4, PS4-1, PS4-4

TOTAL TEST

TARGET NUMBER OF CLUSTERS
(MC OR TE)^{1,2}

10

10

20

TARGET POINTS
(PERCENTAGE OF TOTAL)

31
(50%)

31
(50%)

62 POINTS
(100%)

(Please note this blueprint does not include items that may be field-tested.)

¹ Technology-enhanced items (TE items/TEIs) may be used to more authentically address some aspects of the performance expectations (PEs). Each TEI will have a value of two score points. For a paper accommodation, the TEIs will be replaced by paired MC items (two linked multiple-choice questions), also worth two score points.

² Performance expectations will be assessed using a cluster-based format: a set of three multiple-choice items linked with a common stimulus or a set of two multiple-choice items and a technology-enhanced item linked with a common stimulus. Each cluster will align to a single performance expectation. The Grade 11 Science test will contain a total of 20 clusters.

