



Smithsonian

Science Education Center

SSEC Curriculum Field Testing Application

(Four Kindergarten Modules in the Spring 2020)

Teacher's Name: _____ Date: _____

Fall 2019-Spring 2020 Grade Level: _____ Number of Science classrooms taught: _____

How many days per week do you teach science: _____ 2019-2020 School year dates: _____

School Information: _____
Name of School

School District

Street address

City *State* *Zip Code*

Email Address: _____ Phone number: _____

Summer Email (if different): _____



Please check here to be on the Smithsonian Science Education Center's email newsletter, so we can let you know about professional service or curriculum opportunities. No spam, we promise!

School Characteristics (circle and fill in appropriate answers):

Title 1: Yes or No

Urban

Suburban

Rural

ELL Students _____
Estimated %

IEP Students _____
Estimated %

Gifted/Talented _____
Estimated %

Free/Reduced Price Meals _____
Estimated %

Education Experience:

Grade Level	Years of Teaching Level	Subjects Taught	Grade Level	Years of Teaching	Subjects Taught
PreK/K			4		
1			5		
2			6		
3					

SSEC Curriculum Field Testing Application (continued)

Here are the modules we will be field testing and the corresponding dates. Please review the information and label your first and second choice. We cannot promise that you will be chosen for your top choices but we will take it into account during the selection process.

Top Two Choices	Field Testing Dates	Grade Level	Science Strand	Supporting Strand	Title	PEs
	March 9-May 31, 2020	K	Life Science	Earth Science	How Does and Environment Give Us What We Need?	K-LS1-1 • K-ESS3-1 • K-ESS2-2 • K-ESS3-3
	March 9-May 31, 2020	K	Physical Science	Engineering Design	How Can We Change Motion?	K-PS2-1 • K-PS2-2 • K-2-ETS1-3
	March 9-May 31, 2020	K	Engineering Design	Physical Science	How Can We Stay Cool In the Sun?	K-2-ETS1-1 • K-2-ETS1-2 • K-2-ETS1-3 • K-PS3-1 • K-PS3-2
	March 24-May 31, 2020	K	Earth Science	Physical Science	How Can We Be Ready for Bad Weather?	K-ESS2-1 • K-ESS3-2 • K-PS3-1

Would you and your school agree to share the following? (Please circle answer.)

- Videos of students and teachers using teaching materials in classroom (Yes or No)*
- Photographs of students engaged in science activities (Yes or No)*
- Samples of student work (Yes or No)*

*(*Parental Consent Forms will be provided.)*

By submitting this application, I am agreeing to submitting reviews of the manuscripts and/or teaching materials on an agreed upon schedule. **If selected for the Spring Field Testing, I will dedicate the agreed upon class time for testing all teaching materials by the end of my 2020 school year.** I obtained the approval from my principal/administrator for this review and testing and for time for my professional development training and support in using these materials.

Teacher Name: _____

Signature: _____

Date: _____

Principal/Administrator Name: _____

Title: _____

Signature: _____

Date: _____

Please return this form by January 6, 2020 by email or direct mail at:

Hannah Osborn
Smithsonian Science Education Center
901 D St SW Suite 704-B
Washington DC, 20024
Email: osbornh@si.edu

Notification of acceptance for the 2020 Spring Field Testing will be the end of January 2020