

## BTE – Bajos de Haina, Dominican Republic Program Model

**Target Population:** 50 students attending Profesor Educativo Juan Emilio Bosch Gaviño and enrolled in Year 4 in school year 2020/2021

Inputs	Program Activities		Short Term Outcomes		End-of-grant Outcomes	Long-term Outcomes
	Type of Activity	Output	Year 1 Outcomes	Year 2 Outcomes	Year 3 Outcomes	
Johnson & Johnson Corporate	Academic Challenge	<ul style="list-style-type: none"> <li>Tutoring</li> <li>Applied (science-based) Learning Projects</li> </ul>	BTE students are motivated to attend and perform better in school.	BTE students improve their grades in math & science.	80% of BTE graduates obtain an academic index of at least 80 in math and science subjects.	Increase in the number of youth enrolling in higher education.
Johnson & Johnson Consumer	Exposure to & Support for Higher Education	<ul style="list-style-type: none"> <li>Visits to educational centers</li> <li>Peer Mentors</li> <li>University Workshops</li> <li>Application Support</li> <li>Scholarship Awareness &amp; Application Support</li> </ul>	BTE students have knowledge of different STEM <sup>2</sup> D careers.	BTE students decide to obtain a technical certificate.	60% of BTE graduates receive a technical certificate.	Increase in the number of youth pursuing STEM <sup>2</sup> D careers
Sur Futuro Foundation			BTE students are aware of the requirements and the procedure to enter higher education.	BTE students understand the technical skills necessary for STEM <sup>2</sup> D careers.	80% of BTE graduates are accepted into higher education.	
Profesor Juan Emilio Bosch Gaviño Educational Center	Career Evaluation	<ul style="list-style-type: none"> <li>Birkman Assessment</li> </ul>	BTE students are aware of scholarship opportunities and how to apply.	BTE students are interested in STEM <sup>2</sup> D careers.	50% of the BTE graduates accepted into higher education elect a STEM <sup>2</sup> D major.	
Patronato Pro-Desarrollo de Haina (PADESHA)	Career Exploration	<ul style="list-style-type: none"> <li>Company tours of JnJ and other manufacturing plants.</li> <li>Guest Speakers</li> <li>Career Coaching</li> </ul>	BTE students increase their social, interpersonal, and intrapersonal skills.	BTE students are motivated to apply to higher education.	60% of BTE graduates obtain a scholarship to attend higher education.	
Pontificia Universidad Católica Madre y Maestra	Preparation Workshops	<ul style="list-style-type: none"> <li>Technical courses</li> <li>LifeSkills Workshops</li> <li>Student Leadership &amp; Creativity Camp</li> </ul>	BTE students feel connected to J&J volunteers	BTE students are motivated to apply for scholarships.	90% of BTE graduates have the life/work-readiness skills needed for higher education, work, or entrepreneurial success.	
Independent Evaluator	Teacher Professional Development	<ul style="list-style-type: none"> <li>Assessment</li> <li>Teacher training sessions</li> </ul>		BTE students demonstrate social, interpersonal, and intrapersonal skills.		
FHI 360	Parent Engagement	<ul style="list-style-type: none"> <li>Training Sessions</li> <li>Home Visits</li> </ul>		BTE students feel connected to J& volunteers		

### Secondary Outcomes

- More professional development for teachers.
- Increased number of J&J Consumer employees volunteering and engaging with the local community.
- J&J Consumer employees feel more connected to the company.
- Scholarships for BTE students.
- A sustainable and/or replicable business-education partnership.