**Purpose**

Every day in Louisiana, teachers should be prepared to deliver lessons using high-quality, curriculum aligned materials. Unit preparation helps teachers effectively deliver daily instruction. [Collaborative unit preparation](https://www.louisianabelieves.com/docs/default-source/year-long-planning/common-planning-time-look-for-tool.pdf?sfvrsn=998a9c1f_12) typically takes 2-3 hours per unit. The charts below provide curriculum-specific unit information to help teachers and school leaders determine a unit planning calendar.

**Guidance Charts**

[K-12 ELA High-Quality Curriculum](#_q0bsunrvlhe3)

[K-12 Math High-Quality Curriculum](#_uiobjbpjsc8u)

[K-12 Science High-Quality Curriculum](#_tl8r6k41lo1n)

# **K-12 ELA High-Quality Curriculum**

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| **ELA** | **Grade(s)** | **Number of Units** |
| American Reading Company, Inc. - IRLA Foundational Skills Toolkit, (Foundational Skills, Small Group Only) | K-2 | 7 levels |
| Amplify - Core Knowledge Lang. Arts 2nd Edition | K-5 | 12 units |
| Great Minds - Wit & Wisdom | K-8 | 4 units |
| LearnZillion, Guidebooks | 6-8 | 4 units |
| Louisiana Guidebooks | K-12 | K-8: 4 units9-12: 3 units |
| Open Up Resources - Bookworms Reading and Writing,  | 2 | 4 units |
| Open Up Resources - EL Education | K-5 | 4 units |
| Pearson Education - myPerspectives  | 6-12 | Grades 6-8: 5 unitsGrades 9-12: 6 units |

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# **K-12 Math High-Quality Curriculum**

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| **Math** | **Grade(s)** | **Number of Units** |
| Agile Mind Educational Holdings, Inc. - Agile Mind Mathematics | 6-8Algebra I, Geometry, Algebra II | 15 topics |
| Curriculum Associates, LLC - Ready Louisiana Mathematics |  K-8 |  Grades K-1: 7 unitsGrade 2: 4 unitsGrades 3-4: 6 unitsGrade 5: 5 unitsGrades 6-8: 5 units |
| Geometrycommoncore.com - Geometry Common Core Math | Geometry | 6 units |
| Great Minds - Eureka Math |  K-8, Algebra I, Geometry, Algebra II |  Grades K-1: 6 modulesGrade 2: 8 modulesGrades 3-4: 7 modulesGrades 6-7: 6 modulesGrades 8: 7 modulesAlgebra I, Geometry, Algebra II: 5 modules |
| Jump Math - Jump Math  |  K-8 |  Grade K:14 unitsGrade1: 6 unitsGrades 2-3: 9 unitsGrades 4-5: 7 unitsGrade 6: 9 unitsGrades 7-8: 7 units |
| Kendall Hunt- Illustrative Mathematics | Algebra I | 9 units |
| LearnZillion - Illustrative Mathematics  | 6-8 | 9 units |
| Open Up Resources - Illustrative Mathematics Middle School Math | 6-8 | 9 units |
| The College Board - Springboard Math | Algebra I, Geometry, Algebra II | 5 units |
| The Math Learning Center - Bridges in Math | K-5 | 8 units |
| The Math Learning Center - Number Corner Math | K-5 | 9 units |
| Zearn, Inc - Zearn Math |  K-5 | K-1st grade: 6 modules2nd grade: 8 modules3rd grade: 7 modules4th grade: 7 modules5th grade: 6 modules |

# **K-12 Science High-Quality Curriculum**

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| **Science** | **Grades** | **Number of Units** |
| Activate Learning, LLC - IQWST™ Science  | 6-8 | 6th grade: 3 units7th grade: 4 units8th grade: 4 units |
| Amplify Science La Edition  | K-5 | Grades K-2: 3 unitsGrades 3-5: 4 units |
| Great Minds - PhD Science  | 3-5 | 4 units |
| inquiryHub | Biology | 3 units |
| OpenSciEd | 6-8 | 6th grade: 6 units7th grade: 6 units8th grade: 6 units |