WELCOME

Incoming 6th Grade Parent/Guardian
Orientation



CENTRAL MIDDLE SCHOOL

Inspiring each student every day



Nate Swenson Principal

CMS Daily Schedule

Different Teachers and classes throughout the day

- 8 Period Modified Block
 - 8 periods on some days
 - 4 block periods on others
- 30 minute lunch, no recess



8-Period Modified Block

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1st Period	1st Period	1st Period	2nd Period	1st Period
2nd Period	2nd Period			2nd Period
3rd Period	3rd Period	3rd Period	4th Period	3rd Period
4th Period	4th Period			4th Period
5th Period	5th Period	5th Period	6th Period	5th Period
6th Period	6th Period			6th Period
7th Period	7th Period	7th Period	8th Period	7th Period
8th Period	8th Period			8th Period

EXAMPLE 6TH GRADE QUARTERLY SCHEDULE

PERIOD	Q1	Q2	Q3	Q4
1	Math	Math	Math	Math
2	Science	Science	Science	Science
3	Social Studies	Social Studies	Social Studies	Social Studies
4	Writing	Writing	Writing	Writing
5	Reading	Reading	Reading	Reading
6	Day 1 PE/Health Day 2 Band			
7	Fine Arts Choice	World Language Intro	Pathway Intro to Business	Pathway Intro to Engineering
8	FLEX	FLEX	FLEX	FLEX



CMS Schedule 22-23

- Students enter 9:15
- First class begins 9:25
- Lunch (TBD)
- School day ends 4:07

CMS Teams

- Approx. 150-180 students
- Set of teachers
- Making our big school feel small
- How we build relationships



CMS Curricular Program for 6th grade

Year-long Classes

- Math
- Science
- English
- Reading
- Social Studies
- Phy Ed/Health
- Music

Quarter Classes

- Intro to World Language
- Fine Arts
- Pathways to Business
- Pathway to Engineering & Technology

Choices to make for 6th grade

Music

- Band
- Orchestra
- Choir
- Exploring Music

Fine Arts

- Digital Media Arts Experience
- Visual Arts Experience
- Theatre Arts

6th grade Spanish Immersion at CMS

Courses taught in Spanish

- Social Studies
- Science
- Math
- Reading
- Spanish Lang. Literature & Culture (WL option)

Courses in English

- Phy Ed/Health
- Writing
- Music
- Fine Arts elective
- Pathways Courses

CMS Curricular Program for 6th grade

EXAMPLE OF CLASSES BY QUARTER

1 Math

Science

Social Studies

Writing

Reading

Day 1 PE / Health Day 2 Music

> Fine Arts Choice

> > FLEX

Math

Science

Social Studies

Writing

Reading

Day 1 PE / Health Day 2 Music

World Language Intro

FLEX

Math

Science

Social Studies

Writing

Reading

Day 1 PE / Health Day 2 Music

Pathway Intro to Business

FLEX

Math

Science

Social Studies

Writing

Reading

Day 1 PE / Health Day 2 Music

Pathway Intro to Engineering

FLEX







#CMSway

Eagle Pride at CMS Safe, Responsible and Kind

Timeline For Registration





February 3

Receive registration materials

February 3-17

Register for classes online (google form)

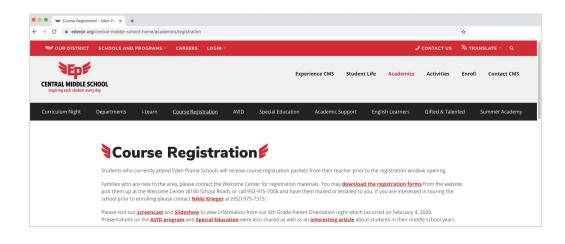
March 4

Confirmation letter sent home



Registration Forms

Registration materials, including this presentation, will be available on the school website.







Success at CMS - Gretchen Schuett

- Transition
 - o For you and them!
- Academic Skills
 - Organization
 - Time management
 - Self-advocacy
- Social/Emotional Skills
 - Relationships
 - Identity exploration





CMS Administrative Deans

- Role: to support student and families when behavior concerns arise.
- Developmentally appropriate when they push limits, make choices based on peer pressure
- WE want kids to learn from their mistakes
- Be Safe, Be Responsible, Be Kind





Student Activities - Connie Ewing

- Many options
- Sports, arts, academics
- After school/before School
- Info available in announcements and on the CMS website





Upcoming Events

- Counselors will visit Elementary
 Schools in May
- Supply list emailed in July
- Team assignments and orientation information emailed in August





Contact Us

Registration and general questions

Katie Little

952-975-7324

Katie_Little@edenpr.org

Math placement or Gifted Services questions

Alison Miller

952-975-7342

Alison_Miller@edenpr.org

www.edenpr.org/cms





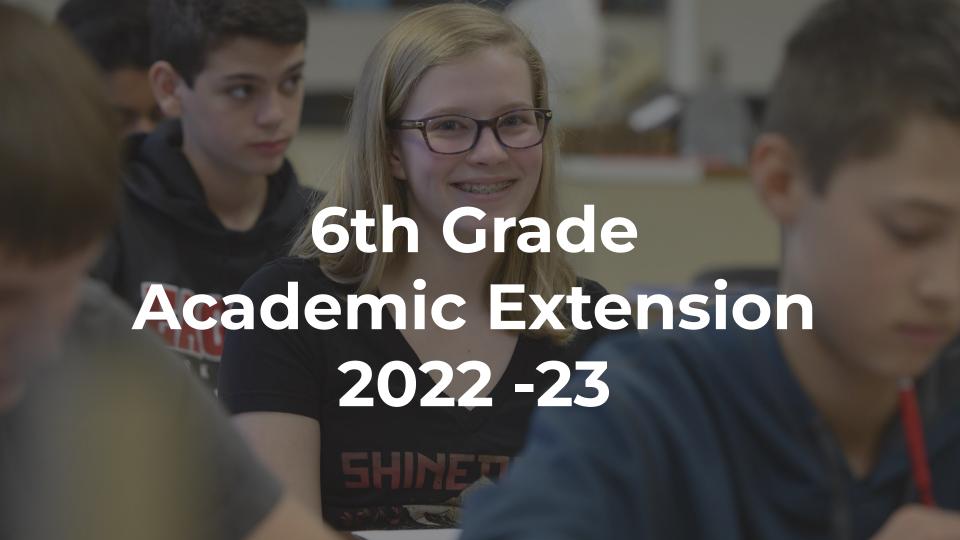
Break

We will reconvene at 7:30 for the

Academic Extension Meeting

- Advanced Core
- Math Acceleration
- Key/Young Scholars





Academic Extensions



Alison Miller

Gifted and Talented Coordinator alison_miller@edenpr.org 952-975-7342



6th Grade Agenda



Math Pathways/Courses

Flex

Key Scholars Social Studies

Cluster Model

Advanced Core Courses

Additional Opportunities



Incoming 6th graders



Grade level: Math 6

Above-grade level: Honors Pre-Algebra 6

For students who have completed Math 6 or have shown mastery of standards

All Eden Prairie 5th (and 6th) graders will take district math assessment in May to determine appropriate course placement at Central Middle School. More information will be shared later this spring.



Grade Level Math Pathways

Math 6

Pre-Algebra 7

Algebra/Honors Algebra 8

Geometry/Honors Geometry 9

Algebra 2/Honors Algebra 2

FST (Functions Statistics Trigonometry) / Statistics

PreCalculus

AP Calculus

Calculus 3

High school graduation requirement

College credit available



Above-Grade/Accelerated Level
Math
Pathways

Mosaic 5

Honors Pre-Algebra 6

Honors Algebra 7

Honors Geometry

Honors Algebra 2

AP Statistics

Honors PreCalculus

AP Calculus

Calculus 3

High school graduation requirement

College credit available



2022-2023 GRADE LEVEL

Flex

Student choice four times a week to encourage ownership of

learning and exploration beyond classroom instruction

Flex gives students choice in challenge and enrichment



Extension: This is for students who would like to dive deeper into the learning targets. "Going beyond" what was covered in class.

Basketball, badminton, poetry slam, speech practice, video about caves, Amazon: Flooded Forest, Street Food of Latin America, podcasts...

Discovery: Experiences are offered based on student passions, interests and/or curiosities not directly linked to standards.

Chess, lego robotics, friendship bracelets, strategy games, Kaps for Kids, Try the Tuba, Relax with coloring, lanyards, crochet...



2022-2023 GRADE LEVEL

Key Scholars Social Studies

Key Scholars Social Studies



This course will continue the elementary KEY and Young Scholars program experience by featuring additional course content to the Core Social Studies curriculum that has been adapted for gifted learners.



2022-2023 GRADE LEVEL

Cluster Model

Cluster Model



Gifted-identified students will be placed in mixed-ability Core courses in groups of four to eight. Students will benefit from engaging with their intellectual peers within the clustered classroom. Enrichment learning opportunities will be open to all students in the class, and teachers will use students' readiness to determine levels and pace of curriculum.



ADVANCED CORE 6 COURSES



Advanced Courses are designed for MOSAIC and additional highly capable students. These courses provide grade-level standards with high level of rigor including in-depth discussions and research projects using more abstract and interdisciplinary thinking. Advanced courses are available to MOSAIC and students who meet entrance criteria. Please indicate your interest on your registration.

- Science
- Writing
- Reading
- Social Studies





Social Studies

In addition to what is taught in the Social Studies 6 course, students engage in experiences that prioritizes depth and complexity through deep conversations, extensions projects, and presentations. This course will emphasize research and in-depth annotations of text. The level of questioning incorporated into instruction will enhance their historical critical thinking and communication skills.

Science

In addition to what is taught in the Science 6 course, students engage in experiences that prioritizes depth and complexity through deep conversations, extensions projects, and presentations. This course will emphasize research and in-depth annotations of text. The level of questioning incorporated into instruction will enhance their scientific critical thinking and communication.



Writing

In addition to what is taught in Writing 6, students will be introduced to grammar rules and expectations that can be applied to their writing. They will produce works of personal narrative, fiction, expository nonfiction, functional writing, argumentative nonfiction, and poetry as well as engage in more in-depth discussions and presentations.

Reading

Inquiry based with creative differentiation for advanced students, will be the focus of this rigorous literature based course. Reading inside/outside of the classroom and strong vocabulary development as well as the understanding of the mechanics of genres lends to the comprehensive meaning of the written word.



- Mosaic students are eligible for Advanced Core
- Entrance criteria for non-Mosaic students
 - Fastbridge aReading 98th percentile AND
 - Successful writing assessment
- Advanced Science has an additional math requirement
 - Fastbridge aMath 98th percentile OR
 - Placement in Honors PreAlgebra 6

Additional Opportunities



 Mastery of standards assessments may be used to determine course placement.

 Some students may choose online course options (at their expense) for math acceleration. CMS will accept completion under certain guidelines.

University of Minnesota Talented Youth Mathematics Program (UMTYMP) is a tuition-based program that provides a highly accelerated math program for exceptional math students. Registration is in the spring. Find more information at www.mathcep.umn.edu/umtymp



Please contact me with further questions.

Alison Miller

Gifted and Talented Coordinator alison_miller@edenpr.org
952-975-7342



THANK YOU EDF **CENTRAL MIDDLE SCHOOL**

Inspiring each student every day