



## 1st Grade Nebraska College & Career Readiness Standards

Standard	NCCRS Code	Gallery/Exhibit Name
Waves: Light and Sound	SC 1.2.1	Catch Waves Gallery



## 2nd Grade Nebraska College & Career Readiness Standards

Standard	NCCRS Code	Gallery/Exhibit Name
Structure and Properties of Matter	SC 2.3.1.A	Catch Waves Gallery
Earth's Systems	SC 2.13.3.A SC 2.13.3.B	Stream Play Exhibit



## 3rd Grade Nebraska College & Career Readiness Standards

Standard	NCCRS Code	Gallery/Exhibit Name
Forces and Interactions: Motion and Stability	SC 3.1.1	Catch Waves Gallery
Inheritance and Variation: Life Cycles and Traits	SC 3.9.3.C	Find Yourself Gallery
Civics: Forms and Function of Government	SS 3.1.1.D	The Grid
History: Historical Analysis and Interpretation	SS 3.4.3.B	
Economics	SS 3.2.2.A SS 3.2.3.A SS 3.2.4.A	Make It Count Gallery



## 4th Grade Nebraska College & Career Readiness Standards

Standard	NCCRS Code	Gallery/Exhibit Name
Energy: Conservation & Transfer	SC 4.4.2	Catch Waves and Dig Deeper Galleries
Structure & Function of Living Things	SC 4.6.3.B	Find Yourself Gallery
Geography: Location and Place	SS 4.3.1	Dig Deeper and Grid Galleries
Economic Decision Making	SS 4.2.1.a	Money Talks/To Tip or Not to Tip
Fractions & Decimals	M 4.N.2.C	Growing Money Exhibit
Measuring Angles	M 4.G.2.D	Symmetries Exhibit



## 5th Grade Nebraska College & Career Readiness Standards

Standard	NCCRS Code	Gallery/Exhibit Name
Properties of Matter	SC 5.3.1.C	Heat Camera / Hot Spots Exhibits
Gravitational Force	SC 5.11.3.A	Dig Deeper Gallery
How Individual Communities Protect Earth's Resources	SC 5.13.4.C	Grid Gallery
Movement of Matter	SC 5.8.2.C	Compost Exhibit
Geography: Location and Place	SS 5.3.1.A	Dig Deeper Gallery
Human Environment Interaction	SS 5.3.3.A	



## 6th Grade Nebraska College & Career Readiness Standards

Standard	NCCRS Code	Gallery/Exhibit Name
Energy	SC 6.4.1	Catch Waves Gallery
Structure & Function of Living Things	SC 6.6.2	Find Yourself Gallery
Geography: Location and Place Geography: Human Environment Interaction	SS 6.3.1.A SS 6.3.3.A	Dig Deeper Gallery
Ratios and Rates	M 6.R.1.E	Making it in the USA Exhibit
Probability	M 6.D.3	Bell Curve Exhibit



## 7th Grade Nebraska College & Career Readiness Standards

Standard	NCCRS Code	Gallery/Exhibit Name
Chemical Reactions: Properties of Substances	SC 7.5.2.A	Catch Waves Gallery
Matter and Energy	SC 7.8.4	Dig Deeper and Grid Galleries
Earth's Systems: Cycling of Matter	SC 7.13.5.B	Dig Deeper Gallery
Geography: Regions and Geospatial Skills	SS 7.3.2.B SS 7.3.5.B	Dig Deeper Gallery
Measurement: 2D & 3D shapes	M 7.G.3.C	Pi Wall Exhibit
Probability	M 7.D.3.A	Bell Curve Exhibit



## 8th Grade Nebraska College & Career Readiness Standards

Standard	NCCRS Code	Gallery/Exhibit Name
Forces and Interactions	SC 8.1.1	Catch Waves Gallery
Waves & Electromagnetic Radiation	SC 8.2.2	
Energy	SC 8.4.3	
Economics: Financial Literacy	SS 8.2.2	Make It Count Gallery
Global Economy	SS 8.2.5.A	
Geography	SS 8.3.2 SS 8.3.3	Dig Deeper and Grid Galleries
Coordinate Geometry	M 8.G.2	Make It Count Gallery
Measurement	M 8.G.3	





## High School Nebraska College & Career Readiness Standards

Standard	NCCRS Code	Gallery/Exhibit Name
Forces and Interactions	SC HS.1.1	Catch Waves and Dig Deeper Galleries
Waves: Frequency, Wavelength & Speed	SC HS.2.2.A	Catch Waves Gallery
Energy	SC HS.4.4.B SC HS.4.4.C	Catch Waves Gallery
Economic Decision Making Financial Literacy	SS HS.2.1 SS HS.2.2.D SS HS.2.4	Make It Count Gallery
Geography: Regions	SS HS.3.2.A SS HS.3.5.A	Exploring Maps & Mapping a Neighborhood Story Exhibits
Geometric Attributes	M G.1.B	Tiling Table & Spin a Shape Exhibits
Geometric Attributes	M AT.G.1	Make It Count Gallery