

# DLI Spanish Year-at-a-Glance 2015-16 Curriculum Map

Envision 2011 Math Version

5<sup>th</sup> Grade

Based on average number of school days - 180 average

**Month and instructional days in each month will need to be adjusted to reflect individual school schedule, ie. year round schools.**

Complete the column on the left with the district's schedule, months and/or instructional days and follow individual district's Math benchmark testing calendar for all assessments.

180 Days Total	Calle de la Lectura U= Unidad (Unit) S= Semana (Week)	Science Pacing: one to two lessons per week. For lessons that exceed 30 minutes, use 2 teaching periods. Correlated to the Utah Core S. = Standard O. = Objective	Envision Math 2011 Correlated to the Utah Core OA.= Operations and Algebraic Thinking NBT.= Number and Operations in Based Ten MD= Measurement and Data NF.= Number Operations with Fractions G.= Geometry
	First 10 days of lesson plans	Pre-assessment	Pre-assessment
	U1 S3 La isla de los delfines azules 10 days U2 S1 En la playa 10 days U2 S4 Un negocio de verano 10 days	<b>1 Matter, Part 1</b> 45 min. (S. 1 O. 2) <b>2 Matter, Part 2</b> 40 min. (S. 1 O. 1&2) <b>3 Matter, Part 3</b> 50 min. (S. 1 O. 3) <b>4 Matter, Part 4</b> 60 min. (S. 1 O. 1&2) <b>5 Landforms, Part 1</b> 45 min. (S. 2 O. 1) <b>6 Landforms, Part 2</b> 40 min. (S. 2 O. 1) <b>7 Landforms, Part 3</b> 40 min. (S. 2 O. 1)	<b>Topic 1: Numeration</b> 10 days, (NBT. 3) <b>Topic 2: Adding and Subtracting Whole Numbers and Decimals.</b> 10 days, (NBT.4) <b>Topic 3: Multiplying Whole Numbers</b> 10 days, (NBT.2, 5)

	<p><b>U3 S1 La fabulosa máquina del movimiento perfecto</b> 10 day</p> <p><b>U3 S2 ¡Bravo, Rosina!</b> 10 days</p> <p><b>U3 S4 Mahalia Jackson &amp; "Armonía perfecta"</b> 15 días</p>	<p><b>8 Landforms, Part 4</b> 55 min. (S. 2 O. 2)</p> <p><b>9 Landforms, Part 5</b> 55 min. (S. 2 O. 5)</p> <p><b>10 Landforms, Part 6</b> 65 min. (S. 2 O. 3)</p> <p><b>11 Landforms, Part 7</b> 40 min. (S. 2 O. 1&amp;2)</p> <p><b>12 Landforms, Part 8</b> 60 min. (S. 2 O. 1&amp;2)</p> <p><b>13 Magnets, Part 1</b> 45 min. (S. 3 O. 1&amp;2)</p> <p><b>14 Magnets, Part 2</b> 50 min. (S. 3 O. 1)</p>	<p><b>Topic 4: Dividing by 1-Digit Divisors</b> 10 days, (NBT.6)</p> <p><b>Topic 5: Dividing by 2-Digit Divisors</b> 10 days, (NBT. 6; OA: 3)</p> <p><b>Topic 6: Variables and Expressions</b> 10 days, (NBT.6; OA. 1, 2, 3)</p> <p><b>Topic 7: Multiplying and Dividing Decimals</b> 10 days, (NBT.1, 2, 7)</p> <p><b>Topic 8: Shapes</b> 10 days, (G. 3, 4)</p>
	<p><b>U4 S4 El club de Stormi Giovanni</b> 10 days</p> <p><b>U4 S5 El gimnasta</b> 10 days</p> <p><b>U5 S1 La escalera para zorrillos</b> 10 days</p> <p><b>U6 S2 El misterio de la isla Saint Mathew</b> 10 days</p>	<p><b>15 Magnets, Part 3</b> 40 min. (S. 3 O. 1)</p> <p><b>16 Electricity, Part 1</b> 60 min. (S. 4 O. 1)</p> <p><b>17 Electricity, Part 2</b> 45 min. (S. 4 O. 2)</p> <p><b>18 Electricity, Part 3</b> 50 min. (S. 4 O. 4)</p> <p><b>19 Traits of Organism, Part 1</b> 60 min. (S. 5 O. 1)</p> <p><b>20 Traits of Organism, Part 2</b> 45 min. (S. 5 O. 1)</p> <p><b>21 Traits of Organism, Part 3</b> 45 min. (S. 5 O. 1)</p> <p><b>22 Traits of Organism, Part 4</b> 45 min. (S. 5 O. 1)</p> <p><b>23 Traits of Organism, Part 5</b> 45 min. (S. 5 O. 1)</p>	<p><b>Topic 9: Fractions and Decimals</b> 10 days, (NF. 2, 3; NBT. 3)</p> <p><b>Topic 10: Adding and Subtracting Fractions and Mixed Numbers.</b> 10 days, (NF. 1, 2; NBT. 5)</p> <p><b>Topic 11: Multiplying Fractions and Mixed Numbers</b> 10 days, (NF. 4, 5, 6, 7; OA. 2)</p>
	<p><b>U6 S3 El rey Midas y su toque de oro</b> 10 days</p> <p><b>U6 S5 Apareció en mi ventana</b> 10 days</p> <p><b>U3 S3 Los dinosaurios de Waterhouse Hawkins</b> 10 días</p>	<p><b>24 Traits of Organism, Part 6</b> 45 min. (S. 5 O. 1)</p> <p><b>25 Traits of Organism, Part 7</b> 45 min. (S. 5 O. 2)</p> <p><b>26 Traits of Organism, Part 8</b> 45 min. (S. 5 O. 2)</p> <p><b>27 Traits of Organism, Part 9</b> 100 min. (S. 5 O. 2)</p>	<p><b>Topic 13: Solids</b> 10 days, (MD. 3, 4, 5)</p> <p><b>Topic 14: Measurement Units, Time, and Temperature</b> 10 days, (MD. 1)</p> <p><b>Topic 17: Equations, and Graphs</b> 10 days, (G. 1, 2; OA. 3)</p>

	<b>U4 S1 Un bosque para la mariposa monarca &amp; "Mariposa del aire" 15 days</b> <b>U5 S4 Viaje al centro de la tierra 10 days</b> <b>U5 S5 Pueblos fantasmas del Oeste estadounidense 10 days</b>	<b>Review</b>	<b>Topic 18: Graphs, and Data</b> 10 days, (MD. 2)
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*\*Math: Follow individual district's benchmark testing calendar for all assessments.*