
























**2025-2026 K-12 Curriculum Survey Report**














RIDE collected this data from all Rhode Island LEAs at the start of the 2025–2026 school year. The curriculum rating legend reflects RIDE’s rating for curricula that have not been rated, as well as cases in which LEAs use multiple curricula or use locally developed materials alongside curricula with EdReports ratings. EdReports is an independent nonprofit organization that reviews K–12 curriculum materials to improve educational quality nationwide ([www.edreports.org](http://www.edreports.org)). At the high school level, mathematics data reflect materials used for Algebra 1, Geometry, and Algebra 2, and science data reflect materials used for Biology, Physical Science, Chemistry, Physics, and Earth/Space Science. Updated December 2025.

	Meets Expectations for high quality	<b>Legends for Curriculum Rating</b>		Is Locally Developed and/or LEA uses multiple curricula
	Approved Waiver			Has Not Been Rated
	Partially Meets Expectations for high quality			Not Offered
	Does Not Meet Expectations for high quality			


































**Achievement First Rhode Island**











































Mathematics		English Language Arts		Science	
	Grade K-4: Locally Developed		Grade K-4: Wit & Wisdom (Great Minds) 2016		Grade K-4: Locally Developed
	Grade 5: Imagine Learning Illustrative Mathematics 2021		Grade 5: Wit & Wisdom (Great Minds) 2016		Grade 5: OpenSciEd Elementary (OpenSciEd)
	Grade 6-8: Imagine Learning Illustrative Mathematics 2019		Grade 6-8: Wit & Wisdom (Great Minds) 2016		Grade 6-8: OpenSciEd (Kendall Hunt, 2022)
	High School: Imagine Learning Illustrative Mathematics 2019		High School: StudySync (McGraw Hill) 2021		Biology: OpenSciEd Biology (OpenSciEd Publisher, 2023)
					Physical Science: Not Offered
					Chemistry: OpenSciEd Chemistry (OpenSciEd Publisher, 2023)
					Physics: OpenSciEd Physics (OpenSciEd Publisher, 2023)
					Earth/Space Science: Not Offered





































**Barrington Schools**








































Mathematics		English Language Arts		Science	
	Grade K-5: Eureka Math Squared (Great Minds) 2021		Grade K-5: EL Education K-8 Language Arts 2nd Ed. 2019 (Open Up Resources)		Grade K-5: STEMscopes NGSS 3D (Accelerate Learning, 2019)
	Grade 6-8: Kendall Hunt Illustrative Math 2019		Grade 6-8: Common Lit 360 (2023)		Grade 6-8: OpenSciEd (OpenSciEd Publisher, 2022)
	High School: Kendall Hunt Illustrative Math 2019		High School: Odell Education High School Literacy Program 2020		Biology: IL Storylines (ISTA, 2019)
					Physical Science: Not Offered
					Chemistry: OpenSciEd Chemistry (OpenSciEd Publisher, 2023)
					Physics: Locally Developed
					Earth/Space Science: Not Offered





































Beacon Charter School					
Mathematics		English Language Arts		Science	
	Grade 6-8: Reveal Math (McGraw Hill) 2020		Grade 6-8: StudySync (McGraw Hill) 2021		Grade 6-8: Amplify Science (Amplify, 2018)
	High School: Reveal Math Traditional (McGraw Hill) 2020		High School: StudySync (McGraw Hill) 2021		Biology: Locally Developed
					Physical Science: Locally Developed
					Chemistry: Locally Developed
					Physics: Not Offered
					Earth/Space Science: Locally Developed
Blackstone Academy					
Mathematics		English Language Arts		Science	
	High School: HMH Into Math 2020		High School: Into Literature (HMH) 2020		Biology: Locally Developed
					Physical Science: Not Offered
					Chemistry: Locally Developed
					Physics: Locally Developed
					Earth/Space Science: Not Offered
Blackstone Valley Prep, A RI Mayoral Academy					
Mathematics		English Language Arts		Science	
	Grade K-4: Imagine Learning Illustrative Mathematics 2021		Grade K-4: EL Education K-5 Language Arts 2nd Ed. 2019 (Imagine Learning)		Grade K-4: FOSS Next Generation (School Specialty/Delta Education, 2019)
	Grade 5: Kendall Hunt Illustrative Math 2021		Grade 5: Wit & Wisdom (Great Minds) 2016		Grade 5: Amplify Science (Amplify, 2022)
	Grade 6: Imagine Learning Illustrative mathematics 2019		Grade 6-8: Wit & Wisdom (Great Minds) 2016		Grade 6-8: Amplify Science (Amplify, 2018)
	Grade 7-8: Kendall Hunt Illustrative Math 2019		High School: Developing Core Literacy Proficiencies (Odell) 2016		Biology: College Board AP Bio
	High School: Imagine Learning Illustrative Mathematics 2019				Physical Science: Not Offered
					Chemistry: College Board AP Chem
					Physics: Locally Developed
					Earth/Space Science: Not Offered
Bristol Warren					
Mathematics		English Language Arts		Science	
	Grade K-6: Eureka Math (Great Minds) 2015		Grade K-5: Into Reading (HMH) 2020		Grade K-5: Locally Developed
	Grade 7-8: Kendall Hunt Illustrative Math 2019		Grade 6-8: StudySync (McGraw Hill) 2021		Grade 6-8: OpenSciEd (Carolina Biological, 2023)
	High School: Kendall Hunt Illustrative Math 2019		High School: StudySync (McGraw Hill) 2021		Biology: Miller & Levine Biology (Pearson, 2010)
					Physical Science: Locally Developed
					Chemistry: Locally Developed
					Physics: Locally Developed
					Earth/Space Science: Locally Developed

Burrillville					
Mathematics		English Language Arts		Science	
	Grade K-5: Eureka Math (Great Minds) 2015		Grade K-6: Into Reading (HMH) 2020		Grade K-5: FOSS Next Generation (School Specialty/Delta Education, 2019)
	Grade 6-8: Open Up Resources 6-8 Math 2017		Grade 7-8: MyPerspectives (Savvas) 2022		Grade 6-8: OpenSciEd (Kendall Hunt Publishing Company, 2022)
	High School: EnVision (Savvas) 2018		High School: MyPerspectives (Savvas) 2022		Biology: Locally Developed
					Physical Science: Not Offered
					Chemistry: Locally Developed
					Physics: Locally Developed
					Earth/Space Science: Not Offered
Central Falls					
Mathematics		English Language Arts		Science	
	Grade K-5: Eureka Math Squared (Great Minds) 2021		Grade K-5: ARC Core (American Reading Company) 2018		Grade K-2: Smithsonian Science for the Classroom (Carolina, 2021)
	Grade 6-8: Eureka Math Squared (Great Minds) 2021		Grade 6-8: ARC Core (American Reading Company) 2018		Grade 3-5: FOSS Next Generation (School Specialty/Delta Education, 2019)
	High School: Reveal Math Traditional (McGraw Hill) 2020		High School: StudySync (McGraw Hill) 2021		Grade 6-8: OpenSciEd (Activate Learning, 2023)
					Biology: Locally Developed
					Physical Science: Locally Developed
					Chemistry: Locally Developed
					Physics: Locally Developed
					Earth/Space Science: Locally Developed
Charette Charter					
Mathematics		English Language Arts		Science	
	High School: McGraw-Hill Illustrative Mathematics 2021		High School: Odell Education High School Literacy Program 2020		Biology: OpenSciEd Biology (OpenSciEd Publisher, 2023)
					Physical Science: Locally Developed
					Chemistry: OpenSciEd Chemistry (OpenSciEd Publisher, 2023)
					Physics: OpenSciEd Physics (OpenSciEd Publisher, 2023)
					Earth/Space Science: Not Offered

Chariho					
Mathematics		English Language Arts		Science	
	Grade K-5: iReady Classroom Mathematics (Curriculum Associates) 2024		Grade K-5: Into Reading (HMH) 2025		Grade K-4: FOSS Pathways (School Specialty/Delta, 2022)
	Grade 6-8: iReady Classroom Mathematics (Curriculum Associates) 2024		Grade 6: Into Reading (HMH) 2020		Grade 5: OpenSciEd Elementary (OpenSciEd)
	High School: Reveal Math Traditional (McGraw Hill) 2020		Grade 7-8: StudySync (McGraw Hill) 2021		Grade 6-8: OpenSciEd (OpenSciEd Publisher, 2022)
			High School: StudySync (McGraw Hill) 2021		Biology: Miller & Levine Biology (Pearson, 2019)
					Physical Science: Locally Developed
					Chemistry: Pearson Chemistry (Pearson, 2017)
					Physics: Locally Developed
					Earth/Space Science: Locally Developed
Coventry					
Mathematics		English Language Arts		Science	
	Grade K-5: Zearn 2018		Grade K-5: EL Education K-8 Language Arts 2nd Ed. 2019 (Open Up Resources)		Grade K-2: Mystery Science (Mystery Science, 2017)
	Grade 6-8: Open Up Resources 6-8 Math 2017		Grade 6-8: Expeditionary Learning 2016		Grade 3-5: OpenSciEd Elementary (OpenSciEd)
	High School: Reveal Math Traditional (McGraw Hill) 2020		High School: StudySync (McGraw Hill) 2021		Grade 6-8: OpenSciEd (Carolina Biological Supply Company, 2023)
					Biology: Miller & Levine Biology (Pearson, 2010)
					Physical Science: Physical Science: Concepts in Action (Pearson, 2009)
					Chemistry: Chemistry CP - Chemistry (Addison-Wesley Prentice Hall, 2002)
					Physics: College Physics, (Prentice Hall, 2000)
					Earth/Space Science: Physical Science: Concepts in Action (Pearson, 2009)
Cranston					
Mathematics		English Language Arts		Science	
	Grade K-5: Eureka Math (Great Minds) 2015		Grade K-5: Wonders (McGraw Hill) 2020		Grade K-5: Amplify Science (Amplify, 2022)
	Grade 6-8: Reveal Math (McGraw Hill) 2020		Grade 6-8: StudySync (McGraw Hill) 2021		Grade 6-8: Amplify Science (Amplify, 2018)
	High School: Reveal Math Traditional (McGraw Hill) 2020		High School: StudySync (McGraw Hill) 2021		Biology: Locally Developed
					Physical Science: Locally Developed
					Chemistry: Locally Developed
					Physics: Locally Developed
					Earth/Space Science: Not Offered














































Cumberland					
Mathematics		English Language Arts		Science	
	Grade K-5: Eureka Math Squared (Great Minds) 2021		Grade K-2: Wonders (McGraw Hill) 2023		Grade K-5: FOSS Next Generation (School Specialty/Delta Education, 2019)
			Grade 3-5: Wonders (McGraw Hill) 2020		
	Grade 6-8: Reveal Math (McGraw Hill) 2020		Grade 6-8: StudySync (McGraw Hill) 2021		Grade 6-8: OpenSciEd (OpenSciEd Publisher, 2022)
	High School: Reveal Math Traditional (McGraw Hill) 2020		High School: StudySync (McGraw Hill) 2021		Biology: SEPUP Science and Global Issues (LabAids 2016)
					Physical Science: Not Offered
					Chemistry: Chemistry, Matter and Change (Glencoe 2013)
					Physics: A First Course (CPO Science, 2008)
					Earth/Space Science: Living in the Environment Miller 2013
Davies Career and Tech					
Mathematics		English Language Arts		Science	
	High School: Reveal Math Traditional (McGraw Hill) 2020		High School: StudySync (McGraw Hill) 2021		Biology: Locally Developed
					Physical Science: Locally Developed
					Chemistry: Locally Developed
					Physics: Locally Developed
					Earth/Space Science: Not Offered
East Greenwich					
Mathematics		English Language Arts		Science	
	Grade K-5: EnVision Mathematics Common Core (Savvas) 2020		Grade K-5: EL Education K-8 Language Arts 2nd Ed. 2019 (Open Up Resources)		Grade 4-5: STEMscopes NGSS 3D (Accelerate Learning, 2019)
	Grade 6-8: EnVision Mathematics Common Core (Savvas) 2021		Grade 6-8: StudySync (McGraw Hill) 2021		Grade 6-8: Amplify Science (Amplify, 2018)
	Algebra 1: EnVision (Savvas) 2018		High School: StudySync (McGraw Hill) 2021		Biology: Holt Biology (Johnson & Raven)
	Algebra 2: EnVision (Savvas) 2018				Physical Science: Science Spectrum Physical Science (Holt, Rinehart, & Winston)
	Geometry: Reveal Math Traditional (McGraw Hill) 2020				Chemistry: Pearson Chemistry (Pearson, 2017)
					Physics: Fundamentals of Physics (extended) (Wiley PLUS, 2021)
					Earth/Space Science: Science Spectrum Physical Science (Holt, Rinehart, & Winston)

































East Providence					
Mathematics		English Language Arts		Science	
	Grade K-5: iReady Classroom Mathematics (Curriculum Associates) 2020		Grade K-5: Wonders (McGraw Hill) 2023		Grade K-5: FOSS Next Generation (School Specialty/Delta Education, 2019)
	Grade 6-8: iReady Classroom Mathematics (Curriculum Associates) 2021		Grade 6-8: MyPerspectives (Savvas) 2017		Grade 6-8: Locally Developed
	High School: Reveal Math Traditional (McGraw Hill) 2020		High School: MyPerspectives (Savvas) 2017		Biology: Locally Developed
					Physical Science: Locally Developed
					Chemistry: CK-12 Chemistry for High School 2.0 (CK-12, 2020)
					Physics: Essential Physics, 3rd Ed (Pasco, 2021)
					Earth/Space Science: CK-12 Earth Science for High School (CK-12, 2020)
Excel Academy Rhode Island					
Mathematics		English Language Arts		Science	
	Grade 5: Imagine Learning Illustrative Mathematics 2021		Grade 5: EL Education K-8 Language Arts 2nd Ed. 2019 (Open Up Resources)		Grade 5: Phd Science (Great Minds, 2019)
	Grade 6-8: Kendall Hunt Illustrative Math 2019		Grade 6-8: EL Education K-8 Language Arts 2nd Ed. 2019 (Open Up Resources)		Grade 6-8: OpenSciEd (OpenSciEd Publisher, 2022)
Exeter-West Greenwich					
Mathematics		English Language Arts		Science	
	Grade K-2: Bridges in Mathematics (Math Learning Center) 2024		Grade K-1: Into Reading (HMH) 2020		Grade K-2: FOSS Next Generation (School Specialty/Delta Education, 2019)
	Grade 3-5: Reveal Math (McGraw Hill) 2022		Grade 2-5: EL Education K-8 Language Arts 2nd Ed. 2019 (Open Up Resources)		Grade 3-5: FOSS Next Generation (School Specialty/Delta Education, 2019)
	Grade 6-8: Reveal Math (McGraw Hill) 2020		Grade 6-8: Wit & Wisdom (Great Minds) 2016		Grade 6-8: OpenSciEd (OpenSciEd Publisher, 2022)
	High School: Reveal Math Traditional (McGraw Hill) 2020		High School: MyPerspectives (Savvas) 2017		Biology: Miller & Levine Biology (Pearson, 2010)
					Physical Science: Locally Developed
					Chemistry: Modern Chemistry, Sarquis, J., Sarquis, M. Holt McDougal 2012
					Physics: Locally Developed
					Earth/Space Science: Locally Developed
Foster					
Mathematics		English Language Arts		Science	
	Grade K-5: Eureka Math Squared (Great Minds) 2021		Grade K-5: Wit & Wisdom (Great Minds) 2016		Grade K-4: FOSS Next Generation (School Specialty/Delta Education, 2019)
					Grade 5: Amplify Science (Amplify, 2022)










































Foster-Glocester					
Mathematics		English Language Arts		Science	
	Grade 6-8: Reveal Math (McGraw Hill) 2020		Grade 6-8: MyPerspectives (Savvas) 2017		Grade 6-8: Locally Developed
	High School: Reveal Math (McGraw Hill) 2020		High School: MyPerspectives (Savvas) 2017		Biology: Locally Developed
					Physical Science: Locally Developed
					Chemistry: InquiryHub Chemistry (Kendal Hunt, 2024)
					Physics: Locally Developed
					Earth/Space Science: Not Offered
Glocester					
Mathematics		English Language Arts		Science	
	Grade K-5: Eureka Math (Great Minds) 2015		Grade K-5: Ready GEN (Savvas) 2016		Grade K-5: Mystery Science (Mystery Science, 2017)
Highlander					
Mathematics		English Language Arts		Science	
	Grade K-5: Eureka Math Squared (Great Minds) 2021		Grade K-5: EL Education K-5 Language Arts 2nd Ed. 2019 (Imagine Learning)		Grade K-5: Mystery Science (Mystery Science, 2017)
	Grade 6-8: Reveal Math (McGraw Hill) 2020		Grade 6-8: Into Literature (HMH) 2020		Grade 6-8: Amplify Science (Amplify, 2018)
	High School: Reveal Math Traditional (McGraw Hill) 2020		High School: Into Literature (HMH) 2020		Biology: OpenSciEd Biology (OpenSciEd Publisher, 2023)
					Physical Science: Not Offered
					Chemistry: OpenSciEd Chemistry (OpenSciEd Publisher, 2023)
					Physics: OpenSciEd Physics (OpenSciEd Publisher, 2023)
					Earth/Space Science: Not Offered
International Charter					
Mathematics		English Language Arts		Science	
	Grade K-5: Bridges in Mathematics (Math Learning Center) 2015		Grade K-5: ARC Core (American Reading Company) 2017		Grade K-5: Locally Developed
Jamestown					
Mathematics		English Language Arts		Science	
	Grade K-5: iReady Classroom Mathematics (Curriculum Associates) 2020		Grade K-5: Into Reading (HMH) 2020		Grade K-5: FOSS Next Generation (School Specialty/Delta Education, 2019)
	Grade 6-8: iReady Classroom Mathematics (Curriculum Associates) 2021		Grade 6-8: EL Education K-8 Language Arts 2nd Ed. 2019 (Open Up Resources)		Grade 6-8: OpenSciEd (OpenSciEd Publisher, 2022)
	Algebra 1: EnVision (Savvas) 2018				











































Johnston					
Mathematics		English Language Arts		Science	
	Grade K-5: Eureka Math (Great Minds) 2018		Grade K-5: MyView Literacy (Savvas) 2020		Grade K-5: FOSS Pathways (School Specialty/Delta, 2022)
	Grade 6-8: EnVision Mathematics Common Core (Savvas) 2020-2021		Grade 6-8: MyPerspectives (Savvas) 2017		Grade 6-8: OpenSciEd (OpenSciEd Publisher, 2022)
	High School: EnVision (Savvas) 2018		High School: MyPerspectives (Savvas) 2017		Biology: OpenSciEd Biology (OpenSciEd Publisher, 2023)
					Physical Science: Science Spectrum Physical Science (Holt, Rinehart, & Winston)
					Chemistry: Basic Chemistry - 2nd edition
					Physics: Essential Physics, 3rd Ed (Pasco, 2021)
					Earth/Space Science: Not Offered
Kingston Hill Academy					
Mathematics		English Language Arts		Science	
	Grade K-5: Eureka Math (Great Minds) 2015		Grade K-5: Wonders (McGraw Hill) 2023		Grade K-5: FOSS Next Generation (School Specialty/Delta Education, 2019)
Learning Community					
Mathematics		English Language Arts		Science	
	Grade K-5: Eureka Math Squared (Great Minds) 2021		Grade K-5: EL Education K-8 Language Arts 2nd Ed. 2019 (Open Up Resources)		Grade K-5: FOSS Next Generation (School Specialty/Delta Education, 2019)
	Grade 6-8: Open Up Resources 6-8 Math 2017		Grade 6: Wit & Wisdom (Great Minds) 2016		Grade 6-8: OpenSciEd (OpenSciEd Publisher, 2022)
			Grade 7-8: ARC Core (American Reading Company) 2018		
Lincoln					
Mathematics		English Language Arts		Science	
	Grade K-5: Eureka Math Squared (Great Minds) 2021		Grade K-5: EL Education K-8 Language Arts 2nd Ed. 2019 (Open Up Resources)		Grade K-5: FOSS Next Generation (School Specialty/Delta Education, 2019)
	Grade 6-8: Open Up Resources 6-8 Math 2017		Grade 6-8: EL Education K-8 Language Arts 2nd Ed. 2019 (Open Up Resources)		Grade 6: Issues and Science (SEPUP/Lab-Aids, 2020)
					Grade 7-8: Discovery Science Techbook (Discovery Education, 2019)
	High School: Reveal Math Traditional (McGraw Hill) 2020		High School: StudySync (McGraw Hill) 2021		Biology: General Biology: The Living Science. Miller and Levine 1999
					Physical Science: Physics: A First Course, (CPO Science, 2005)
					Chemistry: General Chemistry: Chemistry (Packard, 2007)
					Physics: College Physics (OpenStax, 2012)
					Earth/Space Science: Not Offered

Little Compton					
Mathematics		English Language Arts		Science	
	Grade K-5: Eureka Math Squared (Great Minds) 2021		Grade K-5: EL Education K-8 Language Arts 2nd Ed. 2019 (Open Up Resources)		Grade K-5: FOSS Pathways (School Specialty/Delta, 2022)
	Grade 6-8: EnVision Mathematics Common Core (Savvas) 2020-2021		Grade 6-8: EL Education K-8 Language Arts 2nd Ed. 2019 (Open Up Resources)		Grade 6-8: OpenSciEd (Carolina Biological Supply Company, 2023)
	High School: EnVision (Savvas) 2018				
MET Career and Tech					
Mathematics		English Language Arts		Science	
	High School: Kendall Hunt Illustrative Math 2019		High School: MyPerspectives (Savvas) 2017		Biology: Locally Developed
					Physical Science: Locally Developed
					Chemistry: Locally Developed
					Physics: Locally Developed
					Earth/Space Science: Locally Developed
Middletown					
Mathematics		English Language Arts		Science	
	Grade K-3: Bridges in Mathematics (Math Learning Center) 2015		Grade K-3: Into Reading (HMH) 2020		Grade K-2: Smithsonian Science for the Classroom (Carolina, 2021)
	Grade 4-5: Reveal Math (McGraw Hill) 2022		Grade 4-5: Into Reading (HMH) 2020		Grade 3-5: Locally Developed
	Grade 6-8: Reveal Math (McGraw Hill) 2020		Grade 6-8: StudySync (McGraw Hill) 2021		Grade 6-8: OpenSciEd (Carolina Biological Supply Company, 2023)
	High School: EnVision (Savvas) 2018		High School: StudySync (McGraw Hill) 2021		Biology: SEPUP Science and Global Issues (LabAids 2016)
					Physical Science: Physics: A First Course, (CPO Science, 2005)
					Chemistry: CK-12 Chemistry for High School 2.0 (CK-12, 2020)
					Physics: Locally Developed
					Earth/Space Science: Locally Developed
Narragansett					
Mathematics		English Language Arts		Science	
	Grade K-4: Bridges in Mathematics (Math Learning Center) 2015		Grade K-5: Core Knowledge Language Arts (CKLA) Amplify 2015		Grade K-5: FOSS Next Generation (School Specialty/Delta Education, 2019)
	Grade 5: Kendall Hunt Illustrative Math 2021				
	Grade 6-8: Kendall Hunt Illustrative Math 2019		Grade 6-8: MyPerspectives (Savvas) 2017		Grade 6-8: OpenSciEd (OpenSciEd Publisher, 2022)
	High School: Kendall Hunt Illustrative Math 2019		High School: MyPerspectives (Savvas) 2017		Biology: Locally Developed
					Physical Science: Not Offered
					Chemistry: Chemistry (Prentice Hall, 2005)
					Physics: Principles and Applications (Prentice Hall, 2014)
					Earth/Space Science: Not Offered








































New Shoreham					
Mathematics		English Language Arts		Science	
	Grade K-5: Eureka Math Squared (Great Minds) 2021		Grade K-5: Core Knowledge Language Arts (CKLA) Amplify 2015		Grade K-4: FOSS Next Generation (School Specialty/Delta Education, 2019)
	Grade 6-8: Eureka Math Squared (Great Minds) 2021		Grade 6-7: EL Education Language Arts Curriculum 2nd. Ed 2019		Grade 5: OpenSciEd Elementary (OpenSciEd)
			Grade 8: MyPerspectives (Savvas) 2017		Grade 6-8: OpenSciEd (Carolina Biological Supply Company, 2023)
	Algebra 1: CPM Traditional 2015		English 9 & 10: MyPerspectives (Savvas) 2017		Biology: Miller & Levine Biology (Pearson, 2019)
	Algebra 2: Reveal Math Traditional (McGraw Hill) 2021		English 11 & 12: Odell Education High School Literacy Program 2020		Physical Science: Not Offered
	Geometry: Locally Developed				Chemistry: OpenSciEd Chemistry (OpenSciEd Publisher, 2023)
					Physics: Not Offered
					Earth/Space Science: Locally Developed
Newport					
Mathematics		English Language Arts		Science	
	Grade K-5: Ready (Curriculum Associates) 2017		Grade K-5: Into Reading (HMH) 2020		Grade K-5: FOSS Next Generation (School Specialty/Delta Education, 2019)
	Grade 6-8: Carnegie Learning Math Solution 2022		Grade 6-8: StudySync (McGraw Hill) 2021		Grade 6 and 8: FOSS Next Generation (School Specialty/Delta, 2017)
	High School: EnVision (Savvas) 2018		High School: StudySync (McGraw Hill) 2021		Grade 7: Locally Developed
					Biology: Modern Biology (Houghton Mifflin Harcourt, 2009)
					Physical Science: Concepts in Action (Pearson, 2011)
					Chemistry: Locally Developed
					Physics: Principles and Applications (Prentice Hall, 2014)
					Earth/Space Science: Locally Developed
North Kingstown					
Mathematics		English Language Arts		Science	
	Grade K-5: Bridges in Mathematics (Math Learning Center) 2015		Grade K-5: Wit & Wisdom (Great Minds) 2016		Grade K-5: FOSS Next Generation (School Specialty/Delta Education, 2019)
	Grade 6-8: EnVision Mathematics Common Core (Savvas) 2020-2021		Grade 6-8: EL Education 6-8 Language Arts 2nd Ed. 2020 (Imagine Learning)		Grade 6-8: OpenSciEd (OpenSciEd Publisher, 2022)
	High School: EnVision (Savvas) 2018		High School: Locally Developed		Biology: Miller & Levine Biology (Pearson, 2010)
					Physical Science: Inspire Physical Science (McGraw Hill, 2020)
					Chemistry: Pearson Chemistry (Pearson, 2017)
					Physics: Pearson Physics (Pearson, 2014)
					Earth/Space Science: Physical Science with Earth Science (McGraw Hill)





































North Providence					
Mathematics		English Language Arts		Science	
	Grade K-5: Reveal Math (McGraw Hill) 2022		Grade K-5: Wonders (McGraw Hill) 2020		Grade K-5: Amplify Science (Amplify, 2022)
	Grade 6-8: Reveal Math (McGraw Hill) 2020		Grade 6-8: StudySync (McGraw Hill) 2021		Grade 6-8: Amplify Science (Amplify, 2018)
	High School: Reveal Math Traditional (McGraw Hill) 2020		High School: StudySync (McGraw Hill) 2021		Biology: OpenSciEd Biology (OpenSciEd Publisher, 2023)
					Physical Science: Locally Developed
					Chemistry: OpenSciEd Chemistry (OpenSciEd Publisher, 2023)
					Physics: OpenSciEd Physics (OpenSciEd Publisher, 2023)
					Earth/Space Science: Locally Developed
North Smithfield					
Mathematics		English Language Arts		Science	
	Grade K-5: Eureka Math Squared (Great Minds) 2021		Grade K-5: Ready GEN (Savvas) 2016		Grade K-5: FOSS Next Generation (School Specialty/Delta Education, 2019)
	Grade 6-8: EnVision Mathematics Common Core (Savvas) 2020-2021		Grade 6-8: MyPerspectives (Savvas) 2017		Grade 6-8: Amplify Science (Amplify, 2018)
	High School: EnVision (Savvas) 2018		High School: StudySync (McGraw Hill) 2017		Biology: Holt McDougal Biology (Houghton Mifflin Harcourt, 2010)
					Physical Science: Physical Science With Earth And Space Science (Holt, Rinehart, Winston, 2008)
					Chemistry: Pearson Chemistry (Pearson, 2017)
					Physics: Physics: Principles and Applications (Prentice Hall, 2014)
					Earth/Space Science: Not Offered
Nuestro Mundo					
Mathematics		English Language Arts		Science	
	Grade K-5: Eureka Math Squared (Great Minds) 2021		Grade K-5: ARC Core (American Reading Company) 2018		Grade K-5: Amplify Science (Amplify, 2022)
	Grade 6-8: Eureka Math Squared (Great Minds) 2021		Grade 6-8: ARC Core (American Reading Company) 2018		Grade 6-8: Amplify Science (Amplify, 2018)
































Paul Cuffee					
Mathematics		English Language Arts		Science	
	Grade K-5: Eureka Math (Great Minds) 2018		Grade K-5: EL Education K-8 Language Arts 2nd Ed. 2019 (Open Up Resources)		Grade K-5: FOSS Next Generation (School Specialty/Delta Education, 2019)
	Grade 6-8: Kendall Hunt Illustrative Math 2019		Grade 6-8: EL Education K-8 Language Arts 2nd Ed. 2019 (Open Up Resources)		Grade 6-8: OpenSciEd (OpenSciEd Publisher, 2022)
	High School: EnVision (Savvas) 2018		High School: Odell Education High School Literacy Program 2020		Biology: OpenSciEd Biology (OpenSciEd Publisher, 2023)
					Physical Science: Not Offered
					Chemistry: OpenSciEd Chemistry (OpenSciEd Publisher, 2023)
					Physics: Inspire Physics (McGraw Hill, 2020)
					Earth/Space Science: Not Offered
Pawtucket					
Mathematics		English Language Arts		Science	
	Grade K-5: EnVision Mathematics Common Core (Savvas) 2020		Grade K-5: MyView Literacy (Savvas) 2020		Grade K-5: Elevate Science (Pearson, 2019)
	Grade 6-8: EnVision Mathematics Common Core (Savvas) 2020-2021		Grade 6-8: MyPerspectives (Savvas) 2017		Grade 6-8: Elevate Science (Savvas, 2019)
	High School: EnVision (Savvas) 2018		High School: MyPerspectives (Savvas) 2017		Biology: Miller & Levine Biology (Pearson, 2019)
					Physical Science: Physical Science: Concepts in Action (Pearson, 2011)
					Chemistry: Experience Chemistry (Savvas, 2021)
					Physics: HMH Physics (Houghton Mifflin Harcourt, 2017)
					Earth/Space Science: Not Offered
Portsmouth					
Mathematics		English Language Arts		Science	
	Grade K-5: Eureka Math Squared (Great Minds) 2021		Grade K-5: Wonders (McGraw Hill) 2023		Grade K-2: Smithsonian Science for the Classroom (Carolina, 2021)
					Grade 3-4: Locally Developed
					Grade 5: OpenSciEd Elementary (OpenSciEd)
	Grade 6-8: EnVision Mathematics Common Core (Savvas) 2020-2021		Grade 6-8: StudySync (McGraw Hill) 2021		Grade 6-8: OpenSciEd (Carolina Biological Supply Company, 2023)
	High School: EnVision (Savvas) 2018		High School: StudySync (McGraw Hill) 2021		Biology: Locally Developed
					Physical Science: Locally Developed
					Chemistry: Locally Developed
					Physics: Locally Developed
					Earth/Space Science: Locally Developed














































Providence					
Mathematics		English Language Arts		Science	
	Grade K-5: Eureka Math Squared (Great Minds) 2021		Grade K-5: ARC Core (American Reading Company) 2018		Grade K-5: Amplify Science (Amplify, 2022)
	Grade 6-8: Illustrative Mathematics® v.360 (Illustrative Mathematics) 2025		Grade 6-8: ARC Core (American Reading Company) 2018		Grade 6-8: Amplify Science (Amplify, 2018)
	High School: Illustrative Mathematics® v.360 (Illustrative Mathematics) 2025		High School: StudySync (McGraw Hill) 2021		Biology: OpenSciEd Biology (OpenSciEd Publisher, 2023)
					Physical Science: Discovery Ed Techbook for Physical
					Chemistry: OpenSciEd Chemistry (OpenSciEd Publisher, 2023)
					Physics: Discovery Ed Techbook for Physics
					Earth/Space Science: Not Offered
Providence Preparatory Charter					
Mathematics		English Language Arts		Science	
	Grade 5: Kendall Hunt Illustrative Math 2021		Grade 5: EL Education K-8 Language Arts 2nd Ed. 2019 (Open Up Resources)		Grade 5: FOSS Next Generation (School Specialty/Delta Education, 2019)
	Grade 6-8: Kendall Hunt Illustrative Math 2019		Grade 6-8: EL Education K-8 Language Arts 2nd Ed. 2019 (Open Up Resources)		Grade 6-8: FOSS Next Generation (School Specialty/Delta, 2017)
Rhode Island School for the Deaf					
Mathematics		English Language Arts		Science	
	Grade K-4: Bridges in Mathematics (Math Learning Center) 2015		Grade K-5: Wonders (McGraw Hill) 2023		Grade K,1, 3 & 5: FOSS Next Generation (School Specialty/Delta Education, 2019)
	Grade 5: Reveal Math (McGraw Hill) 2022				Grade 2 & 4: Locally Developed
	Grade 6-8: Reveal Math (McGraw Hill) 2020		Grade 6-8: StudySync (McGraw Hill) 2021		Grade 6-8: FOSS Next Generation (School Specialty/Delta, 2017)
	High School: Reveal Math Traditional (McGraw Hill) 2020		High School: StudySync (McGraw Hill) 2021		Biology: Inspire Biology (McGraw Hill, 2020)
					Physical Science: Inspire Physical Science (McGraw Hill, 2020)
					Chemistry: Inspire Chemistry (McGraw Hill, 2020)
					Physics: Inspire Physics (McGraw Hill, 2020)
					Earth/Space Science: Inspire Earth Science (McGraw Hill, 2020)
Rhode Island Nurses Institute Middle College					
Mathematics		English Language Arts		Science	
	High School: EnVision (Savvas) 2018		English 9, 10, & 11: ARC Core (American Reading Company) 2017		Biology: Locally Developed
			English 12: URI WRT 104 2019		Physical Science: Locally Developed
					Chemistry: Locally Developed
					Physics: Not Offered
					Earth/Space Science: Not Offered





















RISE Prep Academies					
Mathematics		English Language Arts		Science	
	Grade K-5: Eureka Math Squared (Great Minds) 2021		Grade K-5: Wit & Wisdom (Great Minds) 2016		Grade K-5: Amplify Science (Amplify, 2022)
	Grade 6-8: Eureka Math Squared (Great Minds) 2021		Grade 6-8: Wit & Wisdom (Great Minds) 2016		Grade 6-8: Amplify Science (Amplify, 2018)
	High School: Imagine Learning Illustrative Mathematics 2019		High School: StudySync (McGraw Hill) 2021		Biology: Locally Developed
					Physical Science: Locally Developed
					Chemistry: Locally Developed
					Physics: Locally Developed
					Earth/Space Science: Locally Developed
Scituate					
Mathematics		English Language Arts		Science	
	Grade K: Eureka Math Squared (Great Minds) 2018		Grade K-5: ARC Core (American Reading Company) 2018		Grade K-5: Mystery Science (Mystery Science, 2017)
	Grade 1-5: Eureka Math Squared (Great Minds) 2021				
	Grade 6-8: Agile Mind Middle School Math 2016		Grade 6-8: Into Literature (HMH) 2020		Grade 6-8: Amplify Science (Amplify, 2018)
	High School: Reveal Math Traditional (McGraw Hill) 2020		High School: Odell Education High School Literacy Program 2020		Biology: Locally Developed
					Physical Science: Locally Developed
					Chemistry: Locally Developed
					Physics: Essential Physics, 3rd Ed (Pasco, 2021)
					Earth/Space Science: Not Offered
Segue Institute for Learning					
Mathematics		English Language Arts		Science	
	Grade K-5: Kendall Hunt Illustrative Math 2021		Grade K-5: EL Education K-8 Language Arts 2nd Ed. 2019 (Open Up Resources)		Grade K-5: OpenSciEd Elementary (OpenSciEd)
	Grade 6-8: Kendall Hunt Illustrative Math 2019		Grade 6-8: EL Education K-8 Language Arts 2nd Ed. 2019 (Open Up Resources)		Grade 6-8: OpenSciEd (OpenSciEd Publisher, 2022)
	High School: Kendall Hunt Illustrative Math 2019		High School: Open Up High School Literacy Program (Odell) 2021		Biology: BSCS Biology: Understanding for Life (Kendall Hunt Publishing Company, 2022)
					Physical Science: Not Offered
					Chemistry: OpenSciEd Chemistry (OpenSciEd Publisher, 2023)
					Physics: OpenSciEd Physics (OpenSciEd Publisher, 2023)
					Earth/Space Science: Not Offered

Sheila Skip Nowell Leadership Academy					
Mathematics		English Language Arts		Science	
	Algebra 1: Kendall Hunt Illustrative Math 2019		High School: Odell Education High School Literacy Program 2020		Biology: OpenSciEd Biology (OpenSciEd Publisher, 2023)
					Physical Science: Not Offered
	Algebra 2 and Geometry: Imagine Learning Illustrative Mathematics 2019				Chemistry: OpenSciEd Chemistry (OpenSciEd Publisher, 2023)
					Physics: OpenSciEd Physics (OpenSciEd Publisher, 2023)
					Earth/Space Science: Not Offered
Smithfield					
Mathematics		English Language Arts		Science	
	Grade K-5: Eureka Math Squared (Great Minds) 2021		Grade K-5: Ready GEN (Savvas) 2016		Grade K-5: FOSS Next Generation (School Specialty/Delta Education, 2019)
	Grade 6-8: Kendall Hunt Illustrative Math 2019		Grade 6-8: Into Literature (HMH) 2020		Grade 6-8: OpenSciEd (OpenSciEd Publisher, 2022)
	Algebra 1 and 2: Kendall Hunt Illustrative Math 2019		High School: Into Literature (HMH) 2020		Biology: OpenSciEd Biology (OpenSciEd Publisher, 2023)
	Geometry: EnVision (Savvas) 2018				Physical Science: Locally Developed
					Chemistry: Locally Developed
					Physics: Locally Developed
					Earth/Space Science: Locally Developed
South Kingstown					
Mathematics		English Language Arts		Science	
	Grade K-5: Eureka Math Squared (Great Minds) 2021		Grade K-5: Wonders (McGraw Hill) 2020		Grade K-5: FOSS Next Generation (School Specialty/Delta Education, 2019)
	Grade 6-8: Kendall Hunt Illustrative Math 2019		Grade 6-8: MyPerspectives (Savvas) 2022		Grade 6-8: OpenSciEd (Kendall Hunt Publishing Company, 2022)
	Algebra 1 & 2: Kendall Hunt Illustrative Math 2019		High School: MyPerspectives (Savvas) 2022		Biology: Miller & Levine Biology (Pearson, 2019)
	Geometry: Reveal Math Traditional (McGraw Hill) 2020				Physical Science: Not Offered
					Chemistry: Chemistry: Matter and Its Changes (Prentice Hall, 2005)
					Physics: Locally Developed
					Earth/Space Science: Locally Developed
SouthSide Charter					
Mathematics		English Language Arts		Science	
	Grade K-5: Ready (Curriculum Associates) 2017		Grade K-5: Wonders (McGraw Hill) 2020		Grade K-5: Building Blocks of Science 3D (Carolina, 2019)

The Compass School					
Mathematics		English Language Arts		Science	
	Grade K-2: Bridges in Mathematics (Math Learning Center) 2015		Grade K-2: Core Knowledge Language Arts (CKLA) Amplify 2015		Grade K-4: Mystery Science (Mystery Science, 2017)
	Grade 3-5: Reveal Math (McGraw Hill) 2022		Grade 3-5: EL Education K-8 Language Arts 2nd Ed. 2019 (Open Up Resources)		Grade 5: OpenSciEd Elementary (OpenSciEd)
	Grade 6-8: Reveal Math (McGraw Hill) 2020		Grade 6-8: EL Education K-8 Language Arts 2nd Ed. 2019 (Open Up Resources)		Grade 6-8: OpenSciEd (Carolina Biological Supply Company, 2023)
	Algebra 1: McGraw-Hill Illustrative Mathematics 2021				
The Greene School					
Mathematics		English Language Arts		Science	
	High School: Illustrative Mathematics® v.360 (Illustrative Mathematics) 2025		High School: MyPerspectives (Savvas) 2017		Biology: OpenSciEd Biology (OpenSciEd Publisher, 2023)
					Physical Science: Not Offered
					Chemistry: OpenSciEd Chemistry (OpenSciEd Publisher, 2023)
					Physics: OpenSciEd Physics (OpenSciEd Publisher, 2023)
					Earth/Space Science: Not Offered
The Hope Academy					
Mathematics		English Language Arts		Science	
	Grade K-5: Eureka Math Squared (Great Minds) 2021		Grade K-5: Core Knowledge Language Arts (CKLA) Amplify 2015		Grade K-5: FOSS Next Generation (School Specialty/Delta Education, 2019)
	Grade 6-8: Eureka Math Squared (Great Minds) 2021		Grade 6-8: Amplify ELA 2019		Grade 6-8: FOSS Next Generation (School Specialty/Delta, 2017)
Tiverton					
Mathematics		English Language Arts		Science	
	Grade K-5: Eureka Math Squared (Great Minds) 2021		Grade K-5: Wit & Wisdom (Great Minds) 2016		Grade K-5: Amplify Science (Amplify, 2022)
	Grade 6-8: EnVision Mathematics Common Core (Savvas) 2020-2021		Grade 6-8: Wit & Wisdom (Great Minds) 2016		Grade 6-8: Amplify Science (Amplify, 2022)
	High School: EnVision (Savvas) 2018		High School: MyPerspectives (Savvas) 2017		Biology: Locally Developed
					Physical Science: Locally Developed
					Chemistry: Locally Developed
					Physics: Locally Developed
					Earth/Space Science: Not Offered

Trinity Academy for the Performing Arts					
Mathematics		English Language Arts		Science	
	Grade 5-6: Eureka Math Squared (Great Minds) 2021		Grade 5-6: EL Education K-8 Language Arts 2nd Ed. 2019 (Open Up Resources)		Grade 5-6: Amplify Science (Amplify, 2022)
	Grade 7-8: Imagine Learning Illustrative Mathematics 2019		Grade 7-8: EL Education K-8 Language Arts 2nd Ed. 2019 (Open Up Resources)		Grade 7-8: OpenSciEd (OpenSciEd Publisher, 2022)
	High School: Imagine Learning Illustrative Mathematics 2019		English 9 & 10: Odell Education High School Literacy Program 2020		Biology: OpenSciEd Biology (OpenSciEd Publisher, 2023)
			English 11 & 12: SpringBoard (College Board) 2021		Physical Science: Not Offered
					Chemistry: OpenSciEd Chemistry (OpenSciEd Publisher, 2023)
					Physics: OpenSciEd Physics (OpenSciEd Publisher, 2023)
					Earth/Space Science: Not Offered
Urban Collaborative Accelerated Program					
Mathematics		English Language Arts		Science	
	Grade 7-8: Eureka Math Squared (Great Minds) 2021		Grade 7-8: Common Lit 360 (2023)		Grade 7-8: OpenSciEd (OpenSciEd Publisher, 2022)
	Algebra 1: EnVision (Savvas) 2018		English 9: Locally Developed		Biology: OpenSciEd Biology (OpenSciEd Publisher, 2023)
					Physical Science: Not Offered
					Chemistry: Not Offered
					Physics: Not Offered
					Earth/Space Science: Not Offered
Virtual Green Charter					
Mathematics		English Language Arts		Science	
	High School: Imagine Learning Illustrative Mathematics 2019		High School: Odell Education High School Literacy Program 2020		Biology: OpenSciEd Biology (OpenSciEd Publisher, 2023)
					Physical Science: Locally Developed
					Chemistry: OpenSciEd Chemistry (OpenSciEd Publisher, 2023)
					Physics: OpenSciEd Physics (OpenSciEd Publisher, 2023)
					Earth/Space Science: Not Offered

Warwick					
Mathematics		English Language Arts		Science	
	Grade K-5: iReady Classroom Mathematics (Curriculum Associates) 2020		Grade K-5: Wit & Wisdom (Great Minds) 2016		Grade K-5: FOSS Next Generation (School Specialty/Delta Education, 2019)
	Grade 6-8: Ready (Curriculum Associates) 2017		Grade 6-8: StudySync (McGraw Hill) 2017		Grade 6-8: OpenSciEd (OpenSciEd Publisher, 2022)
	High School: Reveal Math Traditional (McGraw Hill) 2020		High School: Into Literature (HMH) 2020		Biology: Locally Developed
					Physical Science: Locally Developed
					Chemistry: Locally Developed
					Physics: Locally Developed
					Earth/Space Science: Locally Developed
West Warwick					
Mathematics		English Language Arts		Science	
	Grade K-4: Kendall Hunt Illustrative Math 2021		Grade K-4: Core Knowledge Language Arts (CKLA) Amplify 2015		Grade K-4: Locally Developed
	Grade 5: Kendall Hunt Illustrative Math 2021		Grade 5: Core Knowledge Language Arts (CKLA) Amplify 2015		Grade 5: OpenSciEd Elementary (OpenSciEd)
	Grade 6-8: EnVision Mathematics Common Core (Savvas) 2020-2021		Grade 6-8: Amplify ELA 2019		Grade 6-8: OpenSciEd (OpenSciEd Publisher, 2022)
	High School: EnVision (Savvas) 2018		High School: MyPerspectives (Savvas) 2022		Biology: Locally Developed
					Physical Science: Not Offered
					Chemistry: Locally Developed
					Physics: Locally Developed
					Earth/Space Science: Not Offered
Westerly					
Mathematics		English Language Arts		Science	
	Grade K-4: Bridges in Mathematics (Math Learning Center) 2015		Grade K-4: EL Education K-8 Language Arts 2nd Ed. 2019 (Open Up Resources)		Grade K: Locally Developed
	Grade 5: Bridges in Mathematics (Math Learning Center) 2015		Grade 5: EL Education K-8 Language Arts 2nd Ed. 2019 (Open Up Resources)		Grade 5: OpenSciEd Elementary (OpenSciEd)
	Grade 6-8: Agile Mind Middle School Math 2016		Grade 6-8: EL Education K-8 Language Arts 2nd Ed. 2019 (Open Up Resources)		Grade 6-8: OpenSciEd (OpenSciEd Publisher, 2022)
	High School: Reveal Math Traditional (McGraw Hill) 2020		High School: Odell Education High School Literacy Program 2020		Biology: Locally Developed
					Physical Science: Locally Developed
					Chemistry: Locally Developed
					Physics: Locally Developed
					Earth/Space Science: Locally Developed

Woonsocket					
Mathematics		English Language Arts		Science	
	Grade K-5: Eureka Math (Great Minds) 2015		Grade K-5: Wonders (McGraw Hill) 2023		Grade K-5: STEMscopes NGSS 3D (Accelerate Learning, 2019)
	Grade 6-8: HMH Into Math 2020		Grade 6-8: StudySync (McGraw Hill) 2017		Grade 6-8: OpenSciEd (Activate Learning, 2023)
	High School: HMH Into Math 2020		High School: StudySync (McGraw Hill) 2021		Biology: OpenSciEd Biology (OpenSciEd Publisher, 2023)
					Physical Science: Locally Developed
					Chemistry: OpenSciEd Chemistry (OpenSciEd Publisher, 2023)
					Physics: OpenSciEd Biology (OpenSciEd Publisher, 2023)
					Earth/Space Science: Locally Developed
YouthBuild Preparatory Academy					
Mathematics		English Language Arts		Science	
	High School: Agile Mind Math 2016		High School: StudySync (McGraw Hill) 2021		Biology: Locally Developed
					Physical Science: Not Offered
					Chemistry: Locally Developed
					Physics: Locally Developed
					Earth/Space Science: Not Offered