Montgomery High School

Class of 2020

Parent Orientation

March 7, 2016



Welcome to MHS Paul J. Popadiuk, Principal

What to expect...

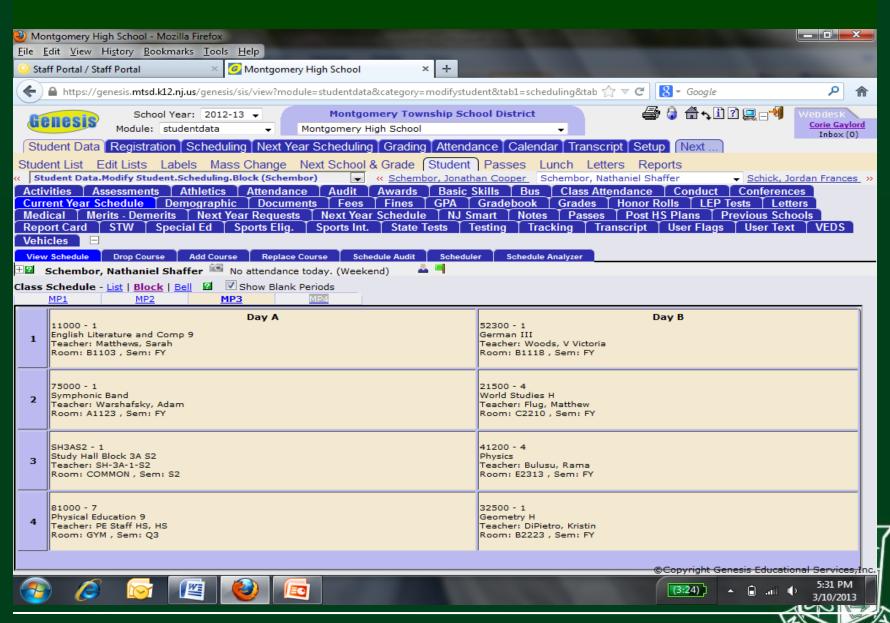
- Caring environment
- Challenging curriculum
- Excellent faculty
- Opportunity
- Preparation for successful life



Sample Student Schedule

A Day			B Day	
Period	Class	Time in Minutes	Period	Class
1A	Math	84 + 5 (HR)	1B	Science
2A	Social Studies	84	2B	Study Hall
Unit		50	Unit	
Lunch			Lunch	
3A	Phys. Ed.	84	3B	Elective (Art)
4A	English	84	4B	World

Montgomery Township School District



Sample Schedule from Parent Resources list view

Schedule Block Format							
Per	Course	Sem	Days	Room	Teacher		
1	Adv Algebra & Trig	FY	В	B2232	Ross, Frances		
1	Biology	FY	Α	E2307	Spinelli, Paul		
2	English Comp II & American Lit 11	FY	В	B1107	Rainey-Doyle, Jessica		
2	Spanish IV	FY	Α	B1125	Asral, Susanne		
3	Ecommerce/Entrepreneurship(S)	S1	В	C1119	Jessu, Teena		
3	Phys Ed 11	Q1	Α	GYM	PE Staff HS, HS		
3	Phys Ed 11	Q2	Α	GYM	PE Staff HS, HS		
3	Crime&Punish(S)	S2	В	B2222	Milich, Zoran		
3	Phys Ed 11	Q3	Α	GYM	PE Staff HS, HS		
3	Health 11	Q4	Α	F1125	Hunter, L		
4	U.S. History II	FY	Α	A2206	Oosting, Jason		
4	Study Hall 11 Semester 1	S1	В	COMMON	zStudy Hall, Study Hall		
4	Study Hall 11 Semester 2	S2	В	COMMON	zStudy Hall, Study Hall		



Block Benefits

- A Unique Opportunity to Combine the Advantages of Block Scheduling and Collaborative Learning Teams
- Less Stress for Students
- Similar to College Schedule
- Longer Classes: Differentiated Instruction
- Social & Emotional Learning Skill Development

Social and Emotional Learning Skills

Resilience

 Responding well to adversity; ability to recover from or adjust to changes and transitions

Honesty

 Speaking the truth, but more broadly presenting oneself in a genuine way; taking responsibility for one's actions

Responsibility to Others

 Promoting a healthy community; treating all people the same according to notions of fairness and justice; not letting personal feelings bias decisions about others

Differences and Firsts

- Extra Help: Multiple Teachers
- No Teaming
- Grade Differential
- Honors Courses
 - Passion
 - Interest
 - Not locked in



Communication

- Teacher first: establishing positive, conducive parent, student, teacher relations is paramount. Counselors may assist in this process.
- Supervisor second
- Principal last



Guidance Department Corie Gaylord, Director

The vision of the Guidance Department is for all students who graduate from Montgomery High School to have the ability and personal resources to: understand themselves and others, understand career pathways and options, resolve personal problems, make informed decisions, manage conflict, make a successful transition from school-to-college or school-to-career, and be *life-long learners*.



Graduation Requirements

English 4 years
Health/PE 4 years
US History 2 years
World Studies 1 year

Math 3 years

Science 3 years

World Language 1 year

Visual/Performing Arts 1 year

21st Century Life and Career 1 year

OR Tech Education

Financial and Entrepreneurial ½ year

Literacy

High school students are now required to take PARCC tests in six areas: Language Arts tests in grades 9, 10 & 11, and math tests for Geometry, Algebra I and Algebra II.

Mission Transition!

- March 3– Course Selection Program at UMS Distribute P.O.S. and Course Selection Worksheet
- March 8-11— Course Selection
 Counselors meet with 8th grade students to discuss academic courses. Students should bring Course Selection Worksheet with them
- June Rising Freshman visited at UMS by Peer Leaders

 Learn about student life at MHS
- August Freshman Orientation

Students will have the opportunity to meet with a Peer Leader, sign up for extra-curricular activities, walk their schedule and even visit their new locker!

Special Education

Joanne Tonkin, Supervisor of Pupil Services

A full continuum of programs for eligible students to support overall success.

Supports include:

- collaborative consultation,
- in-class support,
- replacement courses, and
- a comprehensive language-learning disabilities (LLD) program.



Special Education

Joanne Tonkin, Supervisor of Pupil Services

- Study skills, career planning, work study and related services are also provided in response to individual student needs.
- Community-based instruction is an integral component to the LLD Program.
- The Montgomery High School Child Study
 Team will continue to case manage their respective students for their entire high school career.

English Department

Karen Stalowski, Supervisor of English

English Literature & Composition 9

Prerequisite: Successful completion of 8th Grade Language Arts

English Literature & Composition 9 – Honors

Prerequisite: A 93% average for Marking Periods 1 & 2 in 8th Grade Language Arts **AND** a score of Advanced on 8th Grade Common Assessment

Please Note: Summer Reading assignments for both courses will be posted on the English Department website in June

English Department

Karen Stalowski, Supervisor of English

Waivers for Honors Placement: Students who do not meet the prerequisite for placement into the honors class at the time of scheduling may submit a waiver application for consideration.

All students who wish to submit a waiver application for either English or World Studies Honors must sit for an alternative writing assessment on either Wednesday April 20th or Thursday April 21st at UMS beginning at 3:05pm. Student performance on this assessment will be considered in conjunction with the waiver application.

English Department

Karen Stalowski, Supervisor of English

9th Grade Elective Opportunity: Expository Writing Workshop (Semester 1 and/or Semester 2)

- Ideal for students who want/need supplemental writing-specific instruction to better prepare themselves for higher levels of instruction later in high school
- Emphasis on expository writing such as research-based and analytical tasks
- Additional focus on narrative, descriptive and persuasive writing



Mathematics Department Jennifer Riddell, Supervisor of Mathematics

- Course Options as a 9th grade student:
 - Algebra I/Lab, Algebra 1, Geometry, Honors Geometry,
 Algebra II, Honors Algebra II
- Math Connections Course:
 - Semester course for Freshmen who were identified according to the state assessment and teacher recommendation.
- Math Electives:
 - Discrete Math, Statistics CP, Statistics AP,
 Methods in Engineering, Calculus all levels.



Social Studies Department

Melissa Hodgson, Supervisor of Social Studies

- 9th grade requirement
 - World Studies (College Prep or Honors)
 - Same historical content for Honors & CP
 - World Studies Honors
 - More in-depth & independent study of World History using more complex texts with heavy emphasis on analytical writing. Students enrolled in World Studies Honors must complete a summer assignment.
 - Honors Pre-Requisites: 93% for marking periods
 1 & 2 in 8th grade Social Studies AND Language
 Arts; Score of Advanced on 8th grade Common
 Assessment
 - Students who wish to take World Studies Honors but do not meet the prerequisite, may submit an application and sit for an alternative writing assessment for possible placement in the Honors course

Business, Technology & Family & Consumer Sciences Keith Land, Vice Principal

- Technology Education
 - 21st century
 - Options
- Business Education
 - Career Exploration
- Financial Literacy—graduation requirement
- Family & Consumer Sciences
- Communications Technology



Visual & Performing Arts

Adam Warshafsky, Supervisor

- Music
 - Band Program
 - Choir Program
 - Orchestra Program
 - Electives
- Drama I and II
- Public Speaking

- Art
 - Ceramics
 - Cultural Crafts
 - Creative Expressions
 - Studio Art
 - Photography
 - Digital 2D Design



Grade 9

Spanish 1

Spanish 2

German 1

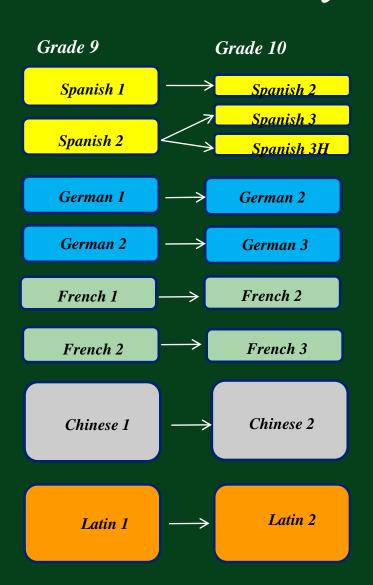
German 2

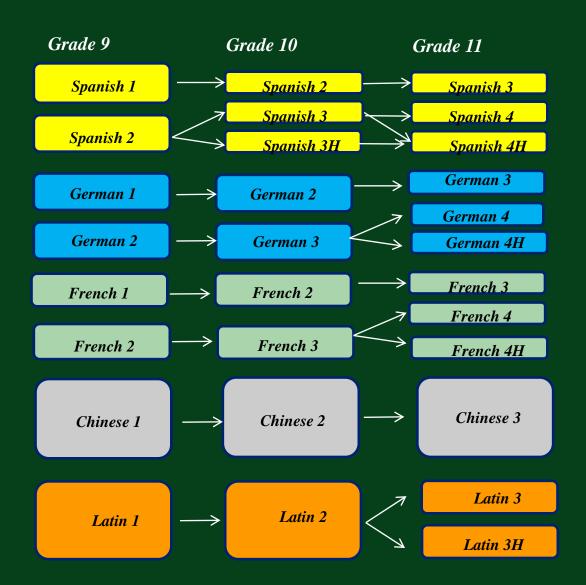
French 1

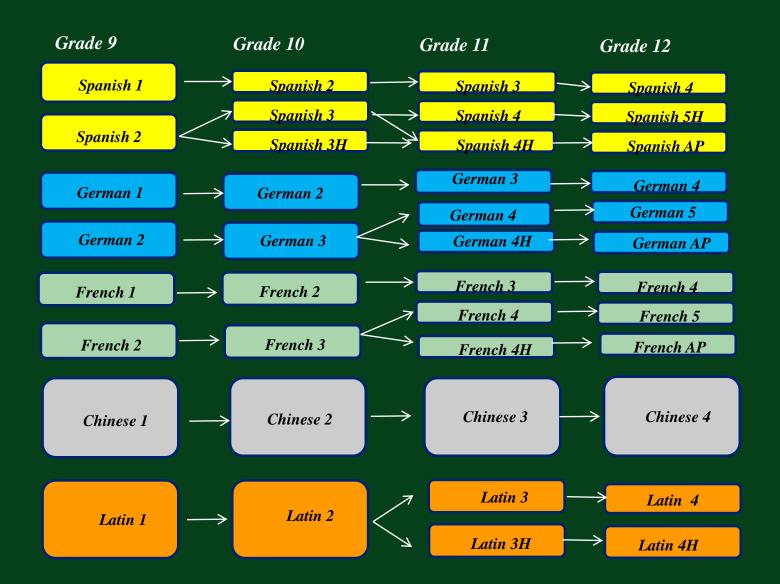
French 2

Chinese 1

Latin 1







Health/Physical Education Department Naoma Green, Vice Principal

- Health: Adolescent Wellness
 - Substance Abuse
 - Coming of Age & Introduction to Family Life
 - Wellness & Mental Health
- Physical Education Elective Model
 - Fitness
 - Team Sports
 - Lifetime Activities



Peer Leaders

• Mission:

- Create a comfortable learning environment for freshmen
- Enable 9th graders to develop the self-confidence to overcome peer pressure
- Influence making good decisions.
- Reinforce *SEL goals* and assists with *freshmen transition*.
- All freshmen will be meeting with upper classmen who have been trained as Peer Leaders during Health/PE classes.

Athletic Department

Tony Maselli, Director of Athletics

- Website http://www.mtsd.k12.nj.us
 - •Great source for information: Important dates, schedules, forms
- All students participating in a sport <u>must</u> have a physical
- All students participating in a sport <u>must</u> register on line
- Eligibility Requirements
 - All freshmen are eligible for fall sports No requirements
 - At the end of the 1st Semester Must be passing 15 Credits
 - At the end of the year Must have passed 30 credits
- Impact Testing (grades 9 & 11)
- Parent/Athlete Handbook
- Get Involved!!!



Co-Curricular Activities Scott Pachuta, Vice Principal

- Academic Clubs
- Service Clubs
- Student Government
- Visual and Performing Arts



Science Department

Jason Sullivan, Supervisor of Science

Sequence of Studies:

•Physics (9th grade)

•Chemistry (10th grade)

•Biology (11th grade)

•Elective (12th grade)



Science Department Jason Sullivan, Supervisor of Science

(Physics, Chemistry, and Biology are all offered at four levels)

For example:

- General Physics
- Physics
- Physics Honors
- AP Physics C (calculus based course)



Science Department

Jason Sullivan, Supervisor of Science

- General Physics
- Physics
- Physics Honors
- Emphasis on guided-inquiry instruction
- Courses will meet for 84 minutes on the A/B Block Schedule
 - There is no additional lab period scheduled



MHS – Physics First & Modeling

- Science Program of Study
 - Physics / Chemistry / Biology

"In a beginning course in physics, students explore their own notions about common, everyday phenomena, discuss their observations with peers, and draw conclusions that can be tested. They begin to make predictions, practice data collection and graphing techniques, apply some mathematical skills to real situations, and start to make sense of their observations."

 Physics First: An Informational Guide for Teachers, School Administrator Parents, Scientists, and the Public (AAPT 2009)

Choosing the Right Level

- Students and Parents may select the level they deem a best-fit for the student and aligned with academic goals.
 - 8th Grade Science Teacher Recommendation
 - Class Performance
 - Mathematical Reasoning (Epstein Diagnostic)
 - Academic Maturity
 - Discuss options with others who have completed the course.
 - Waiver Process



Thank You for Coming

