

<b><u>Title of project:</u></b>	<b><u>Description</u></b>	<b><u>Lead teacher</u></b>	<b><u>School:</u></b>	<b><u>Grade levels that will benefit:</u></b>
Owning your Reading	Purchase of books to expand reading opportunities for Academy students	Shauna Jeppson	Brunswick High School	10
Hands on Environmental studies	Expanding the hands-on science learning opportunities in Functional Life Skills classrooms	Nancy Burnette	Brunswick High School	9-12
BHS Purchase of Zildjian High Octave Crotales	Enhancing the possibilities of a thriving music program with a unique percussion instrument	Michael Scarpone	Brunswick High School	9-12
Academy Project Adventure Workshop	Specialized training to expand the skills of the Academy teaching staff	Andrew McCullough	Brunswick High School	9-12
BrainSTEM	Expanding robotics opportunities and STEM learning through the purchase of SeaPerch and VEX robots	Brian Choate	Brunswick High School	9-12
3D printer Social Studies and Technology Education Collaboration (SSTEC)	Providing innovative technological learning in humanities and beyond	Luke Potter	Brunswick High School	9-12
Project Wx	Supporting interdisciplinary learning that culminates in weatherstripping a local house	Tabby Dionne	Brunswick Junior High School	7
Connecting with Casco Bay	Expeditionary learning with emphasis on interdisciplinary approaches	Carla Shaw	Brunswick Junior High School	7 - Jewell Island Team
BJHS Robotics Club	Expanding robotics & STEM learning to a wider audience in classrooms and through clubs	Conan McNamara	Brunswick Junior High School	6-8
Cumberland County Almanac: Community, Connections and Decisions	Supporting interdisciplinary exploratory learning through art, history, literature and ecology	Andrew Kosak	Brunswick Junior High School	6
Herring Gut Learning Center's Aquaponics Course	Hands on training for staff and a full set of materials for science exploration and learning	Jayne Seheult, 6th grade Science Teacher	Brunswick Junior High School	6

Stability Balls in the Early Elementary Classroom	Piloting the replacement of traditional classroom chairs with stability balls for young learners	Ashley Martin	Coffin School	1-2
Baxter's Summer Book Club	A new program aiming to assist young learners in avoiding the "summer slide"	Lisa Martin and Larena Carten	Coffin School	Current Kindergarten Title I students.
Non-Fiction Texts for First Grade & Multi-Age Classrooms	Science and social studies materials allowing for more differentiated instruction	Eric Funderburk	Coffin School	1-2
Learning in Motion	Innovative tools to enhance the kindergarten science curriculum on energy and motion	Heather Caron	Coffin School	Kindergarten
iPads for Special Needs Learning	Enriching learning through technology for Special Education students	Kathy Dekker	Coffin School	K-2
Integrating Science Content into Small Group Reading Instruction	Expanding high-interest science texts for all levels of readers at HBS	Vicki Farsaci	Harriet Beecher Stowe School	2-5
Wind Over Wings	Bringing an interactive, live animal program to HBS to enrich the second grade curriculum	Mary Lancaster	Harriet Beecher Stowe School	2
Mindset games	A full set of logic games to be used to teach perseverance and grit, extending a successful program at HBS	Steve Shea	Harriet Beecher Stowe School	2-5
Professional Literacy Development	Bringing new literacy learning approaches to HBS	Lynn Yuodsnukis	Harriet Beecher Stowe School	2-5