

Standards Cross Reference

This matrix cross-references Oklahoma Standards with Honeycutt Science Topics.

SORTED BY OK STANDARD CODE	SORTED BY HONEYCUTT SCIENCE TOPIC
HS-ES1-1 - EARTH 42 Our Solar System	PHYSICAL 14 (HS-PS1-1)
HS-ES1-2 - PHYSICAL 46 The Universe I	PHYSICAL 15 (HS-PS1-2)
HS-ES1-2 - EARTH 43 Deep Space	PHYSICAL 17 (HS-PS1-7)
HS-ES1-3 - EARTH 43 Deep Space	PHYSICAL 21 (HS-PS1-8)
HS-ES1-4 - PHYSICAL 44 The Solar System I	PHYSICAL 22 (HS-PS2-1)
HS-ES1-4 - EARTH 42 Our Solar System	PHYSICAL 23 (HS-PS2-3)
HS-ES1-5 - EARTH 23 Plate Tectonics	PHYSICAL 24 (HS-PS2-2)
HS-ES1-6 - PHYSICAL 42 Planet Earth I	PHYSICAL 25 (HS-PS3-3)
HS-ES1-6 - EARTH 22 Earth's Past	PHYSICAL 27 (HS-PS4-1)
HS-ES2-1 - EARTH 24 Deformation of the Crust	PHYSICAL 31 (HS-PS4-3)
HS-ES2-2 - EARTH 33 Erosion, Weather & Climate	PHYSICAL 32 (HS-PS4-4)
HS-ES2-3 - EARTH 25 Earthquakes & Volcanoes	PHYSICAL 34 (HS-PS2-5)
HS-ES2-4 - EARTH 32 The Atmosphere	PHYSICAL 35 (HS-PS3-5)
HS-ES2-5 - PHYSICAL 38 Using Nat Res I	PHYSICAL 38 (HS-ES2-5)
HS-ES2-5 - EARTH 26 Weathering Erosion & Rivers	PHYSICAL 42 (HS-ES1-6)
HS-ES2-6 - EARTH 28 Hydrocarbons and Energy	PHYSICAL 44 (HS-ES1-4)
HS-ES2-7 - EARTH 21 The Rock Record	PHYSICAL 46 (HS-ES1-2)
HS-ES3-1 - EARTH 17 Minerals of Earth	PHYSICAL 99 (HS-PS2-4)
HS-ES3-2 - EARTH 19 Resources and Energy	PHYSICAL 99 (HS-PS3-1)
HS-ES3-3 - EARTH 39 The Impact of Humans	PHYSICAL 99 (HS-PS3-2)
HS-ES3-4 - EARTH 38 Land and Life	PHYSICAL 99 (HS-PS4-1)
HS-ES3-5 - EARTH 18 Rocks and Rock Types	PHYSICAL 99 (HS-PS4-2)
HS-LS1-1 - BIO 18 DNA and Heredity	PHYSICAL 99 (HS-PS4-5)
HS-LS1-2 - BIO 14 Cell Organization	BIO 14 (HS-LS1-2)

Cross-reference Oklahoma Science Standards to Honeycutt Science Topics

HS-LS1-2 - CHEM 48 Organic CHEM	BIO 15 (HS-LS1-5)
HS-LS1-3 - BIO 38 Dissection in Lab	BIO 16 (HS-LS2-3)
HS-LS1-4 - BIO 17 Mitosis and Cytokinesis	BIO 17 (HS-LS1-4)
HS-LS1-5 - BIO 15 Plant Cells	BIO 18 (HS-LS1-1)
HS-LS1-5 - CHEM 22 Evidence for Chemical Reaction	BIO 19 (HS-LS3-1)
HS-LS1-6 - BIO 36 Interpretation and	BIO 22 (HS-LS3-3)
HS-LS1-6 - CHEM 48 Organic Chemistry	BIO 23 (HS-LS2-5)
HS-LS1-7 - BIO 35 Science Models	BIO 24 (HS-LS3-2)
HS-LS1-7 - CHEM 22 Evidence for Chemical Reaction	BIO 26 (HS-LS2-6)
HS-LS2-1 - BIO 34 Science Observation and Measure	BIO 27 (HS-LS2-2)
HS-LS2-2 - BIO 27 Populations and Genetics	BIO 31 (HS-LS4-3)
HS-LS2-3 - BIO 16 Prokaryotic and Eukaryotic Cells	BIO 32 (HS-LS4-4)
HS-LS2-4 - BIO 43 Ecology	BIO 33 (HS-LS2-8)
HS-LS2-5 - BIO 23 Interdependence of Living Things	BIO 34 (HS-LS2-1)
HS-LS2-6 - BIO 26 Adaptation	BIO 35 (HS-LS1-7)
HS-LS2-7 - BIO 47 Scientific Inquiry	BIO 36 (HS-LS1-6)
HS-LS2-8 - BIO 33 Animal Behaviors	BIO 38 (HS-LS1-3)
HS-LS3-1 - BIO 19 Genes Genetics and Chromosomes	BIO 42 (HS-LS4-1)
HS-LS3-2 - BIO 24 Theory of Evolution	BIO 43 (HS-LS2-4)
HS-LS3-3 - BIO 22 Animal Classification	BIO 45 (HS-LS4-2)
HS-LS4-1 - BIO 42 Physiology	BIO 46 (HS-LS4-5)
HS-LS4-2 - BIO 45 Deep Dive	BIO 47 (HS-LS2-7)
HS-LS4-3 - BIO 31 Darwin, Evolution and Fossils	EARTH 17 (HS-ES3-1)
HS-LS4-4 - BIO 32 Animal Characteristics	EARTH 18 (HS-ES3-5)
HS-LS4-5 - BIO 46 Deep Dive Biological Diversity	EARTH 19 (HS-ES3-2)
HS-PS1-1 - PHYSICAL 14 Atoms	EARTH 21 (HS-ES2-7)
HS-PS1-1 - CHEM 13 Properties of Matter	EARTH 22 (HS-ES1-6)
HS-PS1-2 - PHYSICAL 15 The Periodic Table	EARTH 23 (HS-ES1-5)

Cross-reference Oklahoma Science Standards to Honeycutt Science Topics

HS-PS1-2 - CHEM 24 Classifying Reactions	EARTH 24 (HS-ES2-1)
HS-PS1-3 - CHEM 33 Characteristics of Chem Bonds	EARTH 25 (HS-ES2-3)
HS-PS1-4 - CHEM 27 Energy Temperature and Heat	EARTH 26 (HS-ES2-5)
HS-PS1-5 - CHEM 28 Using Energy in the Real World	EARTH 28 (HS-ES2-6)
HS-PS1-6 - CHEM 26 Limiting Reactants and % Yield	EARTH 32 (HS-ES2-4)
HS-PS1-7 - PHYSICAL 17 Chemical Reactions	EARTH 33 (HS-ES2-2)
HS-PS1-7 - CHEM 12 Nature of Matter	EARTH 38 (HS-ES3-4)
HS-PS1-8 - PHYSICAL 21 Nuclear Changes	EARTH 39 (HS-ES3-3)
HS-PS1-8 - CHEM 28 Using Energy in the Real World	EARTH 42 (HS-ES1-1)
HS-PS2-1 - PHYSICAL 22 Motion	EARTH 42 (HS-ES1-4)
HS-PS2-2 - PHYSICAL 24 Work and Energy I	EARTH 43 (HS-ES1-2)
HS-PS2-3 - PHYSICAL 23 Forces	EARTH 43 (HS-ES1-3)
HS-PS2-4 - PHYSICAL 99 AP Physics	CHEM 12 (HS-PS1-7)
HS-PS2-5 - PHYSICAL 34 Electricity	CHEM 13 (HS-PS1-1)
HS-PS2-6 - CHEM 38 Inter-molecular Forces & Phase	CHEM 22 (HS-LS1-5)
HS-PS3-1 - PHYSICAL 99 AP Physics	CHEM 22 (HS-LS1-7)
HS-PS3-2 - PHYSICAL 99 AP Physics	CHEM 24 (HS-PS1-2)
HS-PS3-3 - PHYSICAL 25 Work and Energy II	CHEM 26 (HS-PS1-6)
HS-PS3-3 - CHEM 28 Using Energy in the Real World	CHEM 27 (HS-PS1-4)
HS-PS3-4 - CHEM 46 Equilibrium	CHEM 28 (HS-PS1-5)
HS-PS3-5 - PHYSICAL 35 Magnetism	CHEM 28 (HS-PS1-8)
HS-PS4-1 - PHYSICAL 27 Waves	CHEM 28 (HS-PS3-3)
HS-PS4-1 - PHYSICAL 99 AP Physics	CHEM 33 (HS-PS1-3)
HS-PS4-2 - PHYSICAL 99 AP Physics	CHEM 38 (HS-PS2-6)
HS-PS4-3 - PHYSICAL 31 Sound and Light I	CHEM 46 (HS-PS3-4)
HS-PS4-4 - PHYSICAL 32 Sound and Light II	CHEM 48 (HS-LS1-2)
HS-PS4-5 - PHYSICAL 99 AP Physics	CHEM 48 (HS-LS1-6)