PREPARING YOUTH FOR THE REAL WORLD

BRIDGING THE ALLIANCE IN URBAN SCHOOLS



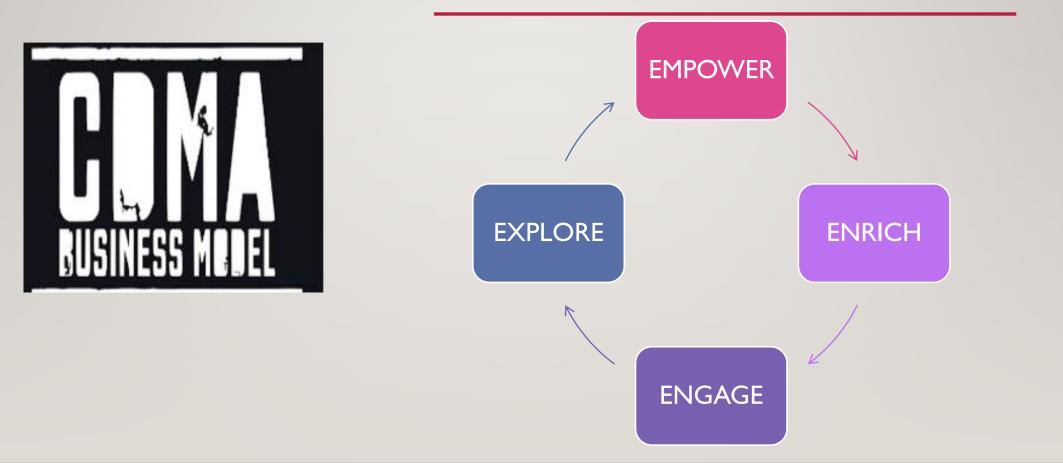
TEACHERS NEED SUPPORT IN MAKING REAL WORLD CONNECTIONS

- Benefit from Innovation through a CYCLE OF
 COLLABORATION
- Infuse STUDENT-DIRECTED INTERESTS
 & Technology into Curricula
- Participate in Facilitating an organic



PROCESS OF CREATIVITY

CDMA BUSINESS MODEL CYCLE OF COLLABORATION



EMPOWER

 When Schools Empower Educators to focus on their own unique craft, classroom instruction becomes exciting and enjoyable.



ENRICH

 When Educators create an atmosphere that is enjoyable then the learning process becomes
 enriched and engaging.



ENGAGE

• When the learning process is **engaging** then students are intrinsically motivated to explore.



EXPLORE

• When students are intrinsically motivated to **explore** then the content is relationally rigorous, productivity accelerates, and facilitation tools/resources should be introduced.



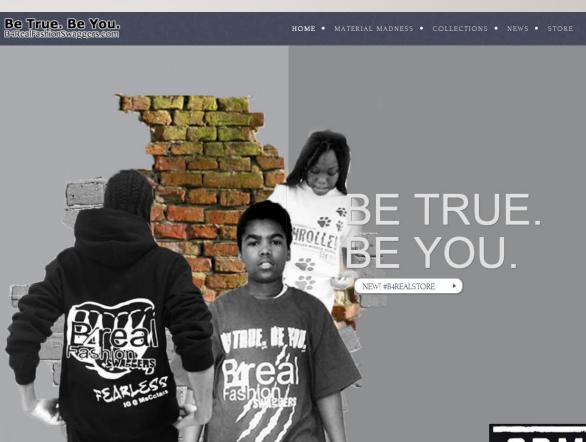
CDMA BUSINESS MODEL STUDENT-DIRECTED INTERESTS





MATH

CDMA Business Model: Real World Application for Math includes robust Entrepreneurship Strand for launching Student Run Businesses right out of the classroom.

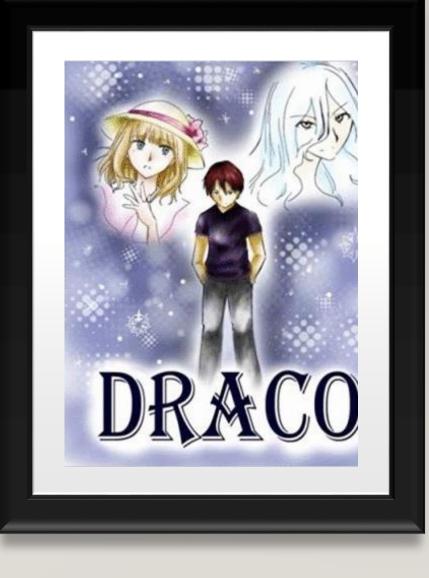




ENGLISH

CDMA Business Model: Real World Application Strand for English through Research, Creative Writing and Book Publishing.





VISUAL ARTS

CDMA Business Model: Real World Application for Visual Arts Strand through Digital Art



Technology.



SPECIAL EDUCATION

 CDMA Business Model: Real World Application Strand for Special Education integrates Life Skills Strategies through technology that supports Individualized Interests, Skills and Abilities throughout all subject areas.





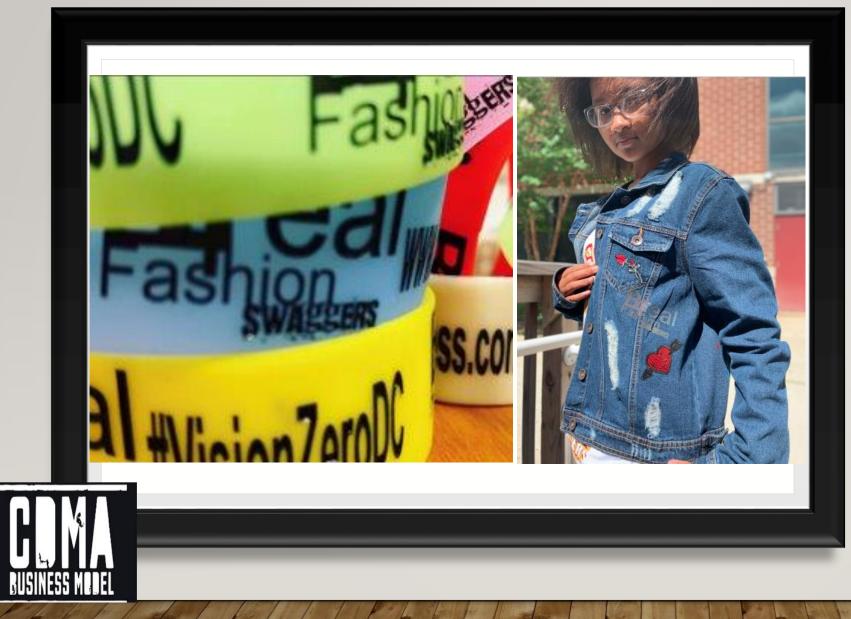
REAL WORLD APPLICATION CLASS VIDEO EXAMPLES

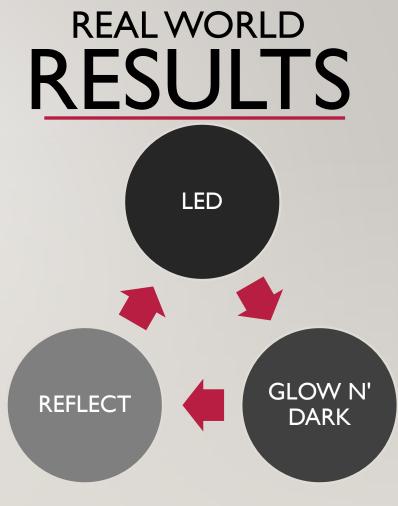


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