



**Letter of Intent Form**  
**New Operator Request**

A “new operator” is defined as an applicant group that has not previously operated a charter school, and does not intend to contract with an Education Service Provider (ESP). New Operators in the state of Indiana may apply to Education One, LLC. The Letter of Intent Form must be submitted, prior to submitting an initial proposal to Education One. Please send all completed documentation via email to:

Lindsay Omlor  
[Lindsay@education1.org](mailto:Lindsay@education1.org)  
 Managing Director, Education One, LLC.

***Note:** Submission of the Letter of Intent (LOI) does not obligate a school to submit an initial proposal to Education One. However, schools should be advised that the LOI is subject to Indiana’s Public Access Laws, including public records requests.*

Name of Proposed Charter School
Indianapolis (Indy) STEAM Academy

Proposed Charter School Location
Street Address: 4410 N. Shadeland Avenue
City: Indianapolis      State: IN      Zip Code: 46226      School District: Indianapolis Public Schools

Legal Name of Group Applying for Charter/Contact Information
Group Name: Educating Children Matters, Inc.      Point of Contact Name: Yvonne Bullock
Point of Contact Email: ymbullock@outlook.com      Point of Contact Cell Phone: 317-797-5936

Planned Year of Opening
Year of Opening (Fall 2016 or later): July 30, 2018

Proposed School Information		
Proposed Grade Levels Served: K-8 K-3 add one grade each year	Proposed Enrollment : 600 max Yr. 1- 300 add 50 students yearly	Proposed Model (STEM, Online, etc.): STEAM
<p>Brief Description of Proposed School:</p> <p>Indianapolis (Indy) STEAM Academy will target students from low-income families, under-served minority students, and underrepresented students in STEM fields on the East side of Indianapolis, Indiana. The mission of the Indy STEAM Academy is to nurture the academic and creative talents of students through Science, Technology, Engineering, Arts, and Mathematics with a strong literacy foundation to ensure the achievement of all students and prepare them for high school, college, and careers in these high demand fields and global workforce.</p> <p>The educational model of the Indy STEAM Academy provides curriculum and instruction that integrates Science, Technology, Engineering, Arts, and Mathematics (STEAM) content areas, and focuses on a deeper understanding of these disciplines using inquiry and project based learning methods and 21st century learning skills that develop critical thinking, collaboration, creativity, innovation, and problem solving skills needed to create new technologies, products, and solutions for real world issues and challenges today and in the future.</p>		