

Design Document

GoBabyGo Program for New Trier Engineering Students

<i>Purpose</i>	The Illinois Spina Bifida Association (ISBA) has been providing the engineering department at New Trier High School with an opportunity for students to help empower children with physical disabilities through access to mobility devices. ISBA was looking for ways for the students to gain background knowledge on the population they will be supporting and information on the program before participating. The focus of this module is to spread awareness about Spina Bifida and provide interactive materials for the engineering program's participation in the Illinois Spina Bifida Association program called GoBabyGo, while also showcasing the wonderful accommodations they will be providing.
<i>Target Audience</i> <i>Training Time</i>	<ul style="list-style-type: none"> ● New Trier High School students/family in Engineering Program ● 30 minute eLearning course
<i>Training Recommendation</i>	This will be an interactive eLearning module for the students and families of New Trier High School who are participating in the Engineering program. This module will focus specifically on spreading awareness of the Spina Bifida and the students' involvement in the GoBabyGo program. The module will be able to be completed virtually to allow all families the opportunities to receive the same information about the GoBabyGo program.
<i>Deliverables</i>	<ul style="list-style-type: none"> ● 1 eLearning course ● Developed in Articulate Storyline ● Includes voice-over narration created in WellSaidLabs ● Includes 3 learning sections <ul style="list-style-type: none"> ○ Illinois Spina Bifida Association ○ GoBabyGo ○ Testimonials ● Includes Testimonial quotes ● Includes GoBabyGo Promotional Video
<i>Learning Objectives</i>	<p>By the end of this eLearning Modules, the learners will be able to:</p> <ol style="list-style-type: none"> 1. Define how Spina Bifida affects children's mobility. 2. Organize the key elements of the GoBabyGo program. 3. Identify how their contribution in the GoBabyGo program can help children.
<i>Training Outline</i>	<ul style="list-style-type: none"> ● Welcome ● Navigation ● Objectives ● Introduction to the Illinois Spina Bifida Association <ul style="list-style-type: none"> ○ What is the Illinois Spina Bifida Association? ○ The ISBA three-part program strategy ○ What Is Spina Bifida and how does it affect children? ○ Knowledge Check on Objective #1 ● What is GoBabyGo? <ul style="list-style-type: none"> ○ How it Started and Why it's Important ○ Engineering Students Participation in GoBabyGo ○ Knowledge Check on Objective #2 ● GoBabyGo Autobahn Event

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	<ul style="list-style-type: none">○ What is the annual event?○ Promotional Video● Testimonials<ul style="list-style-type: none">○ Recipient family quotes● Getting involved<ul style="list-style-type: none">○ How to get involved using their website○ Knowledge Check on Objective #3
<i>Assessment Plan</i>	<ul style="list-style-type: none">● This module will not be formally assessed.● The knowledge checks are designed to give the learners feedback only.
<i>Evaluation of Success</i>	<ul style="list-style-type: none">● The students have completed the module with their families.● The students have an understanding of the population they will be supporting.● The students are given information on what to expect while participating in the GoBabyGo program.