

ECA Science Kit Services Ready-to-Teach Middle and High School Kits aligned to OpenSciEd

MEMORANDUM OF UNDERSTANDING CONTRACTUAL PERIOD: MARCH 16, 2023 – JUNE 30, 2024

Contract #: 4400027376

This program is offered in the following language(s): English

Original Posting Date: 06/09/2023 Updated: 01/25/2024



ECA Science Kit Services

1981 Dallavo Dr, Commerce Township, MI 48390

Phone: 800-537-0008 Email: japt@eca.bz

ECA Science Kit Services provides **Ready-to-Teach**TM science kits that align to the OpenSciEd Open Education Resource curriculum found at www.openscied.org. Neither curriculum documents nor digital access to the curriculum is provided by ECA Science Kit Services and therefore the technology requirements do not apply.

Title	Content Area	Copyright	Age/Grade Level	Language(s)	ISBN/SKU	Price	Technology Requirement
MIDDLE SCHOOL							
6.1 Light and Matter Non-consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 6	English	7840181	\$ 773.00	N/A
6.2 Thermal Energy Non-consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 7	English	9810181	\$ 1,246.00	N/A
6.3 Weather, Climate & Water Cycling Non-consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 7	English	8440181	\$ 1,074.00	N/A
6.4 Plate Tectonics & Rock Cycling Non-consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 8	English	4620181	\$ 966.00	N/A
6.6 Cells and Systems Non-consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 6	English	2530181	\$ 839.00	N/A
7.1 Chemical Reactions & Matter Non-consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 7	English	9020181	\$ 657.00	N/A
7.2 Chemical Reactions & Energy Non-consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 8	English	4480181	\$ 536.00	N/A
7.3 Metabolic Reactions Non-consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 7	English	9820181	\$ 546.00	N/A
7.4 Matter Cycling & Photosynthesis Non-consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 7	English	9970181	\$ 591.00	N/A
7.5 Ecosystem Dynamics Non-consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 7	English	4610181	\$ 639.00	N/A
7.6 Earth's Resources & Human Impact Non-consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 8	English	2540181	\$ 958.00	N/A
8.1 Contact Forces Non-consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 6	English	9200181	\$ 1,208.00	N/A
8.2 Sound Waves Non-consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 6	English	9830181	\$ 860.00	N/A
8.3 Forces at a Distance Non-consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 6	English	9960181	\$ 981.00	N/A
8.4 Earth in Space Non-consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 6	English	4630181	\$ 721.00	N/A



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Title	Content Area	Copyright	Age/Grade Level	Language(s)	ISBN/SKU	Price		Technology Requirement
8.5 Genetics Non-consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 8	English	2490181	\$ 5	526.00	N/A
8.6 Natural Selection & Common Ancestry Non-consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 8	English	2550181	\$ 9	964.00	N/A
6.1 Light and Matter Five-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 6	English	7844181	\$ 1	189.00	N/A
6.2 Thermal Energy Five-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 7	English	9814181	\$ 5	530.00	N/A
6.3 Weather, Climate & Water Cycling Five-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 7	English	8444181	\$ 3	346.00	N/A
6.4 Plate Tectonics & Rock Cycling Five-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 8	English	4624181	\$ 2	255.00	N/A
6.5 Natural Hazards Five-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 8	English	4604181	\$ 2	268.00	N/A
6.6 Cells and Systems Five-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 6	English	2534181	\$ 2	230.00	N/A
7.1 Chemical Reactions & Matter Five-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 7	English	9024181	\$ 8	842.00	N/A
7.2 Chemical Reactions & Energy Five-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 8	English	4484181	\$ 9	941.00	N/A
7.3 Metabolic Reactions Five-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 7	English	9824181	\$ 6	692.00	N/A
7.4 Matter Cycling & Photosynthesis Five-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 7	English	9974181	\$ 5	583.00	N/A
7.5 Ecosystem Dynamics Five-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 7	English	4614181	\$ 2	265.00	N/A
7.6 Earth's Resources & Human Impact Five-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 8	English	2544181	\$ 2	297.00	N/A
8.1 Contact Forces Five-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 6	English	9204181	\$ 6	651.00	N/A



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8.2 Sound Waves Five-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 6	English	9834181	\$	221.00	N/A
8.3 Forces at a Distance Five-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 6	English	9964181	\$	453.00	N/A
8.4 Earth in Space Five-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 6	English	4634181	\$	879.00	N/A
8.5 Genetics Five-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 8	English	2494181	\$	385.00	N/A
8.6 Natural Selection & Common Ancestry Five-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 8	English	2554181	\$	573.00	N/A
6.1 Light and Matter Single-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 6	English	7842000	\$	115.00	N/A
6.2 Thermal Energy Single-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 7	English	9812000	\$	226.00	N/A
6.3 Weather, Climate & Water Cycling Single-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 7	English	8442000	\$	139.00	N/A
6.4 Plate Tectonics & Rock Cycling Single-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 8	English	4622000	\$	116.00	N/A
6.5 Natural Hazards Single-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 8	English	4602000	\$	168.00	N/A
6.6 Cells and Systems Single-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 6	English	2532000	\$	99.00	N/A
7.1 Chemical Reactions & Matter Single-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 7	English	9022000	\$	411.00	N/A
7.2 Chemical Reactions & Energy Single-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 8	English	4482000	\$	314.00	N/A
7.3 Metabolic Reactions Single-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 7	English	9822000	\$	176.00	N/A
7.4 Matter Cycling & Photosynthesis Single-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 7	English	9972000	\$	167.00	N/A



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7.5 Ecosystem Dynamics Single-Section Consumable Kit	Science	Aligns to the ©2022 version of	LA Grade 7	English	4612000	\$ 83.00	N/A
7.6 Earth's Resources & Human Impact Single-Section Consumable Kit	Science	the curriculum Aligns to the ©2022 version of the curriculum	LA Grade 8	English	2542000	\$ 75.00) N/A
8.1 Contact Forces Single-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 6	English	9202000	\$ 278.00) N/A
8.2 Sound Waves Single-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 6	English	9832000	\$ 84.00) N/A
8.3 Forces at a Distance Single-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 6	English	9962000	\$ 200.00) N/A
8.4 Earth in Space Single-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 6	English	4632000	\$ 314.00) N/A
8.5 Genetics Single-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 8	English	2492000	\$ 128.00) N/A
8.6 Natural Selection & Common Ancestry Single-Section Consumable Kit	Science	Aligns to the ©2022 version of the curriculum	LA Grade 8	English	2552000	\$ 261.00) N/A
6.3 Weather, Climate & Water Cycling Multi-Class Consumable Kit (to accompany single-section consumable kit)	Science	Aligns to the ©2022 version of the curriculum	LA Grade 7	English	8445000	\$ 107.00) N/A
6.4 Plate Tectonics & Rock Cycling Multi-Class Consumable Kit (to accompany single-section consumable kit)	Science	Aligns to the ©2022 version of the curriculum	LA Grade 8	English	4625000	\$ 48.00) N/A
6.6 Cells and Systems Multi-Class Consumable Kit (to accompany single section consumable kit)	- Science	Aligns to the ©2022 version of the curriculum	LA Grade 6	English	2535000	\$ 62.00) N/A
7.2 Chemical Reactions & Energy Multi-Class Consumable Kit (to accompany single-section consumable kit)	Science	Aligns to the ©2022 version of the curriculum	LA Grade 8	English	4485000	\$ 67.00) N/A
7.3 Metabolic Reactions Multi-Class Consumable Kit (to accompany single-section consumable kit)	Science	Aligns to the ©2022 version of the curriculum	LA Grade 7	English	9825000	\$ 274.00) N/A
7.4 Matter Cycling & Photosynthesis Multi-Class Consumable Kit (to accompany single-section consumable kit)	Science	Aligns to the ©2022 version of the curriculum	LA Grade 7	English	9975000	\$ 198.00) N/A
7.6 Earth's Resources & Human Impact Multi-Class Consumable Kit (to accompany single-section consumable kit)	Science	Aligns to the ©2022 version of the curriculum	LA Grade 8	English	2545000	\$ 157.00) N/A



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Title	Content Area	Copyright	Age/Grade Level	Language(s)	ISBN/SKU	Price	Technology Requirement
8.5 Genetics Multi-Class Consumable Kit (to accompany single-section consumable kit) HIGH SCHOOL	Science	Aligns to the ©2022 version of the curriculum	LA Grade 8	English	2495000	\$ 124.00) N/A
B.1 Ecosystem Interactions & Dynamics Non-consumable Kit	Biology	Aligns to the ©2023 version of the curriculum	High School	English	3360181	\$ 520.00) N/A
B.2 Ecosystems: Matter & Energy Non-consumable Kit	Biology	Aligns to the ©2023 version of the curriculum	High School	English	3300181	\$ 863.00) N/A
B.3 Inheritance & Variation of Traits Non-consumable Kit	Biology	Aligns to the field test version of the curriculum	High School	English	2220181	\$ 470.00) N/A
B.4 Natural Selection & Evolution of Populations Non-consumable Kit	Biology	Aligns to the ©2023 version of the curriculum	High School	English	2180181	\$ 539.00) N/A
B.5 Common Ancestry & Speciation Non-consumable Kit (Basic Kit, NOT yet Ready-to-Teach)	Biology	Aligns to the field test version of the curriculum	High School	English	3250181	\$ 150.00	D N/A
B.1 Ecosystem Interactions & Dynamics Five-Section Consumable Kit	Biology	Aligns to the ©2023 version of the curriculum	High School	English	3364181	\$ 105.00	D N/A
B.2 Ecosystems: Matter & Energy Five-Section Consumable Kit	Biology	Aligns to the ©2023 version of the curriculum	High School	English	3304181	\$ 697.00	D N/A
B.3 Inheritance & Variation of Traits Five-Section Consumable Kit	Biology	Aligns to the field test version of the curriculum	High School	English	2224181	\$ 645.00	D N/A
B.4 Natural Selection & Evolution of Populations Five-Section Consumable Kit	Biology	Aligns to the ©2023 version of the curriculum	High School	English	2184181	\$ 187.00	D N/A
B.1 Ecosystem Interactions & Dynamics Single-Section Consumable Kit	Biology	Aligns to the ©2023 version of the curriculum	High School	English	3362000	\$ 55.00) N/A
B.2 Ecosystems: Matter & Energy Single-Section Consumable Kit	Biology	Aligns to the ©2023 version of the curriculum	High School	English	3302000	\$ 201.00) N/A
B.3 Inheritance & Variation of Traits Single-Section Consumable Kit	Biology		High School	English	2222000	\$ 226.00) N/A
B.4 Natural Selection & Evolution of Populations Single-Section Consumable Kit	Biology	Aligns to the ©2023 version of the curriculum	High School	English	2182000	\$ 74.00) N/A
B.2 Ecosystems: Matter & Energy Multi-Class Consumable Kit (to accompany single-section consumable kit)	Biology	Aligns to the ©2023 version of the curriculum	High School	English	3305000	\$ 103.00	O N/A



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Title	Content Area	Copyright	Age/Grade Level	Language(s)	ISBN/SKU	Price	Technology Requirement
C.1 Thermodynamics in Earth's Systems Non-consumable Kit	Chemistry	Aligns to the ©2023 version of the curriculum	High School	English	4470181	\$ 1,021.00	N/A
C.2 Structure & Properties of Matter Non-consumable Kit	Chemistry	Aligns to the ©2023 version of the curriculum	High School	English	3280181	\$ 1,242.00	N/A
C.4 Chemical Reactions in Our World Non-consumable Kit	Chemistry	Aligns to the ©2023 version of the curriculum	High School	English	2200181	\$ 700.00	N/A
C.5 Energy from Chemical & Nuclear Reactions Non-consumable Kit (Basic Kit, NOT yet Ready-to-Teach)	Chemistry	Aligns to the field test version of the curriculum	High School	English	3230181	\$ 330.00	N/A
C.1 Thermodynamics in Earth's Systems Five-Section Consumable Kit	Chemistry	Aligns to the ©2023 version of the curriculum	High School	English	4474181	\$ 305.00	N/A
C.2 Structure & Properties of Matter Five-Section Consumable Kit	Chemistry	Aligns to the ©2023 version of the curriculum	High School	English	3284181	\$ 381.00	N/A
C.4 Chemical Reactions in Our World Five-Section Consumable Kit	Chemistry	Aligns to the ©2023 version of the curriculum	High School	English	2204181	\$ 832.00	N/A
C.1 Thermodynamics in Earth's Systems Single-Section Consumable Kit	Chemistry	Aligns to the ©2023 version of the curriculum	High School	English	4472000	\$ 170.00	N/A
C.2 Structure & Properties of Matter Single-Section Consumable Kit	Chemistry	Aligns to the ©2023 version of the curriculum	High School	English	3282000	\$ 95.00	N/A
C.3 Molecular Processes in Earth Systems Single-Section Consumable Kit (Basic Kit, NOT yet Ready-to-Teach)	Chemistry	Aligns to the field test version of the curriculum	High School	English	2832000	\$ 60.00	N/A
C.4 Chemical Reactions in Our World Single-Section Consumable Kit	Chemistry	Aligns to the ©2023 version of the curriculum	High School	English	2202000	\$ 381.00	N/A
C.5 Energy from Chemical & Nuclear Reactions Single-Section Consumable Kit (Basic Kit, NOT yet Ready-to-Teach)	Chemistry	Aligns to the field test version of the curriculum	High School	English	3232000	\$ 65.00	N/A
C.2 Structure & Properties of Matter Multi-Class Consumable Kit (to accompany single-section consumable kit)	Chemistry	Aligns to the ©2023 version of the curriculum	High School	English	3285000	\$ 156.00	N/A
P.1 Energy Flow from Earth's Systems Non-consumable Kit	Physics	Aligns to the ©2023 version of the curriculum	High School	English	4460181	\$ 945.00	N/A
P.2 Energy, Forces, & Earth's Crust Non-consumable Kit	Physics	Aligns to the ©2023 version of the curriculum	High School	English	3320181	\$ 1,137.00	N/A



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P.3 Collisions & Momentum Non-consumable Kit (Basic Kit, NOT yet Ready-to-Teach)	Physics	Aligns to the field test version of the curriculum	High School	English	2840181	\$ 370.	00 N/A
P.4 Meteors, Orbits, & Gravity Non-consumable Kit (Basic Kit, NOT yet Ready-to-Teach)	Physics	Aligns to the field test version of the curriculum	High School	English	3220181	\$ 590.	00 N/A
P.5 Electromagnetic Radiation Non-consumable Kit	Physics	Aligns to the ©2023 version of the curriculum	High School	English	2170181	\$ 876.	00 N/A
P.1 Energy Flow from Earth's Systems Five-Section Consumable Kit	Physics	Aligns to the ©2023 version of the curriculum	High School	English	4464181	\$ 302.	00 N/A
P.2 Energy, Forces, & Earth's Crust Five-Section Consumable Kit	Physics	Aligns to the ©2023 version of the curriculum	High School	English	3324181	\$ 350.	00 N/A
P.5 Electromagnetic Radiation Five-Section Consumable Kit	Physics	Aligns to the ©2023 version of the curriculum	High School	English	2174181	\$ 368.	00 N/A
P.1 Energy Flow from Earth's Systems Single-Section Consumable Kit	Physics	Aligns to the ©2023 version of the curriculum	High School	English	4462000	\$ 157.	00 N/A
P.2 Energy, Forces, & Earth's Crust Single-Section Consumable Kit	Physics	Aligns to the ©2023 version of the curriculum	High School	English	3322000	\$ 132.	00 N/A
P.3 Collisions & Momentum Single-Section Consumable Kit (Basic Kit, NOT yet Ready-to-Teach)	Physics	Aligns to the field test version of the curriculum	High School	English	2842000	\$ 25.	00 N/A
P.5 Electromagnetic Radiation Single-Section Consumable Kit	Physics	Aligns to the ©2023 version of the curriculum	High School	English	2172000	\$ 153.	00 N/A
P.4 Meteors, Orbits, & Gravity Multi-Class Consumable Kit (Basic Kit, NOT yet Ready-to-Teach)	Physics	Aligns to the field test version of the curriculum	High School	English	3225000	\$ 32.	00 N/A
P.6 Stars & the Big Bang Multi-Class Consumable Kit (Basic Kit, NOT yet Ready-to-Teach)	Physics	Aligns to the field test version of the curriculum	High School	English	3245000	\$ 20.	00 N/A

TECHNOLOGY SPECIFICATIONS

Technology specifications refer to the minimal technical requirements needed by a school or school district in order to adequately access and implement the instructional materials in the manner in which the publisher intended. The Louisiana Department of Education (LDOE) is committed to supporting districts in achieving technology readiness goals in all schools across the state. Skillful coordination and planning are required to ensure students and teachers can access high quality electronic instructional materials. Alignment between the technical specifications and local capacity supports the local allocation of resources in ways that ensure students have access to high-quality instructional materials.

Instructions: Complete this form and save in the following filename format: **6_VendorName_TechSpecs.doc/pdf**For document 6, insert your company name, and leave the file named as TechSpecs, then save in either word or pdf file format. Upload or email this file as part of your IMR submission.

Sample technical specification components	Publisher technical specifications
Device required (e.g., Desktop, Laptop, Tablet)	ECA is entering an MOU to provide Ready-to-Teach Science Kits
Operating System (Windows/Mac)	that align to the OpenSciEd curriculum. All OpenSciEd curriculum
Memory (RAM) (e.g., 4GB)	resources are available at www.openscied.org and are owned by
Hard Drive (e.g., 160GB)	OpenSciEd.
Software Requirements (e.g., Office, Adobe, GameMaker etc.)	
Hardware Requirements (Laptop)	
Internet Connection (e.g., 1Mbps, broadband)	
Web Browser Supported (Google Chrome, Safari, Internet Explorer)	
Antivirus Software	
Accessories (Headsets, speakers, CD-RW/DVD Drive, Wireless or Ethernet Network,	
etc.)	
Add Others	



	Check All That Apply	Comment or Explanation	Organization that Maintains the Standard
Available in PDF Format		ECA is entering	Adobe
Available in ePUB Format		an MOU to	International Digital Publishing Form
Accessible Course within an Open Learning Management System (LMS)		provide Ready- to-Teach Science Kits	Moodle
Accessible Course within another Learning Management System (LMS)		that align to the OpenSciEd	LMS Provider
Available in an accessible media format and includes alternate text or subtitles		curriculum. All OpenSciEd	Provider or Publisher
Includes alternative text (image)		curriculum resources are	Provider or Publisher
Includes captions and subtitles (video)		available at	Provider or Publisher
Includes flash accessibility functions (SWF)		www.openscied .org and are owned by OpenSciEd.	Adobe http://wwwimages.adobe.com/www.adob e.com/content/dam/Adobe/en/devnet/swf /pdf/swf-file-format-spec.pdf
Includes functionality that provide accessibility			Provider or Publisher
Complies with W3C Recommendations for web pages			W3C Recommendations http://www.w3.org/WAI/eval/Overview.ht ml
Is a Bobby approved website			CAST no longer supports the Bobby accessibility testing software; however, it remains one of the tests included within the IBM Rational Policy Tester Accessibility Edition software, the comprehensive enterprise application for testing websites.
Is a 508 compliant website			<u>US Government</u>
Available in the National Accessible Instructional Materials Standard (NIMAS) Format – Accessible XML			NIMAC
Complies with Audio/Video Cassette Production Standards			ITA Standards
Complies with DVD/DVD-ROM Production Standards			DVD Forum Specifications
Complies with Blue-ray Disk Production Standards			UDF 2.5 – Blue-ray Disk Association
Complies with National Center for Accessible Media (NCAM) Guidelines for Movies, Web and Multimedia			NCAM Guidelines