

The following information is intended to assist LEAs during their local review and adoption process. The information in this form relates to the *Additional Information* section of the rubric and is not scored. One form will suffice for all grade levels if the information stays the same. All fields with an asterisk are required.

Publisher*	Accelerate Learning Inc.		
Program Title*	STEMscopes Science Texas - Grade K		
Subject Area*	Science	Course/Grade Levels*	Grade K

Part One: Access and Use*

Yes	No	Feature/Requirement/Specification
x		1. This product is designed for 1:1 use (one digital device per student).
x		2. This product combines print and digital materials.
	x	3. This product is digital only.
x		4. Online products can be used offline. Students can continue working when internet connection is dropped.
x		5. The product automatically syncs when a connection is re-established, and work completed offline is saved and uploaded.
x		6. Single sign-on is supported.
x		7. Students are permitted to use the product on more than one device (e.g., computer at school and a laptop at home).
	x	8. The product uses the Texas Student Data System (TSDS) with unique IDs for students and staff.
x		9. Accounts can be created for support staff.
x		10. Content is printable.

Yes	No	Feature/Requirement/Specification
x		11. Content is exportable. If yes, specify formats below.
		PDF format
x		12. Content is presentable in e-book format. If yes, specify formats below.
		Digital Student Platform
x		13. The product has embedded videos. If yes, specify file format, average file size, and the average number of videos per chapter/unit below.
		Videos are mp4 format, average file size is 5 MB, and there are roughly 2-3/chapter.
x		14. The product contains simulations. If yes, specify formats below.
		Yes, simulations are embedded via cdn links and run off our servers. They are all HTML5 versions.
	x	15. The product contains animations.
x		16. The product platform allows for digital objects (e.g., text, video, simulations, etc.) to be divided and tagged with keywords and standards.
x		17. The product contains embedded assessments. If yes, describe assessment format, location, and compatibility with an external learning management system below.
		Yes, assessments are multiple choice, fill in the blank, short answer and drag and drop question types. Location is within units; Learning Management Systems: Canvas, Schoology, Google Classroom, Safari Montage, LTI 1.3 compatible.

Part Two: Compatibility
Device Compatibility*

Please complete the table below, marking the box for each compatible device and noting the oldest and newest associated operating systems for that device.

Device is compatible. Check all that apply.	Device	Oldest operating system/version supported	Newest operating system/version supported
x	Android phone	Current supported Android operating systems	
x	Android tablet	Current supported Android operating systems	
x	Chromebook	Current supported Chromebook operating systems	
x	iPad	Current supported iOS operating systems	
x	iPhone	Current supported iOS operating systems	
x	Mac	Current supported macOS operating systems	
x	PC	Current supported Windows operating systems	
	Windows tablet		
	Kindle Fire		
	Kindle, other		
	Nook		
	Other e-reader		
x	Interactive whiteboard		

Browser and Operating System Compatibility*

Please complete the table below, marking the box for each compatible browser, noting the oldest and newest associated browser and operating system versions.

Browser	Oldest browser version supported	Newest browser version supported	Operating System (Check all that apply.)				
			Mac OS	Windows	Linux	Chromium	N/A
Chrome	Current supported browser by Chrome	Current supported browser by Chrome	11.4	10	Supported version that is Javascript enabled	Supported version that is Javascript enabled	
Edge	Current supported browser by Edge	Current supported browser by Edge	11.4	10	Supported version that is Javascript enabled	Supported version that is Javascript enabled	
Firefox							
Safari	Current supported browser by Safari	Current supported browser by Safari	11.4	10	Supported version that is Javascript enabled	Supported version that is Javascript enabled	
Other							

Part Three: Product Format, Installation Requirements, and Support*

Yes	No	Feature/Requirement/Specification
x		1. Product is browser-based Online: Continuous Internet connection required.
	x	2. Plug-ins are required. If yes, list required plug-ins below.
	x	3. Product is downloaded to individual device: One-time internet connection required.
	x	4. Product is installed on individual computer (from DVD, flash drive, etc.): No internet connection required. If yes, estimate time per device required for setup; indicate if support is provided and if local IT staff is needed below.

Yes	No	Feature/Requirement/Specification
	x	5. Product is installed on a LAN (district or school server): No internet connection required for teachers, students, or other users.
	x	6. Infrastructure and software licensing are required. If yes, list licenses requirements and specify if set-up support is provided below.
	x	7. Server configuration is required. If yes, list server requirements and specify if set-up support is provided below.
	x	8. The product supports deployment through Mobile Device Management (MDM) systems.
x		9. Technical support is provided to districts during initial set-up and deployment. If yes, specify the type of set-up support provided below.
		Technical support is available for integration for third party LMS, rostering and SSO if needed.
x		10. Technical support is provided during duration of contract. If yes, specify the type of on-going support provided below.
		<p>STEMscopes provides holistic Technical Support during the duration of the service/subscription. Customers can contact our Customer Support and Service Department by telephone during our hours of operation (M-F; 8 AM - 5 PM).</p> <p>Voice/Telephone Support</p> <ul style="list-style-type: none"> • Calling our call center to speak with a Customer Service Representative at 1-800-531-0864 <p>Outside the Customer Support and Service Department hours of operation, customers can submit support requests for help through any of the below digital support channels:</p> <p>In Product Support</p> <ul style="list-style-type: none"> • After a successful login, all non-student profiles can submit a support request by activating and completing the Feedback Submission Form. <p>Online Support</p> <ul style="list-style-type: none"> • Create a support request by using our Support Portal: (https://acceleratelearning.com/contact) • Use our online knowledge base to browse articles regarding common questions and access how-to guides. (https://support.stemscopes.com/s/)

Part Four: Data Security, Access, and Privacy*

Yes	No	Feature/Requirement/Specification
x		1. Login authentication uses district protocols to establish common usernames and passwords.
x		2. Passwords can be reset without assistance from technical staff.
x		3. Personally identifying student data is recorded by the product. If yes, list required student data and optional data fields below.
		list of student attributes we require (please note that this data is stored in a de-identifiable manner): Application usage statistics - Meta data on user interaction with the application Application Enrollment – student grade level Student’s grade level Provider/school Enrollment – student home room Student’s home room Provider/school Enrollment – school’s ID School’s identifier Provider/school Student identifier – provider assigned student ID number Student IDs are required to be unique and do not have to be the student’s actual SIS ID or state ID Provider/school Student identifier – application username Student/teachers username Provider/school Student identifier – application password Student/teachers password Provider/school Student progress – assignment scores Student’s scores per assignment Provider/school

Yes	No	Feature/Requirement/Specification
x		4. Student data (e.g., roster changes, contact information, etc.) is automatically updated. If yes, specify frequency and if automatically exported from SIS, or indicate who is responsible for student data export below.
		Nightly or as requested
x		5. Location of student data stored by the product fully disclosed.
x		6. Student data is purged after use by the product. If yes, indicate how and when below.
		Yes, can be purged through End of Year Processing
x		7. Student data can be purged by the district at any time.
x		8. Data is encrypted in transit. If yes, indicate which encryption protocols are supported below.
		TLS 1.2+
x		9. Data elements are encrypted at rest (i.e., in a database or file system) If yes, specify which data elements are encrypted below.
		All data elements are encrypted
x		10. The student data privacy pledge has been agreed upon. Please provide link to verifying document and/or your student privacy policy below.
		The student privacy pledge application was submitted on 6/22/2023 and pending their review. The link to our privacy policy: https://www.acceleratelearning.com/resources/privacy-policy/accelerate_learning_privacy_notice_june_2023.pdf .
x		11. The product conforms with FERPA regulations.
	x	12. A third party has evaluated the product for FERPA compliance. If yes, provide a link to the report below.

Yes	No	Feature/Requirement/Specification
	x	13. The product employs rule-based security. If yes, provide a link to detailed information and supporting documents below.
	x	14. The product allows registration or data collection from children under the age of 13. If yes, provide a link to the COPPA Safe Harbor certificate below.
x		15. The product allows a download of LEA-generated data (including usage data) without manual intervention by product staff.

Part Five: Additional Technology Specifications*

Learning Management System (Check all that apply)

Blackboard	Canvas	Eduphoria	Google Classroom	ItsLearning	Moodle	Schoology	Other: Please list below.
	x		x			x	

Other LMSs:

Safari Montage and SRG

Standards Compliance (Check all that apply)

CEDS	EDUPUB	EdFi	IMS Global	SIF	Xapi	Other: Please list below.
			x			

Other standards:

IMS Global Standards Compliance (Check all that apply)*

If IMS Global was selected above, check all standards that apply to this product.

APIP	Caliper	CASE	LTI	OneRoster	QTI	TCC
		x	x	x		x

Is this product IMS Certified? If so, list the standards under which it is certified:

LTI, OneRoster, TCC

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Publisher*	Accelerate Learning Inc.		
Program Title*	STEMscopes Science Texas - Grade 1		
Subject Area*	Science	Course/Grade Levels*	Grade 1

Part One: Access and Use*

Yes	No	Feature/Requirement/Specification
x		1. This product is designed for 1:1 use (one digital device per student).
x		2. This product combines print and digital materials.
	x	3. This product is digital only.
x		4. Online products can be used offline. Students can continue working when internet connection is dropped.
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		Digital Student Platform
x		13. The product has embedded videos. If yes, specify file format, average file size, and the average number of videos per chapter/unit below.
		Videos are mp4 format, average file size is 5 MB, and there are roughly 2-3/chapter.
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		Yes, simulations are embedded via cdn links and run off our servers. They are all HTML5 versions.
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	Windows tablet		
	Kindle Fire		
	Kindle, other		
	Nook		
	Other e-reader		
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		Technical support is available for integration for third party LMS, rostering and SSO if needed.
x		10. Technical support is provided during duration of contract. If yes, specify the type of on-going support provided below.
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Part Four: Data Security, Access, and Privacy*

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Yes	No	Feature/Requirement/Specification
x		4. Student data (e.g., roster changes, contact information, etc.) is automatically updated. If yes, specify frequency and if automatically exported from SIS, or indicate who is responsible for student data export below.
		Nightly or as requested
x		5. Location of student data stored by the product fully disclosed.
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		Yes, can be purged through End of Year Processing
x		7. Student data can be purged by the district at any time.
x		8. Data is encrypted in transit. If yes, indicate which encryption protocols are supported below.
		TLS 1.2+
x		9. Data elements are encrypted at rest (i.e., in a database or file system) If yes, specify which data elements are encrypted below.
		All data elements are encrypted
x		10. The student data privacy pledge has been agreed upon. Please provide link to verifying document and/or your student privacy policy below.
		The student privacy pledge application was submitted on 6/22/2023 and pending their review. The link to our privacy policy: https://www.acceleratelearning.com/resources/privacy-policy/accelerate_learning_privacy_notice_june_2023.pdf .
x		11. The product conforms with FERPA regulations.
	x	12. A third party has evaluated the product for FERPA compliance. If yes, provide a link to the report below.

Yes	No	Feature/Requirement/Specification
	x	13. The product employs rule-based security. If yes, provide a link to detailed information and supporting documents below.
	x	14. The product allows registration or data collection from children under the age of 13. If yes, provide a link to the COPPA Safe Harbor certificate below.
x		15. The product allows a download of LEA-generated data (including usage data) without manual intervention by product staff.

Part Five: Additional Technology Specifications*

Learning Management System (Check all that apply)

Blackboard	Canvas	Eduphoria	Google Classroom	ItsLearning	Moodle	Schoology	Other: Please list below.
	x		x			x	

Other LMSs:

Safari Montage and SRG

Standards Compliance (Check all that apply)

CEDS	EDUPUB	EdFi	IMS Global	SIF	Xapi	Other: Please list below.
			x			

Other standards:

IMS Global Standards Compliance (Check all that apply)*

If IMS Global was selected above, check all standards that apply to this product.

APIP	Caliper	CASE	LTI	OneRoster	QTI	TCC
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Is this product IMS Certified? If so, list the standards under which it is certified:

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Publisher*	Accelerate Learning Inc.		
Program Title*	STEMscopes Science Texas - Grade 2		
Subject Area*	Science	Course/Grade Levels*	Grade 2

Part One: Access and Use*

Yes	No	Feature/Requirement/Specification
x		1. This product is designed for 1:1 use (one digital device per student).
x		2. This product combines print and digital materials.
	x	3. This product is digital only.
x		4. Online products can be used offline. Students can continue working when internet connection is dropped.
x		5. The product automatically syncs when a connection is re-established, and work completed offline is saved and uploaded.
x		6. Single sign-on is supported.
x		7. Students are permitted to use the product on more than one device (e.g., computer at school and a laptop at home).
	x	8. The product uses the Texas Student Data System (TSDS) with unique IDs for students and staff.
x		9. Accounts can be created for support staff.
x		10. Content is printable.

Yes	No	Feature/Requirement/Specification
x		11. Content is exportable. If yes, specify formats below.
		PDF format
x		12. Content is presentable in e-book format. If yes, specify formats below.
		Digital Student Platform
x		13. The product has embedded videos. If yes, specify file format, average file size, and the average number of videos per chapter/unit below.
		Videos are mp4 format, average file size is 5 MB, and there are roughly 2-3/chapter.
x		14. The product contains simulations. If yes, specify formats below.
		Yes, simulations are embedded via cdn links and run off our servers. They are all HTML5 versions.
	x	15. The product contains animations.
x		16. The product platform allows for digital objects (e.g., text, video, simulations, etc.) to be divided and tagged with keywords and standards.
x		17. The product contains embedded assessments. If yes, describe assessment format, location, and compatibility with an external learning management system below.
		Yes, assessments are multiple choice, fill in the blank, short answer and drag and drop question types. Location is within units; Learning Management Systems: Canvas, Schoology, Google Classroom, Safari Montage, LTI 1.3 compatible.

Part Two: Compatibility
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x	PC	Current supported Windows operating systems	
	Windows tablet		
	Kindle Fire		
	Kindle, other		
	Nook		
	Other e-reader		
x	Interactive whiteboard		

Browser and Operating System Compatibility*

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Browser	Oldest browser version supported	Newest browser version supported	Operating System (Check all that apply.)				
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Part Three: Product Format, Installation Requirements, and Support*

Yes	No	Feature/Requirement/Specification
x		1. Product is browser-based Online: Continuous Internet connection required.
	x	2. Plug-ins are required. If yes, list required plug-ins below.
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	x	5. Product is installed on a LAN (district or school server): No internet connection required for teachers, students, or other users.
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x		9. Technical support is provided to districts during initial set-up and deployment. If yes, specify the type of set-up support provided below.
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x		4. Student data (e.g., roster changes, contact information, etc.) is automatically updated. If yes, specify frequency and if automatically exported from SIS, or indicate who is responsible for student data export below.
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Publisher*	Accelerate Learning Inc.		
Program Title*	STEMscopes Science Texas - Grade 3		
Subject Area*	Science	Course/Grade Levels*	Grade 3

Part One: Access and Use*

Yes	No	Feature/Requirement/Specification
x		1. This product is designed for 1:1 use (one digital device per student).
x		2. This product combines print and digital materials.
	x	3. This product is digital only.
x		4. Online products can be used offline. Students can continue working when internet connection is dropped.
x		5. The product automatically syncs when a connection is re-established, and work completed offline is saved and uploaded.
x		6. Single sign-on is supported.
x		7. Students are permitted to use the product on more than one device (e.g., computer at school and a laptop at home).
	x	8. The product uses the Texas Student Data System (TSDS) with unique IDs for students and staff.
x		9. Accounts can be created for support staff.
x		10. Content is printable.

Yes	No	Feature/Requirement/Specification
x		11. Content is exportable. If yes, specify formats below.
		PDF format
x		12. Content is presentable in e-book format. If yes, specify formats below.
		Digital Student Platform
x		13. The product has embedded videos. If yes, specify file format, average file size, and the average number of videos per chapter/unit below.
		Videos are mp4 format, average file size is 5 MB, and there are roughly 2-3/chapter.
x		14. The product contains simulations. If yes, specify formats below.
		Yes, simulations are embedded via cdn links and run off our servers. They are all HTML5 versions.
	x	15. The product contains animations.
x		16. The product platform allows for digital objects (e.g., text, video, simulations, etc.) to be divided and tagged with keywords and standards.
x		17. The product contains embedded assessments. If yes, describe assessment format, location, and compatibility with an external learning management system below.
		Yes, assessments are multiple choice, fill in the blank, short answer and drag and drop question types. Location is within units; Learning Management Systems: Canvas, Schoology, Google Classroom, Safari Montage, LTI 1.3 compatible.

Part Two: Compatibility
Device Compatibility*

Please complete the table below, marking the box for each compatible device and noting the oldest and newest associated operating systems for that device.

Device is compatible. Check all that apply.	Device	Oldest operating system/version supported	Newest operating system/version supported
x	Android phone	Current supported Android operating systems	
x	Android tablet	Current supported Android operating systems	
x	Chromebook	Current supported Chromebook operating systems	
x	iPad	Current supported iOS operating systems	
x	iPhone	Current supported iOS operating systems	
x	Mac	Current supported macOS operating systems	
x	PC	Current supported Windows operating systems	
	Windows tablet		
	Kindle Fire		
	Kindle, other		
	Nook		
	Other e-reader		
x	Interactive whiteboard		

Browser and Operating System Compatibility*

Please complete the table below, marking the box for each compatible browser, noting the oldest and newest associated browser and operating system versions.

Browser	Oldest browser version supported	Newest browser version supported	Operating System (Check all that apply.)				
			Mac OS	Windows	Linux	Chromium	N/A
Chrome	Current supported browser by Chrome	Current supported browser by Chrome	11.4	10	Supported version that is Javascript enabled	Supported version that is Javascript enabled	
Edge	Current supported browser by Edge	Current supported browser by Edge	11.4	10	Supported version that is Javascript enabled	Supported version that is Javascript enabled	
Firefox							
Safari	Current supported browser by Safari	Current supported browser by Safari	11.4	10	Supported version that is Javascript enabled	Supported version that is Javascript enabled	
Other							

Part Three: Product Format, Installation Requirements, and Support*

Yes	No	Feature/Requirement/Specification
x		1. Product is browser-based Online: Continuous Internet connection required.
	x	2. Plug-ins are required. If yes, list required plug-ins below.
	x	3. Product is downloaded to individual device: One-time internet connection required.
	x	4. Product is installed on individual computer (from DVD, flash drive, etc.): No internet connection required. If yes, estimate time per device required for setup; indicate if support is provided and if local IT staff is needed below.

Yes	No	Feature/Requirement/Specification
	x	5. Product is installed on a LAN (district or school server): No internet connection required for teachers, students, or other users.
	x	6. Infrastructure and software licensing are required. If yes, list licenses requirements and specify if set-up support is provided below.
	x	7. Server configuration is required. If yes, list server requirements and specify if set-up support is provided below.
	x	8. The product supports deployment through Mobile Device Management (MDM) systems.
x		9. Technical support is provided to districts during initial set-up and deployment. If yes, specify the type of set-up support provided below.
		Technical support is available for integration for third party LMS, rostering and SSO if needed.
x		10. Technical support is provided during duration of contract. If yes, specify the type of on-going support provided below.
		<p>STEMscopes provides holistic Technical Support during the duration of the service/subscription. Customers can contact our Customer Support and Service Department by telephone during our hours of operation (M-F; 8 AM - 5 PM).</p> <p>Voice/Telephone Support</p> <ul style="list-style-type: none"> • Calling our call center to speak with a Customer Service Representative at 1-800-531-0864 <p>Outside the Customer Support and Service Department hours of operation, customers can submit support requests for help through any of the below digital support channels:</p> <p>In Product Support</p> <ul style="list-style-type: none"> • After a successful login, all non-student profiles can submit a support request by activating and completing the Feedback Submission Form. <p>Online Support</p> <ul style="list-style-type: none"> • Create a support request by using our Support Portal: (https://acceleratelearning.com/contact) • Use our online knowledge base to browse articles regarding common questions and access how-to guides. (https://support.stemscopes.com/s/)

Part Four: Data Security, Access, and Privacy*

Yes	No	Feature/Requirement/Specification
x		1. Login authentication uses district protocols to establish common usernames and passwords.
x		2. Passwords can be reset without assistance from technical staff.
x		3. Personally identifying student data is recorded by the product. If yes, list required student data and optional data fields below.
		list of student attributes we require (please note that this data is stored in a de-identifiable manner): Application usage statistics - Meta data on user interaction with the application Application Enrollment – student grade level Student’s grade level Provider/school Enrollment – student home room Student’s home room Provider/school Enrollment – school’s ID School’s identifier Provider/school Student identifier – provider assigned student ID number Student IDs are required to be unique and do not have to be the student’s actual SIS ID or state ID Provider/school Student identifier – application username Student/teachers username Provider/school Student identifier – application password Student/teachers password Provider/school Student progress – assignment scores Student’s scores per assignment Provider/school

Yes	No	Feature/Requirement/Specification
x		4. Student data (e.g., roster changes, contact information, etc.) is automatically updated. If yes, specify frequency and if automatically exported from SIS, or indicate who is responsible for student data export below.
		Nightly or as requested
x		5. Location of student data stored by the product fully disclosed.
x		6. Student data is purged after use by the product. If yes, indicate how and when below.
		Yes, can be purged through End of Year Processing
x		7. Student data can be purged by the district at any time.
x		8. Data is encrypted in transit. If yes, indicate which encryption protocols are supported below.
		TLS 1.2+
x		9. Data elements are encrypted at rest (i.e., in a database or file system) If yes, specify which data elements are encrypted below.
		All data elements are encrypted
x		10. The student data privacy pledge has been agreed upon. Please provide link to verifying document and/or your student privacy policy below.
		The student privacy pledge application was submitted on 6/22/2023 and pending their review. The link to our privacy policy: https://www.acceleratelearning.com/resources/privacy-policy/accelerate_learning_privacy_notice_june_2023.pdf .
x		11. The product conforms with FERPA regulations.
	x	12. A third party has evaluated the product for FERPA compliance. If yes, provide a link to the report below.

Yes	No	Feature/Requirement/Specification
	x	13. The product employs rule-based security. If yes, provide a link to detailed information and supporting documents below.
	x	14. The product allows registration or data collection from children under the age of 13. If yes, provide a link to the COPPA Safe Harbor certificate below.
x		15. The product allows a download of LEA-generated data (including usage data) without manual intervention by product staff.

Part Five: Additional Technology Specifications*

Learning Management System (Check all that apply)

Blackboard	Canvas	Eduphoria	Google Classroom	ItsLearning	Moodle	Schoology	Other: Please list below.
	x		x			x	

Other LMSs:

Safari Montage and SRG

Standards Compliance (Check all that apply)

CEDS	EDUPUB	EdFi	IMS Global	SIF	Xapi	Other: Please list below.
			x			

Other standards:

IMS Global Standards Compliance (Check all that apply)*

If IMS Global was selected above, check all standards that apply to this product.

APIP	Caliper	CASE	LTI	OneRoster	QTI	TCC
		x	x	x		x

Is this product IMS Certified? If so, list the standards under which it is certified:

LTI, OneRoster, TCC

The following information is intended to assist LEAs during their local review and adoption process. The information in this form relates to the *Additional Information* section of the rubric and is not scored. One form will suffice for all grade levels if the information stays the same. All fields with an asterisk are required.

Publisher*	Accelerate Learning Inc.		
Program Title*	STEMscopes Science Texas - Grade 4		
Subject Area*	Science	Course/Grade Levels*	Grade 4

Part One: Access and Use*

Yes	No	Feature/Requirement/Specification
x		1. This product is designed for 1:1 use (one digital device per student).
x		2. This product combines print and digital materials.
	x	3. This product is digital only.
x		4. Online products can be used offline. Students can continue working when internet connection is dropped.
x		5. The product automatically syncs when a connection is re-established, and work completed offline is saved and uploaded.
x		6. Single sign-on is supported.
x		7. Students are permitted to use the product on more than one device (e.g., computer at school and a laptop at home).
	x	8. The product uses the Texas Student Data System (TSDS) with unique IDs for students and staff.
x		9. Accounts can be created for support staff.
x		10. Content is printable.

Yes	No	Feature/Requirement/Specification
x		11. Content is exportable. If yes, specify formats below.
		PDF format
x		12. Content is presentable in e-book format. If yes, specify formats below.
		Digital Student Platform
x		13. The product has embedded videos. If yes, specify file format, average file size, and the average number of videos per chapter/unit below.
		Videos are mp4 format, average file size is 5 MB, and there are roughly 2-3/chapter.
x		14. The product contains simulations. If yes, specify formats below.
		Yes, simulations are embedded via cdn links and run off our servers. They are all HTML5 versions.
	x	15. The product contains animations.
x		16. The product platform allows for digital objects (e.g., text, video, simulations, etc.) to be divided and tagged with keywords and standards.
x		17. The product contains embedded assessments. If yes, describe assessment format, location, and compatibility with an external learning management system below.
		Yes, assessments are multiple choice, fill in the blank, short answer and drag and drop question types. Location is within units; Learning Management Systems: Canvas, Schoology, Google Classroom, Safari Montage, LTI 1.3 compatible.

Part Two: Compatibility
Device Compatibility*

Please complete the table below, marking the box for each compatible device and noting the oldest and newest associated operating systems for that device.

Device is compatible. Check all that apply.	Device	Oldest operating system/version supported	Newest operating system/version supported
x	Android phone	Current supported Android operating systems	
x	Android tablet	Current supported Android operating systems	
x	Chromebook	Current supported Chromebook operating systems	
x	iPad	Current supported iOS operating systems	
x	iPhone	Current supported iOS operating systems	
x	Mac	Current supported macOS operating systems	
x	PC	Current supported Windows operating systems	
	Windows tablet		
	Kindle Fire		
	Kindle, other		
	Nook		
	Other e-reader		
x	Interactive whiteboard		

Browser and Operating System Compatibility*

Please complete the table below, marking the box for each compatible browser, noting the oldest and newest associated browser and operating system versions.

Browser	Oldest browser version supported	Newest browser version supported	Operating System (Check all that apply.)				
			Mac OS	Windows	Linux	Chromium	N/A
Chrome	Current supported browser by Chrome	Current supported browser by Chrome	11.4	10	Supported version that is Javascript enabled	Supported version that is Javascript enabled	
Edge	Current supported browser by Edge	Current supported browser by Edge	11.4	10	Supported version that is Javascript enabled	Supported version that is Javascript enabled	
Firefox							
Safari	Current supported browser by Safari	Current supported browser by Safari	11.4	10	Supported version that is Javascript enabled	Supported version that is Javascript enabled	
Other							

Part Three: Product Format, Installation Requirements, and Support*

Yes	No	Feature/Requirement/Specification
x		1. Product is browser-based Online: Continuous Internet connection required.
	x	2. Plug-ins are required. If yes, list required plug-ins below.
	x	3. Product is downloaded to individual device: One-time internet connection required.
	x	4. Product is installed on individual computer (from DVD, flash drive, etc.): No internet connection required. If yes, estimate time per device required for setup; indicate if support is provided and if local IT staff is needed below.

Yes	No	Feature/Requirement/Specification
	x	5. Product is installed on a LAN (district or school server): No internet connection required for teachers, students, or other users.
	x	6. Infrastructure and software licensing are required. If yes, list licenses requirements and specify if set-up support is provided below.
	x	7. Server configuration is required. If yes, list server requirements and specify if set-up support is provided below.
	x	8. The product supports deployment through Mobile Device Management (MDM) systems.
x		9. Technical support is provided to districts during initial set-up and deployment. If yes, specify the type of set-up support provided below.
		Technical support is available for integration for third party LMS, rostering and SSO if needed.
x		10. Technical support is provided during duration of contract. If yes, specify the type of on-going support provided below.
		<p>STEMscopes provides holistic Technical Support during the duration of the service/subscription. Customers can contact our Customer Support and Service Department by telephone during our hours of operation (M-F; 8 AM - 5 PM).</p> <p>Voice/Telephone Support</p> <ul style="list-style-type: none"> • Calling our call center to speak with a Customer Service Representative at 1-800-531-0864 <p>Outside the Customer Support and Service Department hours of operation, customers can submit support requests for help through any of the below digital support channels:</p> <p>In Product Support</p> <ul style="list-style-type: none"> • After a successful login, all non-student profiles can submit a support request by activating and completing the Feedback Submission Form. <p>Online Support</p> <ul style="list-style-type: none"> • Create a support request by using our Support Portal: (https://acceleratelearning.com/contact) • Use our online knowledge base to browse articles regarding common questions and access how-to guides. (https://support.stemscopes.com/s/)

Part Four: Data Security, Access, and Privacy*

Yes	No	Feature/Requirement/Specification
x		1. Login authentication uses district protocols to establish common usernames and passwords.
x		2. Passwords can be reset without assistance from technical staff.
x		3. Personally identifying student data is recorded by the product. If yes, list required student data and optional data fields below.
		list of student attributes we require (please note that this data is stored in a de-identifiable manner): Application usage statistics - Meta data on user interaction with the application Application Enrollment – student grade level Student’s grade level Provider/school Enrollment – student home room Student’s home room Provider/school Enrollment – school’s ID School’s identifier Provider/school Student identifier – provider assigned student ID number Student IDs are required to be unique and do not have to be the student’s actual SIS ID or state ID Provider/school Student identifier – application username Student/teachers username Provider/school Student identifier – application password Student/teachers password Provider/school Student progress – assignment scores Student’s scores per assignment Provider/school

Yes	No	Feature/Requirement/Specification
x		4. Student data (e.g., roster changes, contact information, etc.) is automatically updated. If yes, specify frequency and if automatically exported from SIS, or indicate who is responsible for student data export below.
		Nightly or as requested
x		5. Location of student data stored by the product fully disclosed.
x		6. Student data is purged after use by the product. If yes, indicate how and when below.
		Yes, can be purged through End of Year Processing
x		7. Student data can be purged by the district at any time.
x		8. Data is encrypted in transit. If yes, indicate which encryption protocols are supported below.
		TLS 1.2+
x		9. Data elements are encrypted at rest (i.e., in a database or file system) If yes, specify which data elements are encrypted below.
		All data elements are encrypted
x		10. The student data privacy pledge has been agreed upon. Please provide link to verifying document and/or your student privacy policy below.
		The student privacy pledge application was submitted on 6/22/2023 and pending their review. The link to our privacy policy: https://www.acceleratelearning.com/resources/privacy-policy/accelerate_learning_privacy_notice_june_2023.pdf .
x		11. The product conforms with FERPA regulations.
	x	12. A third party has evaluated the product for FERPA compliance. If yes, provide a link to the report below.

Yes	No	Feature/Requirement/Specification
	x	13. The product employs rule-based security. If yes, provide a link to detailed information and supporting documents below.
	x	14. The product allows registration or data collection from children under the age of 13. If yes, provide a link to the COPPA Safe Harbor certificate below.
x		15. The product allows a download of LEA-generated data (including usage data) without manual intervention by product staff.

Part Five: Additional Technology Specifications*

Learning Management System (Check all that apply)

Blackboard	Canvas	Eduphoria	Google Classroom	ItsLearning	Moodle	Schoology	Other: Please list below.
	x		x			x	

Other LMSs:

Safari Montage and SRG

Standards Compliance (Check all that apply)

CEDS	EDUPUB	EdFi	IMS Global	SIF	Xapi	Other: Please list below.
			x			

Other standards:

IMS Global Standards Compliance (Check all that apply)*

If IMS Global was selected above, check all standards that apply to this product.

APIP	Caliper	CASE	LTI	OneRoster	QTI	TCC
		x	x	x		x

Is this product IMS Certified? If so, list the standards under which it is certified:

LTI, OneRoster, TCC

The following information is intended to assist LEAs during their local review and adoption process. The information in this form relates to the *Additional Information* section of the rubric and is not scored. One form will suffice for all grade levels if the information stays the same. All fields with an asterisk are required.

Publisher*	Accelerate Learning Inc.		
Program Title*	STEMscopes Science Texas - Grade 5		
Subject Area*	Science	Course/Grade Levels*	Grade 5

Part One: Access and Use*

Yes	No	Feature/Requirement/Specification
x		1. This product is designed for 1:1 use (one digital device per student).
x		2. This product combines print and digital materials.
	x	3. This product is digital only.
x		4. Online products can be used offline. Students can continue working when internet connection is dropped.
x		5. The product automatically syncs when a connection is re-established, and work completed offline is saved and uploaded.
x		6. Single sign-on is supported.
x		7. Students are permitted to use the product on more than one device (e.g., computer at school and a laptop at home).
	x	8. The product uses the Texas Student Data System (TSDS) with unique IDs for students and staff.
x		9. Accounts can be created for support staff.
x		10. Content is printable.

Yes	No	Feature/Requirement/Specification
x		11. Content is exportable. If yes, specify formats below.
		PDF format
x		12. Content is presentable in e-book format. If yes, specify formats below.
		Digital Student Platform
x		13. The product has embedded videos. If yes, specify file format, average file size, and the average number of videos per chapter/unit below.
		Videos are mp4 format, average file size is 5 MB, and there are roughly 2-3/chapter.
x		14. The product contains simulations. If yes, specify formats below.
		Yes, simulations are embedded via cdn links and run off our servers. They are all HTML5 versions.
	x	15. The product contains animations.
x		16. The product platform allows for digital objects (e.g., text, video, simulations, etc.) to be divided and tagged with keywords and standards.
x		17. The product contains embedded assessments. If yes, describe assessment format, location, and compatibility with an external learning management system below.
		Yes, assessments are multiple choice, fill in the blank, short answer and drag and drop question types. Location is within units; Learning Management Systems: Canvas, Schoology, Google Classroom, Safari Montage, LTI 1.3 compatible.

Part Two: Compatibility
Device Compatibility*

Please complete the table below, marking the box for each compatible device and noting the oldest and newest associated operating systems for that device.

Device is compatible. Check all that apply.	Device	Oldest operating system/version supported	Newest operating system/version supported
x	Android phone	Current supported Android operating systems	
x	Android tablet	Current supported Android operating systems	
x	Chromebook	Current supported Chromebook operating systems	
x	iPad	Current supported iOS operating systems	
x	iPhone	Current supported iOS operating systems	
x	Mac	Current supported macOS operating systems	
x	PC	Current supported Windows operating systems	
	Windows tablet		
	Kindle Fire		
	Kindle, other		
	Nook		
	Other e-reader		
x	Interactive whiteboard		

Browser and Operating System Compatibility*

Please complete the table below, marking the box for each compatible browser, noting the oldest and newest associated browser and operating system versions.

Browser	Oldest browser version supported	Newest browser version supported	Operating System (Check all that apply.)				
			Mac OS	Windows	Linux	Chromium	N/A
Chrome	Current supported browser by Chrome	Current supported browser by Chrome	11.4	10	Supported version that is Javascript enabled	Supported version that is Javascript enabled	
Edge	Current supported browser by Edge	Current supported browser by Edge	11.4	10	Supported version that is Javascript enabled	Supported version that is Javascript enabled	
Firefox							
Safari	Current supported browser by Safari	Current supported browser by Safari	11.4	10	Supported version that is Javascript enabled	Supported version that is Javascript enabled	
Other							

Part Three: Product Format, Installation Requirements, and Support*

Yes	No	Feature/Requirement/Specification
x		1. Product is browser-based Online: Continuous Internet connection required.
	x	2. Plug-ins are required. If yes, list required plug-ins below.
	x	3. Product is downloaded to individual device: One-time internet connection required.
	x	4. Product is installed on individual computer (from DVD, flash drive, etc.): No internet connection required. If yes, estimate time per device required for setup; indicate if support is provided and if local IT staff is needed below.

Yes	No	Feature/Requirement/Specification
	x	5. Product is installed on a LAN (district or school server): No internet connection required for teachers, students, or other users.
	x	6. Infrastructure and software licensing are required. If yes, list licenses requirements and specify if set-up support is provided below.
	x	7. Server configuration is required. If yes, list server requirements and specify if set-up support is provided below.
	x	8. The product supports deployment through Mobile Device Management (MDM) systems.
x		9. Technical support is provided to districts during initial set-up and deployment. If yes, specify the type of set-up support provided below.
		Technical support is available for integration for third party LMS, rostering and SSO if needed.
x		10. Technical support is provided during duration of contract. If yes, specify the type of on-going support provided below.
		<p>STEMscopes provides holistic Technical Support during the duration of the service/subscription. Customers can contact our Customer Support and Service Department by telephone during our hours of operation (M-F; 8 AM - 5 PM).</p> <p>Voice/Telephone Support</p> <ul style="list-style-type: none"> • Calling our call center to speak with a Customer Service Representative at 1-800-531-0864 <p>Outside the Customer Support and Service Department hours of operation, customers can submit support requests for help through any of the below digital support channels:</p> <p>In Product Support</p> <ul style="list-style-type: none"> • After a successful login, all non-student profiles can submit a support request by activating and completing the Feedback Submission Form. <p>Online Support</p> <ul style="list-style-type: none"> • Create a support request by using our Support Portal: (https://acceleratelearning.com/contact) • Use our online knowledge base to browse articles regarding common questions and access how-to guides. (https://support.stemscopes.com/s/)

Part Four: Data Security, Access, and Privacy*

Yes	No	Feature/Requirement/Specification
x		1. Login authentication uses district protocols to establish common usernames and passwords.
x		2. Passwords can be reset without assistance from technical staff.
x		3. Personally identifying student data is recorded by the product. If yes, list required student data and optional data fields below.
		list of student attributes we require (please note that this data is stored in a de-identifiable manner): Application usage statistics - Meta data on user interaction with the application Application Enrollment – student grade level Student’s grade level Provider/school Enrollment – student home room Student’s home room Provider/school Enrollment – school’s ID School’s identifier Provider/school Student identifier – provider assigned student ID number Student IDs are required to be unique and do not have to be the student’s actual SIS ID or state ID Provider/school Student identifier – application username Student/teachers username Provider/school Student identifier – application password Student/teachers password Provider/school Student progress – assignment scores Student’s scores per assignment Provider/school

Yes	No	Feature/Requirement/Specification
x		4. Student data (e.g., roster changes, contact information, etc.) is automatically updated. If yes, specify frequency and if automatically exported from SIS, or indicate who is responsible for student data export below.
		Nightly or as requested
x		5. Location of student data stored by the product fully disclosed.
x		6. Student data is purged after use by the product. If yes, indicate how and when below.
		Yes, can be purged through End of Year Processing
x		7. Student data can be purged by the district at any time.
x		8. Data is encrypted in transit. If yes, indicate which encryption protocols are supported below.
		TLS 1.2+
x		9. Data elements are encrypted at rest (i.e., in a database or file system) If yes, specify which data elements are encrypted below.
		All data elements are encrypted
x		10. The student data privacy pledge has been agreed upon. Please provide link to verifying document and/or your student privacy policy below.
		The student privacy pledge application was submitted on 6/22/2023 and pending their review. The link to our privacy policy: https://www.acceleratelearning.com/resources/privacy-policy/accelerate_learning_privacy_notice_june_2023.pdf .
x		11. The product conforms with FERPA regulations.
	x	12. A third party has evaluated the product for FERPA compliance. If yes, provide a link to the report below.

Yes	No	Feature/Requirement/Specification
	x	13. The product employs rule-based security. If yes, provide a link to detailed information and supporting documents below.
	x	14. The product allows registration or data collection from children under the age of 13. If yes, provide a link to the COPPA Safe Harbor certificate below.
x		15. The product allows a download of LEA-generated data (including usage data) without manual intervention by product staff.

Part Five: Additional Technology Specifications*

Learning Management System (Check all that apply)

Blackboard	Canvas	Eduphoria	Google Classroom	ItsLearning	Moodle	Schoology	Other: Please list below.
	x		x			x	

Other LMSs:

Safari Montage and SRG

Standards Compliance (Check all that apply)

CEDS	EDUPUB	EdFi	IMS Global	SIF	Xapi	Other: Please list below.
			x			

Other standards:

IMS Global Standards Compliance (Check all that apply)*

If IMS Global was selected above, check all standards that apply to this product.

APIP	Caliper	CASE	LTI	OneRoster	QTI	TCC
		x	x	x		x

Is this product IMS Certified? If so, list the standards under which it is certified:

LTI, OneRoster, TCC

The following information is intended to assist LEAs during their local review and adoption process. The information in this form relates to the *Additional Information* section of the rubric and is not scored. One form will suffice for all grade levels if the information stays the same. All fields with an asterisk are required.

Publisher*	Accelerate Learning Inc.		
Program Title*	STEMscopes Science Texas - Grade 6		
Subject Area*	Science	Course/Grade Levels*	Grade 6

Part One: Access and Use*

Yes	No	Feature/Requirement/Specification
x		1. This product is designed for 1:1 use (one digital device per student).
x		2. This product combines print and digital materials.
	x	3. This product is digital only.
x		4. Online products can be used offline. Students can continue working when internet connection is dropped.
x		5. The product automatically syncs when a connection is re-established, and work completed offline is saved and uploaded.
x		6. Single sign-on is supported.
x		7. Students are permitted to use the product on more than one device (e.g., computer at school and a laptop at home).
	x	8. The product uses the Texas Student Data System (TSDS) with unique IDs for students and staff.
x		9. Accounts can be created for support staff.
x		10. Content is printable.

Yes	No	Feature/Requirement/Specification
x		11. Content is exportable. If yes, specify formats below.
		PDF format
x		12. Content is presentable in e-book format. If yes, specify formats below.
		Digital Student Platform
x		13. The product has embedded videos. If yes, specify file format, average file size, and the average number of videos per chapter/unit below.
		Videos are mp4 format, average file size is 5 MB, and there are roughly 2-3/chapter.
x		14. The product contains simulations. If yes, specify formats below.
		Yes, simulations are embedded via cdn links and run off our servers. They are all HTML5 versions.
	x	15. The product contains animations.
x		16. The product platform allows for digital objects (e.g., text, video, simulations, etc.) to be divided and tagged with keywords and standards.
x		17. The product contains embedded assessments. If yes, describe assessment format, location, and compatibility with an external learning management system below.
		Yes, assessments are multiple choice, fill in the blank, short answer and drag and drop question types. Location is within units; Learning Management Systems: Canvas, Schoology, Google Classroom, Safari Montage, LTI 1.3 compatible.

Part Two: Compatibility
Device Compatibility*

Please complete the table below, marking the box for each compatible device and noting the oldest and newest associated operating systems for that device.

Device is compatible. Check all that apply.	Device	Oldest operating system/version supported	Newest operating system/version supported
x	Android phone	Current supported Android operating systems	
x	Android tablet	Current supported Android operating systems	
x	Chromebook	Current supported Chromebook operating systems	
x	iPad	Current supported iOS operating systems	
x	iPhone	Current supported iOS operating systems	
x	Mac	Current supported macOS operating systems	
x	PC	Current supported Windows operating systems	
	Windows tablet		
	Kindle Fire		
	Kindle, other		
	Nook		
	Other e-reader		
x	Interactive whiteboard		

Browser and Operating System Compatibility*

Please complete the table below, marking the box for each compatible browser, noting the oldest and newest associated browser and operating system versions.

Browser	Oldest browser version supported	Newest browser version supported	Operating System (Check all that apply.)				
			Mac OS	Windows	Linux	Chromium	N/A
Chrome	Current supported browser by Chrome	Current supported browser by Chrome	11.4	10	Supported version that is Javascript enabled	Supported version that is Javascript enabled	
Edge	Current supported browser by Edge	Current supported browser by Edge	11.4	10	Supported version that is Javascript enabled	Supported version that is Javascript enabled	
Firefox							
Safari	Current supported browser by Safari	Current supported browser by Safari	11.4	10	Supported version that is Javascript enabled	Supported version that is Javascript enabled	
Other							

Part Three: Product Format, Installation Requirements, and Support*

Yes	No	Feature/Requirement/Specification
x		1. Product is browser-based Online: Continuous Internet connection required.
	x	2. Plug-ins are required. If yes, list required plug-ins below.
	x	3. Product is downloaded to individual device: One-time internet connection required.
	x	4. Product is installed on individual computer (from DVD, flash drive, etc.): No internet connection required. If yes, estimate time per device required for setup; indicate if support is provided and if local IT staff is needed below.

Yes	No	Feature/Requirement/Specification
	x	5. Product is installed on a LAN (district or school server): No internet connection required for teachers, students, or other users.
	x	6. Infrastructure and software licensing are required. If yes, list licenses requirements and specify if set-up support is provided below.
	x	7. Server configuration is required. If yes, list server requirements and specify if set-up support is provided below.
	x	8. The product supports deployment through Mobile Device Management (MDM) systems.
x		9. Technical support is provided to districts during initial set-up and deployment. If yes, specify the type of set-up support provided below.
		Technical support is available for integration for third party LMS, rostering and SSO if needed.
x		10. Technical support is provided during duration of contract. If yes, specify the type of on-going support provided below.
		<p>STEMscopes provides holistic Technical Support during the duration of the service/subscription. Customers can contact our Customer Support and Service Department by telephone during our hours of operation (M-F; 8 AM - 5 PM).</p> <p>Voice/Telephone Support</p> <ul style="list-style-type: none"> • Calling our call center to speak with a Customer Service Representative at 1-800-531-0864 <p>Outside the Customer Support and Service Department hours of operation, customers can submit support requests for help through any of the below digital support channels:</p> <p>In Product Support</p> <ul style="list-style-type: none"> • After a successful login, all non-student profiles can submit a support request by activating and completing the Feedback Submission Form. <p>Online Support</p> <ul style="list-style-type: none"> • Create a support request by using our Support Portal: (https://acceleratelearning.com/contact) • Use our online knowledge base to browse articles regarding common questions and access how-to guides. (https://support.stemscopes.com/s/)

Part Four: Data Security, Access, and Privacy*

Yes	No	Feature/Requirement/Specification
x		1. Login authentication uses district protocols to establish common usernames and passwords.
x		2. Passwords can be reset without assistance from technical staff.
x		3. Personally identifying student data is recorded by the product. If yes, list required student data and optional data fields below.
		list of student attributes we require (please note that this data is stored in a de-identifiable manner): Application usage statistics - Meta data on user interaction with the application Application Enrollment – student grade level Student’s grade level Provider/school Enrollment – student home room Student’s home room Provider/school Enrollment – school’s ID School’s identifier Provider/school Student identifier – provider assigned student ID number Student IDs are required to be unique and do not have to be the student’s actual SIS ID or state ID Provider/school Student identifier – application username Student/teachers username Provider/school Student identifier – application password Student/teachers password Provider/school Student progress – assignment scores Student’s scores per assignment Provider/school

Yes	No	Feature/Requirement/Specification
x		4. Student data (e.g., roster changes, contact information, etc.) is automatically updated. If yes, specify frequency and if automatically exported from SIS, or indicate who is responsible for student data export below.
		Nightly or as requested
x		5. Location of student data stored by the product fully disclosed.
x		6. Student data is purged after use by the product. If yes, indicate how and when below.
		Yes, can be purged through End of Year Processing
x		7. Student data can be purged by the district at any time.
x		8. Data is encrypted in transit. If yes, indicate which encryption protocols are supported below.
		TLS 1.2+
x		9. Data elements are encrypted at rest (i.e., in a database or file system) If yes, specify which data elements are encrypted below.
		All data elements are encrypted
x		10. The student data privacy pledge has been agreed upon. Please provide link to verifying document and/or your student privacy policy below.
		The student privacy pledge application was submitted on 6/22/2023 and pending their review. The link to our privacy policy: https://www.acceleratelearning.com/resources/privacy-policy/accelerate_learning_privacy_notice_june_2023.pdf .
x		11. The product conforms with FERPA regulations.
	x	12. A third party has evaluated the product for FERPA compliance. If yes, provide a link to the report below.

Yes	No	Feature/Requirement/Specification
	x	13. The product employs rule-based security. If yes, provide a link to detailed information and supporting documents below.
	x	14. The product allows registration or data collection from children under the age of 13. If yes, provide a link to the COPPA Safe Harbor certificate below.
x		15. The product allows a download of LEA-generated data (including usage data) without manual intervention by product staff.

Part Five: Additional Technology Specifications*

Learning Management System (Check all that apply)

Blackboard	Canvas	Eduphoria	Google Classroom	ItsLearning	Moodle	Schoology	Other: Please list below.
	x		x			x	

Other LMSs:

Safari Montage and SRG

Standards Compliance (Check all that apply)

CEDS	EDUPUB	EdFi	IMS Global	SIF	Xapi	Other: Please list below.
			x			

Other standards:

IMS Global Standards Compliance (Check all that apply)*

If IMS Global was selected above, check all standards that apply to this product.

APIP	Caliper	CASE	LTI	OneRoster	QTI	TCC
		x	x	x		x

Is this product IMS Certified? If so, list the standards under which it is certified:

LTI, OneRoster, TCC

The following information is intended to assist LEAs during their local review and adoption process. The information in this form relates to the *Additional Information* section of the rubric and is not scored. One form will suffice for all grade levels if the information stays the same. All fields with an asterisk are required.

Publisher*	Accelerate Learning Inc.		
Program Title*	STEMscopes Science Texas - Grade 7		
Subject Area*	Science	Course/Grade Levels*	Grade 7

Part One: Access and Use*

Yes	No	Feature/Requirement/Specification
x		1. This product is designed for 1:1 use (one digital device per student).
x		2. This product combines print and digital materials.
	x	3. This product is digital only.
x		4. Online products can be used offline. Students can continue working when internet connection is dropped.
x		5. The product automatically syncs when a connection is re-established, and work completed offline is saved and uploaded.
x		6. Single sign-on is supported.
x		7. Students are permitted to use the product on more than one device (e.g., computer at school and a laptop at home).
	x	8. The product uses the Texas Student Data System (TSDS) with unique IDs for students and staff.
x		9. Accounts can be created for support staff.
x		10. Content is printable.

Yes	No	Feature/Requirement/Specification
x		11. Content is exportable. If yes, specify formats below.
		PDF format
x		12. Content is presentable in e-book format. If yes, specify formats below.
		Digital Student Platform
x		13. The product has embedded videos. If yes, specify file format, average file size, and the average number of videos per chapter/unit below.
		Videos are mp4 format, average file size is 5 MB, and there are roughly 2-3/chapter.
x		14. The product contains simulations. If yes, specify formats below.
		Yes, simulations are embedded via cdn links and run off our servers. They are all HTML5 versions.
	x	15. The product contains animations.
x		16. The product platform allows for digital objects (e.g., text, video, simulations, etc.) to be divided and tagged with keywords and standards.
x		17. The product contains embedded assessments. If yes, describe assessment format, location, and compatibility with an external learning management system below.
		Yes, assessments are multiple choice, fill in the blank, short answer and drag and drop question types. Location is within units; Learning Management Systems: Canvas, Schoology, Google Classroom, Safari Montage, LTI 1.3 compatible.

Part Two: Compatibility
Device Compatibility*

Please complete the table below, marking the box for each compatible device and noting the oldest and newest associated operating systems for that device.

Device is compatible. Check all that apply.	Device	Oldest operating system/version supported	Newest operating system/version supported
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x	iPhone	Current supported iOS operating systems	
x	Mac	Current supported macOS operating systems	
x	PC	Current supported Windows operating systems	
	Windows tablet		
	Kindle Fire		
	Kindle, other		
	Nook		
	Other e-reader		
x	Interactive whiteboard		

Browser and Operating System Compatibility*

Please complete the table below, marking the box for each compatible browser, noting the oldest and newest associated browser and operating system versions.

Browser	Oldest browser version supported	Newest browser version supported	Operating System (Check all that apply.)				
			Mac OS	Windows	Linux	Chromium	N/A
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Edge	Current supported browser by Edge	Current supported browser by Edge	11.4	10	Supported version that is Javascript enabled	Supported version that is Javascript enabled	
Firefox							
Safari	Current supported browser by Safari	Current supported browser by Safari	11.4	10	Supported version that is Javascript enabled	Supported version that is Javascript enabled	
Other							

Part Three: Product Format, Installation Requirements, and Support*

Yes	No	Feature/Requirement/Specification
x		1. Product is browser-based Online: Continuous Internet connection required.
	x	2. Plug-ins are required. If yes, list required plug-ins below.
	x	3. Product is downloaded to individual device: One-time internet connection required.
	x	4. Product is installed on individual computer (from DVD, flash drive, etc.): No internet connection required. If yes, estimate time per device required for setup; indicate if support is provided and if local IT staff is needed below.

Yes	No	Feature/Requirement/Specification
	x	5. Product is installed on a LAN (district or school server): No internet connection required for teachers, students, or other users.
	x	6. Infrastructure and software licensing are required. If yes, list licenses requirements and specify if set-up support is provided below.
	x	7. Server configuration is required. If yes, list server requirements and specify if set-up support is provided below.
	x	8. The product supports deployment through Mobile Device Management (MDM) systems.
x		9. Technical support is provided to districts during initial set-up and deployment. If yes, specify the type of set-up support provided below.
		Technical support is available for integration for third party LMS, rostering and SSO if needed.
x		10. Technical support is provided during duration of contract. If yes, specify the type of on-going support provided below.
		<p>STEMscopes provides holistic Technical Support during the duration of the service/subscription. Customers can contact our Customer Support and Service Department by telephone during our hours of operation (M-F; 8 AM - 5 PM).</p> <p>Voice/Telephone Support</p> <ul style="list-style-type: none"> • Calling our call center to speak with a Customer Service Representative at 1-800-531-0864 <p>Outside the Customer Support and Service Department hours of operation, customers can submit support requests for help through any of the below digital support channels:</p> <p>In Product Support</p> <ul style="list-style-type: none"> • After a successful login, all non-student profiles can submit a support request by activating and completing the Feedback Submission Form. <p>Online Support</p> <ul style="list-style-type: none"> • Create a support request by using our Support Portal: (https://acceleratelearning.com/contact) • Use our online knowledge base to browse articles regarding common questions and access how-to guides. (https://support.stemscopes.com/s/)

Part Four: Data Security, Access, and Privacy*

Yes	No	Feature/Requirement/Specification
x		1. Login authentication uses district protocols to establish common usernames and passwords.
x		2. Passwords can be reset without assistance from technical staff.
x		3. Personally identifying student data is recorded by the product. If yes, list required student data and optional data fields below.
		list of student attributes we require (please note that this data is stored in a de-identifiable manner): Application usage statistics - Meta data on user interaction with the application Application Enrollment – student grade level Student’s grade level Provider/school Enrollment – student home room Student’s home room Provider/school Enrollment – school’s ID School’s identifier Provider/school Student identifier – provider assigned student ID number Student IDs are required to be unique and do not have to be the student’s actual SIS ID or state ID Provider/school Student identifier – application username Student/teachers username Provider/school Student identifier – application password Student/teachers password Provider/school Student progress – assignment scores Student’s scores per assignment Provider/school

Yes	No	Feature/Requirement/Specification
x		4. Student data (e.g., roster changes, contact information, etc.) is automatically updated. If yes, specify frequency and if automatically exported from SIS, or indicate who is responsible for student data export below.
		Nightly or as requested
x		5. Location of student data stored by the product fully disclosed.
x		6. Student data is purged after use by the product. If yes, indicate how and when below.
		Yes, can be purged through End of Year Processing
x		7. Student data can be purged by the district at any time.
x		8. Data is encrypted in transit. If yes, indicate which encryption protocols are supported below.
		TLS 1.2+
x		9. Data elements are encrypted at rest (i.e., in a database or file system) If yes, specify which data elements are encrypted below.
		All data elements are encrypted
x		10. The student data privacy pledge has been agreed upon. Please provide link to verifying document and/or your student privacy policy below.
		The student privacy pledge application was submitted on 6/22/2023 and pending their review. The link to our privacy policy: https://www.acceleratelearning.com/resources/privacy-policy/accelerate_learning_privacy_notice_june_2023.pdf .
x		11. The product conforms with FERPA regulations.
	x	12. A third party has evaluated the product for FERPA compliance. If yes, provide a link to the report below.

Yes	No	Feature/Requirement/Specification
	x	13. The product employs rule-based security. If yes, provide a link to detailed information and supporting documents below.
	x	14. The product allows registration or data collection from children under the age of 13. If yes, provide a link to the COPPA Safe Harbor certificate below.
x		15. The product allows a download of LEA-generated data (including usage data) without manual intervention by product staff.

Part Five: Additional Technology Specifications*

Learning Management System (Check all that apply)

Blackboard	Canvas	Eduphoria	Google Classroom	ItsLearning	Moodle	Schoology	Other: Please list below.
	x		x			x	

Other LMSs:

Safari Montage and SRG

Standards Compliance (Check all that apply)

CEDS	EDUPUB	EdFi	IMS Global	SIF	Xapi	Other: Please list below.
			x			

Other standards:

IMS Global Standards Compliance (Check all that apply)*

If IMS Global was selected above, check all standards that apply to this product.

APIP	Caliper	CASE	LTI	OneRoster	QTI	TCC
		x	x	x		x

Is this product IMS Certified? If so, list the standards under which it is certified:

LTI, OneRoster, TCC

The following information is intended to assist LEAs during their local review and adoption process. The information in this form relates to the *Additional Information* section of the rubric and is not scored. One form will suffice for all grade levels if the information stays the same. All fields with an asterisk are required.

Publisher*	Accelerate Learning Inc.		
Program Title*	STEMscopes Science Texas - Grade 8		
Subject Area*	Science	Course/Grade Levels*	Grade 8

Part One: Access and Use*

Yes	No	Feature/Requirement/Specification
x		1. This product is designed for 1:1 use (one digital device per student).
x		2. This product combines print and digital materials.
	x	3. This product is digital only.
x		4. Online products can be used offline. Students can continue working when internet connection is dropped.
x		5. The product automatically syncs when a connection is re-established, and work completed offline is saved and uploaded.
x		6. Single sign-on is supported.
x		7. Students are permitted to use the product on more than one device (e.g., computer at school and a laptop at home).
	x	8. The product uses the Texas Student Data System (TSDS) with unique IDs for students and staff.
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x		10. Content is printable.

Yes	No	Feature/Requirement/Specification
x		11. Content is exportable. If yes, specify formats below.
		PDF format
x		12. Content is presentable in e-book format. If yes, specify formats below.
		Digital Student Platform
x		13. The product has embedded videos. If yes, specify file format, average file size, and the average number of videos per chapter/unit below.
		Videos are mp4 format, average file size is 5 MB, and there are roughly 2-3/chapter.
x		14. The product contains simulations. If yes, specify formats below.
		Yes, simulations are embedded via cdn links and run off our servers. They are all HTML5 versions.
	x	15. The product contains animations.
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		Yes, assessments are multiple choice, fill in the blank, short answer and drag and drop question types. Location is within units; Learning Management Systems: Canvas, Schoology, Google Classroom, Safari Montage, LTI 1.3 compatible.

Part Two: Compatibility
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x	PC	Current supported Windows operating systems	
	Windows tablet		
	Kindle Fire		
	Kindle, other		
	Nook		
	Other e-reader		
x	Interactive whiteboard		

Browser and Operating System Compatibility*

Please complete the table below, marking the box for each compatible browser, noting the oldest and newest associated browser and operating system versions.

Browser	Oldest browser version supported	Newest browser version supported	Operating System (Check all that apply.)				
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Part Three: Product Format, Installation Requirements, and Support*

Yes	No	Feature/Requirement/Specification
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Yes	No	Feature/Requirement/Specification
x		4. Student data (e.g., roster changes, contact information, etc.) is automatically updated. If yes, specify frequency and if automatically exported from SIS, or indicate who is responsible for student data export below.
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x		6. Student data is purged after use by the product. If yes, indicate how and when below.
		Yes, can be purged through End of Year Processing
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		TLS 1.2+
x		9. Data elements are encrypted at rest (i.e., in a database or file system) If yes, specify which data elements are encrypted below.
		All data elements are encrypted
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		The student privacy pledge application was submitted on 6/22/2023 and pending their review. The link to our privacy policy: https://www.acceleratelearning.com/resources/privacy-policy/accelerate_learning_privacy_notice_june_2023.pdf .
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Part Five: Additional Technology Specifications*

Learning Management System (Check all that apply)

Blackboard	Canvas	Eduphoria	Google Classroom	ItsLearning	Moodle	Schoology	Other: Please list below.
	x		x			x	

Other LMSs:

Safari Montage and SRG

Standards Compliance (Check all that apply)

CEDS	EDUPUB	EdFi	IMS Global	SIF	Xapi	Other: Please list below.
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Other standards:

IMS Global Standards Compliance (Check all that apply)*

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APIP	Caliper	CASE	LTI	OneRoster	QTI	TCC
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Is this product IMS Certified? If so, list the standards under which it is certified:

LTI, OneRoster, TCC