

ASD-S Successful Grant Initiatives

Elementary School Jennifer Russell at Fairvale Elementary School is using her I & E grant to provide an opportunity for students to discover Acadian and Indigenous cultures through music. Impact: School and Community Learning initiative: Experiential and Project based	Global Competencies: Critical Thinking and Problem Solving Innovation, Creativity, and Entrepreneurship Learning to Learn Collaboration Communication Global Citizenship and Sustainability
 André Robichaud at Fairvale Elementary School is using his I & E grant to create a community school garden where students will work with the food bank to deliver fresh produce, they will sell plants, and will be creating menus with sustainable food items. Impact: School and Community Learning initiative: Experiential, Problem based, Personalized, Entrepreneurial and Project based 	Global Competencies: Critical Thinking and Problem Solving Innovation, Creativity, and Entrepreneurship Collaboration Communication Global Citizenship and Sustainability
 Lisa Wilson, et al. at Centennial Elementary School are using their I & E grant to create STEAM bins and activities for their students to help improve their critical thinking competency. Impact: Classroom and Community Learning initiative: Problem Based 	Global Competencies: Critical Thinking and Problem Solving Learning to Learn Communication Collaboration Global Citizenship and Sustainability
JoAnn Watters et al. at Centennial Elementary School are using their I & E grant to create purposeful play centers at the Grade 2 level. Impact: Individual Students and Classroom Learning initiative: Problem based, Project based, and Personalized	Global Competencies: Critical Thinking and Problem Solving Innovation, Creativity and Entrepreneurship Collaboration Communication
 Sally Flynn et al. at MacDonald Consolidated School are using their I & E grant to create STEAM bins and activities for their students to improve resiliency and critical thinking skills at the Middle School level. Impact: Individual Student, Classroom and School Learning initiative: Experiential, Problem based, Personalized, and Project based 	Global Competencies: Critical Thinking and Problem Solving Learning to Learn Collaboration Communication Global Citizenship and Sustainability
Jennifer Carhart at Princess Elizabeth School is using her I & E grant to develop critical thinking skills through circuit board coding and programming. Impact: School Learning initiative: Problem based	Global Competencies: Critical Thinking and Problem Solving Learning to Learn Collaboration Communication

Scott Cousins at Lawrence Station Elementary School is using his I & E grant to teach students problem solving and critical thinking skills through the Rubik's cube program. Laurence Station was lent these cubes on a trial bases to see if the initiative would be successful with their students. This grant will allow them to purchase their own set of Rubik's cubes to keep the momentum going and help increase grit and perseverance with their students.	Global Competencies: Critical Thinking and Problem Solving Communication Collaboration
Impact: Individual student, Classroom, School	
Learning initiative: Experiential, Problem based, and Personalized	
Colleen Hazen at Island View School is using her I & E grant to increase active citizenship awareness in her Grade 4 and Grade 2 classes. They have identified people in need in their community and developed a plan to help. Her classes will be partnering with the Romero House for their initiative.	Global Competencies: Critical Thinking and Problem Solving Innovation, Creativity, and Entrepreneurship
Impact: Classroom and Community	Collaboration Global Citizenship and Sustainability
Learning Initiative: Entrepreneurial and Project based	
 Lindsay Russell- Samways of Lawrence Station Elementary School is using her I & E grant to increase student's understanding of pneumatics and electricity with a combination of project based/ problem based learning initiatives. Impact: Individual Student and Classroom Learning Initiative: Experiential, Problem based, Entrepreneurial and Project based 	Global Competencies: Critical Thinking and Problem Solving Communication Innovation, Creativity, and Entrepreneurship Collaboration
 Sara Creighton of Dr. A. T. Leatherbarrow Primary School is using her I & E grant to develop monthly STEAM challenges for their grade K-2 classes. Impact: Individual Student, Classroom, School Learning Initiative: Problem based 	Global Competencies: Critical Thinking and Problem Solving Innovation, Creativity and Entrepreneurship Collaboration Communication
Ashley McDade et. all of Fundy Shores School are using their I & E grant to help students develop verbalization and concept imagery skills for their Grade 3- 5 classes. Impact: Individual Student, School and Classroom Learning Initiative: Experiential	Global Competencies: Critical Thinking and Problem Solving Learning to Learn Innovation, Creativity and Entrepreneurship Collaboration Communication Global Citizenship and Sustainability
Jason Lajoie of St. Rose Elementary School is using his I & E grant to tackle environmental sustainability and responsibility through a community garden. Impact: School, Community, Involves Business and Industry Learning Initiative: Problem based, and project based	Global Competencies: Collaboration Communication Global Citizenship and Sustainability
 Graeme Sauerteig of Princess Elizabeth School is using his I & E grant in creating a transportable maker cart that can be used across the school to solve STEAM packets. Impact: Individual Student, School, Classroom, Involves Business and Industry Learning Initiative: Problem based, Personalized and Project based 	Global Competencies: Critical Thinking and Problem Solving Innovation, Creativity and Entrepreneurship Collaboration

Middle School	Global Competencies:
Nathan Cameron at Forest Hills School is using his I & E grant to create a mobile STEM cart to foster and grow his student's global competencies.	Critical Thinking and Problem Solvir Innovation, Creativity and Entrepreneurship
Impact: Individual Student, Classroom, and School	Collaboration
Learning initiative: Problem based, Personalized, and Entrepreneurial	Communication Global Citizenship and Sustainability
Claire Sullivan and Erika Nelson from River Valley Middle School are using their I & E grant to create a high school readiness program for their Grade 8 students. This program will foster global competencies and have activities created to ease anxiety, booster confidence and resiliency during this transitional year.	Global Competencies: Learning to Learn Collaboration Global Citizenship and Sustainability
Impact: Individual Student, School and Community	
Learning initiative: Experiential and Problem based	
Leroy Vincent et al. from River Valley Middle School are using their I & E grant to create a student run bakery. This will foster their entrepreneurship skills while working with members in their community as mentors.	Global Competencies: Critical Thinking and Problem Solving Innovation, Creativity, and Entrepreneurship
Impact: Individual Student, School, and Involves Business or Industry	Learning to Learn Collaboration
Learning initiative: Entrepreneurial and Project based	Global Citizenship and Sustainability
Laura Taylor from Barnhill Memorial School is using her I & E grant to guide her Grade 6 classes in researching and hosting a Cultural Market for the school and the community.	Global Competencies: Critical Thinking and Problem Solving Innovation, Creativity, and Entrepreneurship Learning to Learn Collaboration Communication Global Citizenship and Sustainability
Impact: Individual Student, School, Involves Business and Industry, Classroom and Community	
Learning initiative: Experiential, Entrepreneurial, Personalized, and Project based	
Erin Murrant of Barnhill Memorial School is using her I & E grant to create a team based, district wide, Math Competition for grades 6-8. These competitions will be partnering with the Math departments of UNB and MUN.	Global Competencies: Critical Thinking and Problem Solving Learning to Learn Collaboration
Impact: Individual Student, School, Community, Involves Business or Industry	Communication
Learning Initiative: Experiential and Problem Based	
Kristie LaBrecque of Quispamsis Middle School is using her I & E grant to partner with the Yoga Haus in Rothesay to create a multi-week, multi- grade initiative that will tackle mental wellness and wellbeing.	Global Competencies: Critical Thinking and Problem Solving Learning to learn
Impact: Individual Student, Classroom, School, and Community	
Learning Initiative: Experiential and Problem based	
Brent Anderson of Deer Island Community School is using his I & E grant to have student research, design, and build a purposeful play building for their pretend village on their school grounds.	Global Competencies: Critical Thinking and Problem Solving Collaboration Communication Global Citizenship and Sustainability
Impact: School and Community	
Learning Initiative: Experiential and Project based	

High School	
High School	
Laura Myers from Hampton High School is using her I & E grant to have students research, design, vote and build for the best compost bins for their school green house. They will also be making the greenhouse accessible to all students by building a ramp and stairs. Impact: School, and Community	Global Competencies: Critical Thinking and Problem Solving Learning to learn Communication Innovation, Creativity, and Entrepreneurship Collaboration
Learning Initiative: Experiential, Problem based, Personalized, and Project based	Global Citizenship and Sustainability
Jill Morgan and Keri Mitchell at St. Mac's are using their I & E grant to support their Entrepreneurship classes in developing business that meet a need in the community. They will also be using a portion of their profits from the St. Mac's entrepreneur market to give back to local charities. Impact: Individual students, Classroom, School, Community, Business or Industry Learning Initiative: Entrepreneurial	Global Competencies: Critical Thinking and Problem Solving Innovation, Creativity, and Entrepreneurship Global Citizenship
 Kate O'Connell at Harbour View High School is using her I & E grant to allow for her students to participate in the OceanWise, national writers workshop where students will be creating a youth driven action plan regarding ocean protection and conservation. Impact: Individual Students, Classroom, School and Community Learning Initiative: Problem based, project based 	Global Competencies: Critical Thinking and Problem Solving Learning to Learn Communication Collaboration Global Citizenship
Jacinta Gallagher at Harbour View High School is using her I & E grant to participate in the Tables des Chefs program from Quebec. This program pairs a school with a local chef for a 20 week program centering on food sustainability and culinary skills. Impact: Individual Student and Community Learning initiative: Project based and Experiential	Global Competencies: Critical Thinking and Problem Solving Innovation, Creativity, and Entrepreneurship Learning to Learn Collaboration Communication Global Citizenship and Sustainability
Janet Wilson et al., at Harbour View High School are using their I & E grant to create engagement packets for students in grades 9-12 based around global competencies. Impact: Individual student, Classroom, Community and School Learning initiative: Experiential, Problem based, Personalized, Entrepreneurial and Project based	Global Competencies: Critical Thinking and Problem Solving Innovation, Creativity, and Entrepreneurship Learning to Learn Collaboration Communication Global Citizenship and Sustainability
 Heather Porter of RHS is using her I & E grant to transform her classroom into a more collaborative space allowing for her to facilitate flexible grouping, inquiry learning and problem based learning. Impact: Individual Student, and classroom Learning Initiative: Problem based and personalized 	Global Competencies: Critical Thinking and Problem Solving Learning to learn Communication Collaboration

Jackie Smith of RHS is using her I & E grant towards the purchase of a set of Baby Think it Overs for her Child Studies classes. These baby simulators deliver an invaluable experiential lesson into parent- hood and Early Childhood Education careers. Impact: Individual Student, Business or Industry, and Community Learning Initiative: Experiential, Problem based, Personalized, Entrepreneurial and Project based	Global Competencies: Critical Thinking and Problem Solving Learning to learn Communication Collaboration Global Citizenship and Sustainability
Ginette Cyr of RHS is using her I & E grant towards organizing a French culture evening based on the theme "La Cabane à sucre." This grant will allow students to create, organize, and facilitate this school event. It will also allow the students from both French and English programs to experience a part of French culture through various activities, musical and dance performances, and café. Impact: Individual Student, Classroom, School, and Community Learning Initiative: Personalized, Entrepreneurial, and Project based	Global Competencies: Critical Thinking and Problem Solving Learning to learn Communication Innovation, Creativity, and Entrepreneurship Collaboration Global Citizenship and Sustainability
Jocelyn Wells of St. Mac's is using her I & E grant to support her research classes in developing their thesis, creating experiments, testing ideas and , finally, writing a paper which outlines their findings. Impact: Individual Student, School, Involves Business or Industry, Classroom, and Community Learning Initiative: Problem based, and Personalized	Global Competencies: Critical Thinking and Problem Solving Innovation, Creativity and Entrepreneurship Learning to learn Collaboration Communication Global Citizenship and Sustainability
 Jennifer Nicholson- Waye of KVHS is using her I & E grant to support her students in creating podcasts, and mini- documentaries inspired by current events, global issues, and Young Adult Fiction novels. Impact: Individual student, School, Involves Business or Industry, Classroom and Community Learning Initiative: Experiential, Problem Based, Personalized, and Project Based 	Global Competencies: Critical Thinking and Problem Solving Innovation, Creativity and Entrepreneurship Learning to Learn Collaboration Communication Global Citizenship and Sustainability
Tara Finnigan et al ., of Hampton High School is using their Innovation and Engagement grant to create an across grade level Truth and Reconciliation project run through the English Department. Impact: School, Classroom, and Community Learning Initiative: Experiential, Problem based, and Project based	Global Competencies: Critical Thinking and Problem Solving Learning to Learn Innovation, Creativity and Entrepreneurship Collaboration Communication Global Citizenship and Sustainability