# Welcome To Montgomery Middle School Upper Campus

March 1, 2018



## Welcome! Mr. Cory Delgado - Principal

### What to expect...

- Caring, Student Centered Environment
- World Class Faculty
- Open Communication
- Challenging Curriculum
- Social & Emotional Development
- <u>https://www.youtube.com/watch?v=vJG698U2Mvo</u>



#### Middle School Minds Mrs. Jeanne Fedun - Counselor

- At this age, it's not unusual for kids to begin to question everything, including their parents' authority and opinions.
- After infancy, the brain's most dramatic growth spurt occurs in adolescence
- Develop new thinking skills capable of empathy; perspective taking; self-centered
- Experience intense emotions
- Peer pleasure shifting of sources of approval



### Parent Toolkit

- Stay in contact with the school
- Maintain routines
- Monitor technology
- Vary friendships
- Don't rescue your child from natural consequences





### Teams

- Small Learning Community
- Student Support
- Interdisciplinary Planning
- Student: Teacher Relationship





### **Learning Teams**

**Professional Learning Community** 

The 4 questions that focus our work as a PLC:

- 1. What do we want students to learn?
- 2. What are the best methods to teach it?
- 3. How do we know if they have learnt it?
- 4. What do we do if they have not? What do we do if they have?





# **Block Schedule**

#### Benefits of longer, uninterrupted teaching periods

#### <u>For Students</u>

Stress Reduction - Deeper Understanding of Content -More Time for Academic Support - More Choice - They Will Like School Better!

#### For Instruction

Implement Best Practice - Infusion of Technology - Dive Deeper into Content -Account for Different Learning Styles - Stronger Student:Teacher Relationships

#### For Parents

More Opportunity to Conference - Family Time Increases -Academic Support @ School

<u>For PLC</u>

Allows Time For Intervention and Enrichment



### **Climate Survey**

What Are The Students Saying

- **92%** of students report the Block schedule is helping them to succeed academically.
- **80%** of students report the longer classes helps them to gain a deeper understanding of the content.
- **84%** of students report their time management and organizational skills have improved as a result of the block schedule.
- **84%** of students report they get to utilize technology more often this year during the longer classes.
- 88% of students value their FLEX period and feel their time is used effectively
- 83% of students feel that the block schedule has created a more calm, less hectic school day than the traditional 7 & 8 period schedule they had last year.
- 87% of students report that the block schedule meets their overall needs.
- **86%** of students prefer the block schedule over the traditional 7 & 8 period schedule they had last year.



#### Sample 7th Grade Schedule Mrs. Kimberly Dewrell - Assistant Principal

HR 8:08-8:13	A Day	B Day	
Block 1: 8:13-9:35	Language Arts 7	Science 7	
Block 2: 9:38–11:00	German 1a	Phys. Ed./Health 7	
Block 3: 11:03-12:25	Social Studies 7	Algebra I Part 1	
Lunch/Flex: 12:28- 1:28			
<b>Block 4</b> : 1:31- 2:55	Young Entrepreneurs (elective)	Art Survey (cycle)	
<ul><li>•82 minute classes</li><li>•30 minute lunch</li><li>•30 minute flex</li></ul>			





#### **OPPORTUNITIES FOR:**

- Interventions for those identified (as needed)
- Enrichment (for all)
- Recreation
- Assembly programs









- 1. <u>**Character, College & Career Readiness</u>** This course is designed to guide students through the process of transitioning from middle school to high school and to prepare for post-secondary life.</u>
- 2. <u>Art Survey</u> This course allows all 7th grade students the opportunity to explore their creativity through painting, drawing, sculpting, and other artistic media.
- 3. <u>Active Citizenship</u> This course explores the roles, rights and responsibilities associated with being an active citizen in a democratic society.
- 4. <u>**Computer Applications**</u> In this exploratory digital literacy course, students will be exposed to a variety of tools which enhance online reading, digital composition, and media literacy.





### **Electives** 7th Grade



- Band
- Orchestra
- Chorus
- Theater Arts
- Digital Music
- Web Design & Coding 1 & 2
- Young Entrepreneurs
- Introduction to Engineering & Design
- Innovations and Inventions
- Global Leadership
- Everything Robotics

**YELLOW = FULL YEAR** 











• For full descriptions on the elective courses we offer, please see our UMS Program of Studies that can be found on our website.









- If you choose band, chorus, or orchestra, DO NOT choose any other electives - instead, choose a World Language.
  *These are full year courses.*
- If you're not selecting any full year music electives, choose any four electives.
  - Out of these four, each student will receive two (one each semester). Please remember that your chosen electives are <u>not quaranteed</u>.

Don't forget about World Languages! Choices: German, French, or Spanish.



### How do you sign up

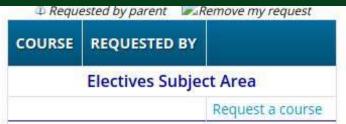
# **Electives**

#### Open enrollment: Feb. 28 - March 16th

- 1. Go To: Parent Resources
- 2. Go To: Scheduling Tab
- 3. Go To: Request Tab
- 4. Go To: Request a Course (center of screen)
- 5. Select the Green Button: "Request this Course"

Montgomery Towr	ship School District
Parent	Access

User Name:	
å kdewrell@mtsd.us	
Password:	
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CODE	NAME	CREDITS	ТҮРЕ	GRADES	STATUS		
76999	Band 7 1 (Full Year)	1		07		Request This Course	
77010	Chorus 7 (Full Year)	1		07		Request This Course	
							A 1

### World Language Alma Reyes -Supervisor



### **Social Studies** Mrs. Lisa Romano - Supervisor

### **UNITS OF STUDY**

- Ancient Western Civilization
- Dynastic China
- Feudal Japan
- African Kingdoms
- Mayan Civilizations







### Language Arts Literacy Mrs. Lisa Romano - Supervisor

### **UNITS OF STUDY**

Each unit is done using the "Reading and Writing Workshop Model" with an infusion of grammar and word study.

- Realistic Fiction Reading
- Narrative Writing
- Historical Fiction
- Literary Analysis Writing
- Nonfiction Reading
- Argument Writing
- Science Fiction and Fantasy Reading



### How to Support your Child at Home in Social Studies

Have a conversation with your child at home:

- What was the time period like back then?
  - How is that time period similar or different from today?
- What did the ancient cultures value?
  - How are those values similar or different to what we value today?
- Why is it important to learn about ancient cultures?
  - How does knowing about the past help us to live differently now?



### How to Support your Child at Home in Language Arts

*Everything is about the behaviors, the problem solving and the doing...* When talking about writing...

 Consider asking, what do you want your reader to wonder about? Have your child rehearse their writing, for example, ask them, "Try a couple of leads on me and let's see which is most engaging."

When talking about reading...

- What is your novel about?
  - What do you think about the main character?
    - Are they like you?
  - What conflicts are they facing?

 What are you learning about life from this story? Montgomery Township School District



# Mathematics

### Dr. Christopher Herte - Supervisor

- Pre-Algebra 7:
- A full-year course that develops pre-algebra concepts in addition to topics necessary for the NJ Learning Standards. (Math 7 PARCC)
- Algebra I Pt. 1:
- A full-year course that develops the first half of the study of high school Algebra I and New Jersey Learning Standards. (Math 7 PARCC)
- Algebra I H:
- A full-year honors level course that develops all Algebra I concepts throughout the year.
- (Algebra I PARCC -NJ HS Graduation Requirement)

# Science

Dr. Christopher Herte-Supervisor

#### • Science 7 (Life Science):

 Hands on –investigative approach. Topics include: Structure & Function, Growth & Reproduction, Matter & Energy in Organisms & Ecosystems, Interdependent Relationships & Adaptation

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- Co-Curricular Opportunities:
- Science Olympiad Team

#### Science Competitions after school

- National Life Science Contest
- National Physical Science Contest
- Chemistry Challenge Contest





2016 Chapter Competition Countdown Round

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# Science

#### Dr. Christopher Herte-Supervisor

- Next Generation Science Standards (NGSS)
  - Engineering -solving a problem, finding a solution. Design, redesign process
  - Writing, explaining using evidence:

- Claim, Evidence, Reasoning (Warrant)
  - Students create their own processes and explore using their own ideas rather than being given a "cookbook" approach.





# Science

#### **Next Generation Science Standards**

**Making observations** 

- Collecting Data
- Making quantitative comparisons
- Communicating in writing and mathematics
- Cause and Effect relationship

8th grade class... students explored reactant mass ratios

Two students wanted to create a video to demonstrate their learning... <u>https://youtu.be/a3FXlQIDKnU</u>

Thank you Kaitlyn C. & Arnav D.



# **Health & Physical Education**

**Comprehensive Health & Fitness Curriculum** 

- > Health 7
- > Sport Education Model

> Fitness





Twinkle, twinkle, little star, How I wonder what you are. Up above the world so high, Like a diamond in the sky. Twinkle, twinkle, little star, How I wonder what you are!

#### Visual Performing Arts Electives Mr. Adam Warshafsky - Supervisor



- 7<sup>th</sup> Grade Concert Band
- 7<sup>th</sup> Grade Orchestra
- 7<sup>th</sup> Grade Chorus
- Theater Arts
- Art Cycle



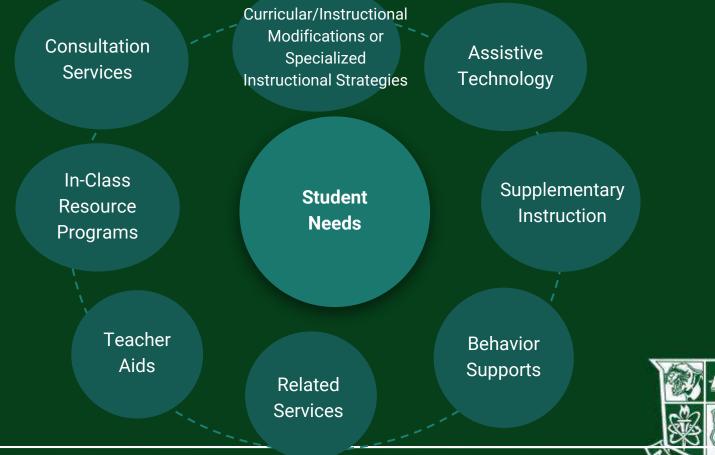
#### Visual Performing Arts Co-Curricular Mr. Adam Warshafsky, Supervisor

- Jazz Band
- Chamber Ensembles
- Spring Musical
- Pit Orchestra
- Digital Photography



## **Pupil Services** Mrs. Regina Dunich-Supervisor

#### **Array of Student Supports**



## **Co-Curricular**

<u>Academic</u>

Newspaper, Debate Team, Math Counts, Science Olympiad, Robotics, Yearbook

<u>Student Government / Service</u>

Student Council, Peer Helpers, Interact Club

**<u>Visual & Performing Arts</u>** 

Digital Photography, Jazz Band, Spring Musical, Chamber Ensembles, Choir, Art

<u>Athletics</u>

Field Hockey, Cross Country, Soccer, Basketball, Wrestling, Baseball, Softball, Track, Lacrosse, Intramurals



## **Co-Curricular**

#### **Athletics**

FALL: Soccer – Cross Country – Field Hockey WINTER: **Basketball - Wrestling SPRING: Baseball – Softball – Track - Lacrosse INTRAMURALS:** Frisbee – Basketball – Flag Football - Volleyball





## **Co-Curricular**

#### • How and when to sign up

- Fall sign up with your 6<sup>th</sup> grade nurse before school ends
- Winter and Spring the students will sign up with the school nurses at UMS prior to the start of the season. The students will know when through fliers and announcements.

#### <u>Get your physical done NOW!</u>

- **Forms** (available on the school's website)
  - Parent Health History (Form A) once for each sport
  - Physical Exam (Form B) gets done by doctor, good for 365 days
  - Consent Form gets done for every sport
  - Concussion Form completed once a year



# **Student Perspective**

Tucker Erbeck – Student Council President Maya Mehta- Student Council Vice President



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# Feedback please...

Take survey

# https://goo.gl/ndGcvj



### **Next Steps**

- Choose Electives and World Language
- Follow us on Twitter @Ppal\_Delgado
- Summer Open House
- Questions?



