Middle Grades at The Children's School



At The Children's School, we offer our Middle Grades students (grades 6 - 8) an incredibly POWERFUL and INNOVATIVE experience through immersive project-based learning.

ACADEMIC EXCELLENCE, characterized by DEEP CRITICAL THINKING and thoughtful programming, is a priority, but not at the expense of a NURTURING **ENVIRONMENT** where our oldest students are allowed to mature gently by tapping their growing abilities while preserving their childlike sense of JOY, wonder and curiosity.





SOUNDS GREAT, BUT WHERE'S THE SCIENCE??

Math, science, reading and writing skills and practice are **EMBEDDED THROUGHOUT** our carefully designed and immersive PBL curriculum.



SKILLS

EOUITY

SKILLS

HOW WILL THELP MY KID GET A GOOD



"Studies show that, when implemented well. PBL **INCREASES LONG-TERM RETENTION** of content, helps students PERFORM AS WELL AS OR BETTER than

traditional learners in high-stakes tests, improves problem-solving and collaboration skills, and improves students' attitudes towards learning."

- Edutopia, "Project-Based Learning Research Rev by Vanessa Vega, 2015, referencing Strobel & van Barneveld, 2009; Walker & Leary, 2009



Through PBL, students learn all of the traditional knowledge and skills while also gaining real-world experiences and insight that prepare them for high school and college and make them STRONGER CANDIDATES for JOBS OF THE FUTURE.

PORTRAIT OF A TCS GRADUATE

Our graduates are known within and outside of the Atlanta area as strong, adaptive learners and community-minded global citizens.

AND EXPRESSING **CONFIDENCE** IN THEIR ABILITIES WHILE ALSO STRETCHING THEM JUST BEYOND THEIR COMFORT ZONES.

Parent of Class of 2013 Alum

ACCEPT AS MANY TCS GRADUATES AS WE DID.

Local Independent School Admission Director

ACADEMIC SUCCESS

MY VOCABULARY AND MY WRITING SKILLS WERE MUCH BETTER THAN THOSE OF MY PEERS. I HAD **CRITICAL THINKING AND THE** COMFORT WITH ASKING QUESTIONS TO CLARIFY THINGS THAT I DIDN'T UNDERSTAND."

Class of 1990 Alum

LEADING HIS OWN EDUCATION AND EXPERIENCE."

Parent of Class of 2019 Alum

Public Schools

Baccalaureate

Campbell International

Drew Charter School

Grady High School

A BRIGHTER FUTURE FULL OF FRIENDS AND ACHIEVEMENT.

Class of 2005 Alum

WE ARE PROUD THAT OUR GRADUATES HAVE BEEN ACCEPTED TO:

HIGH SCHOOL COUNSELING

Our dedicated high school counselor partners with students and parents to research, apply, and select their right-fit high school. We provide support to families in every step of the transition to high school. maintain close relationships with admission directors at independent schools in the area, and advocate for each student during the admission process.





Independent Schools Atlanta Girls School Atlanta International School The Friends School of Atlanta The Galloway School Greater Atlanta Christian School Holy Innocents Episcopal School Inman Middle School The Little Middle School

The Lovett School Marist School

Pace Academy The Paideia School

The Westminster Schools Woodward Academy

UNIT:

To learn more, visit our website at tcsatl.org.

PBL What Nourishes Me?

Where does my food come from? Who grows it and sells it? How does it get to my local store? What about water? Is water a right or a privilege? Who decides? How do politics and our changing climate factor into all of this? In the "What Nourishes Me?" PBL Unit, students delve deeply into these critical questions and many more.



In the Middle Grades program at The Children's School,
PBL isn't part of the curriculum,
IT IS THE CURRICULUM.

STUDENTS WILL IMMERSE THEMSELVES IN REAL ISSUES













STUDENTS ENGAGE IN PARTNERSHIPS & REAL-WORLD EXPERIENCES

Connections with local organizations will equip students with an understanding of how social entrepreneurs have translated their commitment to making the world a more equitable place into impactful organizations.



Using innovation to grow food in unlikely places



Producing the food we eat



Moving food from places of surplus to places of need



LIVING

STUDENTS DEVELOP DEEP UNDERSTANDING





& FOUNDATIONAL ACADEMIC SKILLS







SOFT SKILLS SUCH AS PROBLEM SOLVING, INTERPERSONAL AND COMMUNICATION SKILLS. AND CRITICAL THINKING



STANDARDS COVERED

Science

The science curriculum is drawn from the nationally recognized Next Generation Science Standards (http://www.nextgenscience.org). Specific topical standards are identified based on the immersive project experience. TOPICS COVERED:

- ☑ Nutrition and food science, malnutrition and the biology of nutrition
- ── ☑ Bacteria, outbreak analysis and pasteurization
- ☑ Science of cooking
- Climate science and geographical variations
- ☑ Climate change and its impact on food and water access

Social Studies

The social studies curriculum is drawn from the National Council of Social Studies' C3 Framework (http://www.socialstudies.org/c3). This framework uses the lenses of civics, economics, geography and history to guide student understanding of relevant social concerns with a focus on action-base solutions.

TOPICS COVERED:

- ☑ The relationship between access to food and water and politics
- ☑ The role of geography in access to food and water
- Access to food and water and its impact an political stability
- ☑ Water rights, including the Georgia-Alabama-Florida water conflict

Please note: Unit may be revised based on student interests and new opportunities for partnerships and learning experiences

