Chapter 112. Texas Essential Knowledge and Skills for Science

Subchapter A. Elementary

§112.1. Implementation of Texas Essential Knowledge and Skills for Science, Elementary.

§112.2. Science, Kindergarten.

§112.3. Science, Grade 1.

§112.4. Science, Grade 2.

§112.5. Science, Grade 3.

§112.6. Science, Grade 4.

§112.7. Science, Grade 5.

§112.10. Implementation of Texas Essential Knowledge and Skills for Science, Elementary, Beginning with School Year 2010-2011.

§112.11. Science, Kindergarten, Beginning with School Year 2010-2011.

§112.12. Science, Grade 1, Beginning with School Year 2010-2011.

§112.13. Science, Grade 2, Beginning with School Year 2010-2011.

§112.14. Science, Grade 3, Beginning with School Year 2010-2011.

§112.15. Science, Grade 4, Beginning with School Year 2010-2011.

§112.16. Science, Grade 5, Beginning with School Year 2010-2011.

Subchapter B. Middle School

§112.17. Implementation of Texas Essential Knowledge and Skills for Science, Middle School, Beginning with School Year 2010-2011.

§112.18. Science, Grade 6, Beginning with School Year 2010-2011.

§112.19. Science, Grade 7, Beginning with School Year 2010-2011.

§112.20. Science, Grade 8, Beginning with School Year 2010-2011.

§112.21. Implementation of Texas Essential Knowledge and Skills for Science, Middle School.

§112.22. Science, Grade 6.

§112.23. Science, Grade 7.

§112.24. Science, Grade 8.

Subchapter C. High School

§112.31. Implementation of Texas Essential Knowledge and Skills for Science, High School, Beginning with School Year 2010-2011.

§112.32. Aquatic Science, Beginning with School Year 2010-2011 (One Credit).

§112.33. Astronomy, Beginning with School Year 2010-2011 (One Credit).

§112.34. Biology, Beginning with School Year 2010-2011 (One Credit).

§112.35. Chemistry, Beginning with School Year 2010-2011 (One Credit).

§112.36. Earth and Space Science, Beginning with School Year 2010-2011 (One Credit).

§112.37. Environmental Systems, Beginning with School Year 2010-2011 (One Credit).
§112.38. Integrated Physics and Chemistry, Beginning with School Year 2010-2011 (One Credit).
§112.39. Physics, Beginning with School Year 2010-2011 (One Credit).
§112.41. Implementation of Texas Essential Knowledge and Skills for Science, High School.
§112.42. Integrated Physics and Chemistry.
§112.43. Biology.
§112.44. Environmental Systems.
§112.45. Chemistry.
§112.46. Aquatic Science.
§112.47. Physics.
§112.48. Astronomy.
§112.49. Geology, Meteorology, and Oceanography.

Subchapter D. Other Science Courses

§112.61. Implementation of Texas Essential Knowledge and Skills for Science, Other Science Courses.
§112.62. Advanced Placement (AP) Biology (One to One and One-Half Credits).
§112.63. Advanced Placement (AP) Chemistry (One to One and One-Half Credits).
§112.64. Advanced Placement (AP) Physics B (One to One and One-Half Credits).
§112.65. Advanced Placement (AP) Physics C (One to One and One-Half Credits).
§112.66. Advanced Placement (AP) Environmental Science (One to One and One-Half Credits).
§112.67. International Baccalaureate Biology (IB) (One to One and One-Half Credits).
§112.68. International Baccalaureate Chemistry (IB) (One to One and One-Half Credits).
§112.69. International Baccalaureate Physics (IB) (One to One and One-Half Credits).
§112.70. International Baccalaureate Environmental Systems (IB) (One Credit).
§112.71. Other Courses for which Students May Receive Science Credit.