ABOUT MR. MATZNER

 24 years challenging gifted and high achieving learners-19 years at Candlebrook Elementary School



- Earned Gifted Endorsement from state of Pennsylvania
- Named a Keystone Technology Innovator
- Attended Indiana University (Bloomington) GO HOOSIERS!!
- Masters Degree from Columbia University's Teachers College





Personally I am blessed with a great wife, two terrific daughters and 3 adorable kitties





UPPER MERION DISTRICT WEBSITE GIFTED INFORMATION

*Access via https://www.umasd.org/Page/461

The mission of the Upper Merion Area School District's gifted and talented program is to ensure that all gifted and talented students are identified and provided individualized and challenging educational programs based on each student's strengths and needs, develop their unique talents and abilities and to encourage them to join all students in making positive contributions to society. After determining eligibility and the need for specially designed instruction for each individual student, an appropriate educational program will be determined by a multidisciplinary team comprised of school personnel and parents. Flexibility in determining options will be encouraged.

Gifted Education Brochure

Notice of Parental Rights for Gifted Students

Gifted Guidelines 2014

Gifted Services Spring Newsletter 2016

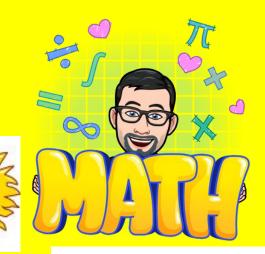
Parent Guide to Special Education for Children Who Are Gifted



SUNSHINE MATH ENRICHMENT

- Open to ALL students
- Weekly challenging story problems
- Opportunity to apply math skills
- Helps develop 21st Century Skills:
 - -Creative problem solving
 - -Critical thinking
 - -Perseverance/Grit
- Asynchronous Video Reviews
- All accessible via folder in homeroom Schoology course

Supported by Mr. Matzner, The Gifted/Enrichment Teacher





LAUNCHED ON WEDNESDAY! NOW AVAILABLE!

Candlebrook's Continental Math League Accomplishments

- 5-Time CML Regional Champions
- 8-Time CML Pennsylvania Champions
- 10 National Student Leaders







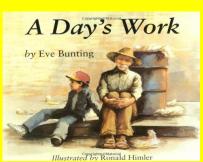




EXCEL ENRICHMENT LANGUAGE ARTS THAT FOCUSES ON:

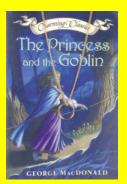
- Metacognition (awareness of one's own ideas)
- Literature discussion groups stimulate higher level thinking skills
- Written responses to literature using paragraphs/essay form
- Great authors studied including Cynthia Rylant, Eve Bunting, Betsy Byars, Jim Murphy, Betty Bao Lord
- Activities/assignments that allow for student creativity, choice and

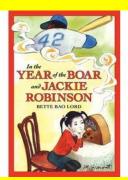












School-Wide STEM/MAKERSPACE Support

- Helped to establish Candlebrook's Makerspace/STEM room
- Support teachers helping to integrate Robotics and coding into their lessons
- Train student "Robot Ambassadors"











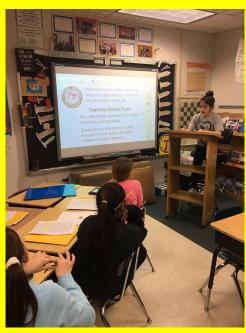
STUDENTS IN ACTION: EXCEL GROUPS



Student-Run Book
Discussion



Culminating Chinese Food Feast



Debating Real-World Issues

STUDENTS IN ACTION: ROBOTICS







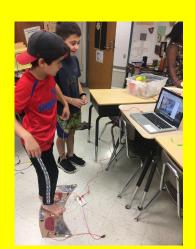






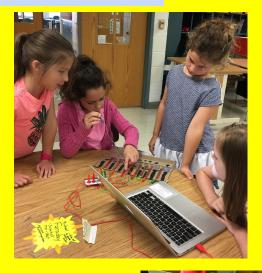






STUDENTS IN ACTION: CODING









STUDENTS IN ACTION: ROBOT AMBASSADORS









STUDENTS IN ACTION: DIGGING INTO STEM









