Mr. Brandon Szwejkowski, Principal

Mr. Christopher Roberts, Assistant Principal

SLAUSON MIDDLE SCHOOL
SLAUSON FIRE COINE!

Bach

Dicken

**Eberwhite** 

Lakewood

Lawton

## WELCOME

## School at a Glance

Lockers Co-curricular Activities

Backpacks Lunch/Advisory

Student Planner Arrival/Dismissal

School Hours Traffic Policy

Daily Bell Schedule Cell Phones

Student Schedule PTSO Involvement



## 6<sup>TH</sup> GRADE NON-INSTRUCTIONAL STAFF

Brandon Szwejkowski - Principal
Christopher Roberts - Assistant Principal
Kevin Chung - Counselor
Rosalie Klein - Main Office Professional
Brianna Clifton - Class Office Professional
Nancy Meyers - Class Office Professional
Mary Delis - School Nurse

Chelsea Dana & Shanila Khan - School Social Workers

**Lamanzer Williams - Intervention Specialist** 

These staff support 6<sup>th</sup> grade students in addition to teachers, paraprofessionals, school psychologist, and many other staff.



## Slauson Staff Locations Tonight

**Band Room** 

Eugene Bartley Band

Sara Gibson Orchestra

**Choir Room** 

Kim Barkholz World Languages

Kim Jaster PLTW

Kristin Stoops PE

Nick Spagnol PE

**Room 242** 

Maria Murphy **ELA** 

Kirsten Neal **ELA** 

Greta Niethammer **ELA** 

**Room 240** 

Trish Hayes Social Studies

**Room 244** 

Theresa Maglothin Science

Library

Laurel Maguire Librarian

Chris Sternfels Math

Michael Withers Math

Kaitlin Noffsinger Math

**Auditorium** 

Chung, Smith, & Kissel Counseling

Connie Greer Office of Special Education

Lisa Genoa Self Contained Classroom

Jared Akins English Language Learners

## SLAUSON MIDDLE SCHOOL MISSION

"At Slauson Middle School we are committed to educational excellence, the development of self-esteem, and the cultivation of academic and social skills in a safe and supportive environment where respect for individual differences and the rights of others guides school behavior."

Be Respectful
Be Responsible
Be Safe
Be Caring



## BEFORE & AFTER SCHOOL

Arrival: 7:55am Dismissal: 3:03pm

-Bus Drop-Off on 8<sup>th</sup> Street

-Parent Drop-Off on

W. Washington

-1<sup>st</sup> Bell: 8:05/1<sup>st</sup> Hour: 8:15am

-Bus Pick Up on

8<sup>th</sup> Street

-\*Late Bus Mon., Tues.,

& Thurs. @ 4:45pm

No after care is provided at the secondary level. Students must depart by 3:15pm.



## POSITIVE BEHAVIOR INTERVENTION & SUPPORT

- AAPS Rights & Responsibilities Handbook
- Slauson Handbook for Families
- Cooperative Discipline Strategies
- Restorative Justice
- Violations of Expectations (V.O.E.)
- PBIS/Golden Tickets



## STUDENT LOCKERS

Each student is assigned one hall locker.

 Backpacks, outerwear, and cell phones are to be stored in student lockers during school hours.

Gym lockers <u>require</u> a combination lock brought from home or purchased from the school.



## **POWERSCHOOL**

Parents & Students will be provided with login access to PowerSchool:

- Check Academic Standing/Grades
  - Review Assignment Completion/Missing Work
- Check Attendance
- Email Teachers
- Set automated reminders to your personal email to track grades & attendance



## PARENT COMMUNICATION

Parents may communicate with school staff and administration through a variety of methods:

- School: a2schools.org/slauson
- Email, Voicemail, & PowerSchool
- Parent/Teacher Conferences
- Teacher Websites

Parents may also receive notices via:

- School Messenger
- Routine Newsletter from the Principal & PTSO



## STUDENT CELL PHONE EXPECTATIONS

Parents are asked to partner with the school to limit avoidable distractions.

- All students have access to a student phone in the main office to contact parents during the school day with a pass from a teacher.
- ☐ A parent/guardian can always contact the main office to communicate urgent information with their child prior to 2:30 PM.
- ☐ Students are expected to keep cell phones at home or in lockers during school hours. These guidelines reduce distractions, peer conflicts, and pressure to respond to texts or social media during the school day.
- □ Parents are encouraged to set cell phone use guidelines with children under 14, create usage limits, monitor social media use, and block access to inappropriate apps. Most social media apps require users to be at least 13 years of age (i.e. TikTok, Snapchat, Instagram, Twitter, etc.)



## PTSO AT SLAUSON

- We assist the Parents by helping to build a community.
- We assist the Teachers through our time and financial assistance where needed.
- We assist the Students by engaging them in the classroom and outside of the classroom.
- We support the School in an effort to make this the best experience for all.

## ATHLETICS – MRS. JASTER

## **Sports Teams:**

- Field Hockey, Soccer, Basketball, Wrestling,
   Swimming, Volleyball, Track, Cross Country, Softball,
   Baseball
- No cuts for 6<sup>th</sup> grade sports

## **Physical Examinations:**

Required for participation before your sport begins

Pay to Participate: Fee of \$150.00 (scholarships available)



## SLAUSON CLUBS – MRS. JASTER

## **Most clubs meet:**

- After school from 3:15 4:30 PM
- Typically meets once a week on the same day each week

## **Examples of club offerings:**

- Music Practice Club
  - Running Club
    - Anime Club



<u>Information Sessions</u>: Please select the sessions you would like to attend throughout the evening from the list below. Fifteen concurrent sessions are offered during the following times:

0	Welcome and Introductions	6:00 - 6:20
0	SESSION 1	6:25 – 6:35
0	SESSION 2	6:40 - 6:50
0	SESSION 3	6:55 – 7:05
0	SESSION 4	7:10 - 7:20
0	SESSION 5	7:25 - 7:45 Meet and Greet Administration (Optional in Library)

Location	Session Topic	Presenter	
Auditorium	Office of Special Education, Counseling, Intervention	Counselors, OSE Staff, Administration	
Band Room	Band, Orchestra, Choir	Music Teachers	
Choir Room	Elective Classes(P.E., Art, PLTW, World Language	Elective Teachers	
Library	Math	Core Classroom Teachers	
Room 244	Science	Core Classroom Teachers	
Room 242	English Language Arts	Core Classroom Teachers	
Room 240	Social Studies	Core Classroom Teachers	

## **GUIDANCE & COUNSELING – Jenna Smith**

### **Relationship Support –**

- Develop positive, supportive relations with students/family
- Create trusting communication
- Assist with smooth transition to middle school
- Assist with navigating peer relationships

## Social/Emotional Support -

Assist in fostering resiliency, healthy coping skills, greater independency, and self-advocacy

## **Academics & Organization –**

- Supports and intervention to advise students
- Reinforce planner routines



## COUNSELING

#### **SLAUSON MIDDLE SCHOOL**



Home of the Golden Bears

#### **OUR MISSION**

TO ADVOCATE FOR THE OVERALL DEVELOPMENT OF EVERY STUDENT - INCLUDING ACADEMIC SUCCESS, SOCIAL-EMOTIONAL WELLNESS, AND COLLEGE/CAREER PREPARATION - THROUGH COLLABORATIVE RELATIONSHIPS WITH PARENTS, STUDENTS, COMMUNITY AND FACULTY.

#### WHAT DOES A SCHOOL COUNSELOR DO?

School counselors help all students to reach their full potential by creating a supportive learning environment. Counselors are advocates, liaisons, and collaborators within the school. Counselors support students with their social-emotional development, academic goals, and college and career aspirations.

#### **SERVICES**

- · Short-term individual counseling
- · Small group counseling
- Classroom lessons
- · Mediation + restorative conferences
- Consultation with parents, teachers, and outside service providers
- · Community resource referrals
- P2P Depression Awareness

## HOW CAN STUDENTS MEET WITH A COUNSELOR?

- · Student self-referral
- · Parent request
- Referred by teacher, administrator, counselor or other staff
- · Referred by a friend

#### SCHOOL COUNSELORS HELP STUDENTS WITH:

- Mental health concerns, such as depression and anxiety
- Healthy relationships
- Resolving conflicts
- · Dealing with grief
- Self-esteem
- · Self-regulation
- · Family changes, such as separation or loss
- · Challenges at home
- Academic planning
- Improving grades
- · Maintaining regular attendance
- Transitions
- Decision making
- · Personal identity development

#### CONTACT OUR COUNSELORS

Jenna Smith

smithjen@aaps.k12.mi.us

Kevin Chung

chungk@aaps.k12.mi.us

Stacy Kissel

kissels@aaps.k12.mi.us

## **SCHEDULE OVERVIEW**

## Typical 6<sup>th</sup> Grade Schedule

**Exploratory** 

Science

**Social Studies** 

LUNCH

**Exploratory** 

**ADVISORY** 

**Mathematics** 

**English/Language Arts** 

Classes = 53 minutes

Passing = 5 minutes

Teaming in 6<sup>th</sup> Grade

Advisory = 25 minutes

Class Size = 25-31 max

\*Waste-free lunches are encouraged

with reusable totes & water bottles!



## **ELECTIVES & EXPLORATORY WHEEL**

#### **Daily Schedule**

**Each student will take:** 

**6 Classes Daily** 

4 Core Classes (Math, Social Studies, ELA, Science) - Year-Long courses

2 Exploratory Classes (9 week courses) or a year-long Music Elective

#### **Electives:**

Band, Choir, or Orchestra



(Year-long, alternating with

P.E. every other day)

**Exploratory Wheel:** 

Art, P.E., French, German,

Spanish, PLTW, Choir,

**Performing Arts** 

(9 week courses)



## **STUDENT SUPPORTS**

There are many staff at Slauson who work with building administrators & counselors to support the academic and social/emotional needs of 6<sup>th</sup> grade students.

## **Special Education Department Staff:**

- Teacher Consultants: Mrs. Greer, Mrs. Ozee, Mr.
   Schimmel, Ms. Griffis, Mr. Harper
- Ms. Dana (SSW), Ms. Khan (SSW), Mrs. Lantis (Speech), Mrs. Shankland (Psychologist)
- Intervention Specialist: Mr. Williams (General Education Support)



## A Parent's Guide to Special Education



## At Slauson Middle School

1019 West Washington St. Ann Arbor, Michigan. 48103 (734) 994-9948

## What Does Special Education Look Like at Slauson Middle School?



### **Programs**

- General Education Classes with supports/ accommodations
- General Education Classes with Teacher Assistant support
- General Education Classes with Resource Program Teacher support
- · Academic Support Class in place of an elective
- · Self Contained Cl Classroom

#### Services

(NRS)

Resource Program Teacher	(RPT)
Speech and Language	(SLP)
School Social Work	(SW)
<ul> <li>Occupational Therapy</li> </ul>	(OT)
Physical Therapy	(PT)

Nursing



#### **Academic Support:**

- Pre-teaching and re-teaching of academic skills
- Teaching of study/organizational skills
- Direct IEP goal instruction and monitoring
- Support for assignment completion
- Time to complete tests/assessments and retakes
- · Direct instruction of social skills

#### **Self Contained Program:**

- Specialized instruction based on student need
- · Direct instruction of life skills
- PAES (Practical Assessment Exploration System) Lab for learning/ practicing vocational skills

## **CORE ACADEMICS**

Math Department: Ms. Kedroske & Ms. Piper

**ELA Department: Ms. Murphy** 

Science Department: Ms. Lee

Social Studies Department: Mr. Williams



## **CORE ACADEMICS**

## **Math Department**

Ms. Nicole Kedroske (Co-Lead) Math 7 & Algebra 1AC

Ms. Mary-Lynn Piper (Co-Lead) Math 7 & Algebra 1AC

Mr. Caleb Medacco Geometry AC & Grade 8 Math & Math Strategies

Mr. Chris Sternfels Math 6 & Algebra 1AC

Ms. Kaitlin Noffsinger Math 7 & Grade 8 Math

Mr. Michael Withers Math 6 & Grade 8 Math

\*Courses Taught 2023-2024





## Slauson

Middle School

Home of the Golden Bears!

#### 2024-2025 School Year

Math Department Teaching Staff

Slauson Math Leads: Mrs. Nicole Kedroske Ms. Mary-Lynn Piper

Mrs. Nicole Kedroske Math 7 & Algebra 1AC

Mr. Caleb Medacco Geometry AC & Grade 8 Math & Math Strategies

Mrs. Kaitlin Noffsinger Math 7 & Grade 8 Math

Ms. Mary-Lynn Piper Math 7 & Algebra 1AC

Mr. Chris Sternfels Math 6 & Algebra 1AC

Mr. Michael Withers Math 6 & Grade 8 Math

\*Courses Taught 2023-2024



## Slauson Math Department



The goal of the Slauson math department is to help students become more confident in math, keep a growth mindset while taking healthy risks, to experience success, to have fun, and to build a solid foundation for future math courses.

Our Golden Bears can expect to engage in learning that is aligned to rigorous and relevant experiences that will prepare them to be career and college ready. These authentic mathematical experiences will help students deepen their understanding of foundational concepts and number sense skills.

At Slauson, teachers work hard to make sure their assignments and assessments are aligned to specific learning targets. This is done in order to make it easier for students, families, and teachers to have a clearer understanding of what targets have been mastered and which targets students still need to practice. Instruction is adjusted based on student need and feedback in order to support all students mastering the learning targets. When students have not demonstrated mastery on a learning target it is strongly encouraged that they do some additional practice and complete a retake in order to improve their understanding.

#### Math Courses at Slauson Middle School

We offer math classes starting with Math 6 and continuing through Geometry AC . Below is a flow chart that explains the sequence of math courses offered at Slauson Middle School.

#### Math 6

- . Factors And Multiples
- · Ratios, Rational Numbers And Equivalence
- · Understanding Fraction Operations
- . Two Dimensional Measurement
- . Computing With Decimals & Percents
- · Focus On Algebra
- . Statistics And Data Analysis

#### **Gr8 'Great' Math**

- · Foundations of Algebra
- · Functions
- Systems of Equations
- Quadratic & Exponential Functions
- · Exponent Rules
- · Scientific Notation
- . Bivariate Data & Statistics
- · Transformational Geometry
- · Pythagorean Theorem
- . Volume of Cylinders, Cones and Spheres

#### **Geometry AC**

- · Essentials of Geometry
- . Introduction to Proof
- · Parallel and Perpendicular Lines
- . Congruent Triangles
- . Triangle Relationships
- · Quadrilaterals
- · Similarity
- · Right Triangles and Trigonometry
- Transformations
- · Circles
- · Length and Area
- · Surface Area and Volume of Solids

#### Math 7

- · 2 Dimensional Geometry
- · Similarity
- . 3 Dimensional Shapes
- Understanding Rational Numbers
- . Expressions, Equations, & Inequalities
- · Proportional Relationships
- · Probability
- Data Distributions, Variability, & Statistics

#### Algebra 1AC

- · Foundations of Algebra
- · Representing and Solving Linear Equations
- · Functions and Their Graphs
- · Transformational Geometry
- · Patterns in Bivariate Data
- · Systems of Equations and Inequalities
- . Exponents and Exponential Functions
- · Radicals and the Pythagorean Theorem
- · Polynomials
- . Quadratic Functions
- . Solving Quadratic Equations

For more information about individual courses, please visit the Curriculum & Instruction site below:

https://www.a2schools.org/Page/4138

# CORE ACADEMICS ELA Department

Ms. Murphy (Lead)

Ms. Harshberger

Ms. Neal

Ms. Greene

Mr. Konett

Ms. Niethammer



### Slauson Middle School



#### Overview

We teach English Language Arts (ELA) using the middle school guided reading program. Because we know that not every student is reading or writing at the same level, students are placed into small, fluid, reading groups and are coached through text in a way tailored to their individual needs. In addition, we read novels as a whole class, moving through the reading together with regular class discussions and activities to improve reading comprehension.

Literacy skills are taught using the *workshop* model. This model allows students to have considerable time in class to practice a skill as the teacher circulates the room providing ongoing feedback.

#### Our Vision

We will guide and support all students in reaching the learning targets at each grade level. We strive to establish a classroom culture that embraces the growth mindset and believes students should be active participants in their learning. We will encourage them to never give up and will teach them how to "reflect and redo" when they fall short of their learning goal(s).

#### Units of Study

Grade 6	Grade 7	Grade 8
Word Study	Word Study	Word Study
Independent Reading	Independent Reading	Independent Reading
Argumentative Writing	Argumentative Writing	Argumentative Writing
Research Writing	Research Writing	Research Writing
Narrative Writing	Narrative Writing	Narrative Writing
Folktale Genre Study Literary Analysis:	Mythology Genre Study	Realistic Fiction Genre Study
Fantasy	Literary Analysis: Poetry	Literary Analysis: Historical Fiction
Close Reading: Action & Adventure	Close Reading: Mystery	Close Reading: Science Fiction

#### **ELA Department**

#### Educators:

- Sarah Greene
- Erin Harshberger
- Ethan Konett
- Kirsten Neal
- Greta Niethammer
- Maria Murphy (chair)

#### Materials

- Binder (one section for ELA)
- Composition notebook
- Pencils

#### Curriculum Maps

Visit ATLAS Rubicon found on the AAPS website to view all grade-level curriculum maps.

#### **Assessment Practices**

We focus on figuring out what a student knows or doesn't know at any given time. We use feedback from our assessments to guide our teaching.

#### The Learning Process

Assessments are connected to the learning targets. Students are strongly encouraged to retake assessments if the learning targets still need to be met.

## CORE ACADEMICS

## **Science Department**

Ms. Vivian Lee - 8th Grade (Lead)

Ms. Layla Gunden - 8th Grade

Ms. Kella Margolis - 7th/8th Grade

Ms. Theresa Maglothin - 6th/8th Grade

Mr. English Tomlinson - 6th/8th Grade

Mr. Dustin Tabert - 7th Grade

\*Courses Taught 2023-2024



#### Slauson Science Department 2024-2025

#### Welcome

Slauson provides a comprehensive science program with a curriculum including earth, life and physical sciences.

Students are engaged in science and engineering practices by asking questions, building models, carrying out investigations, constructing explanations and working as teams to design solutions. This inquiry-based approach provides opportunities for students to regularly reflect on their learning and to develop a deeper connection to the science content.

The AAPS science programs align with state assessments based on the Michigan Science Standards. For more information, please visit:

**AAPS Curriculum Maps** 

#### Science Department

Vivian Lee, Department Lead -Science 8 Layla Gunden - Science 8 Theresa Maglothin - Science 6/8 Kella Margolis - Science 7/8 Brian Osterland - Science 6/7 Dustin Tabert - Science 7 English Tomlinson- Science 6/8



#### Science 6

Light and Matter Thermal Energy Weather, Climate & Water Cycling Plate Tectonic and Rock Cycling Natural Hazards Cells & Systems

#### Science 7

Chemical Reactions, Energy & Matter
Metabolic Reactions
Matter Cycling & Photosynthesis
Ecosystem Dynamics
Earth's Resources & Human Impact

#### Science 8

Contact Forces Sound Waves Forces at a Distance Earth in Space Genetics



## **CORE ACADEMICS**

## **Social Studies Department**

Mr. Corey Williams (Lead) 7th and 8th Grade Social Studies

Ms. Eleni Cisneros 6th and 7th Grade Social Studies

Mr. Steven Banks 7th and 8th Grade Social Studies

Mr. Tracy Grant 8th Grade Social Studies

Mr. Brian Rose 6th and 8th Grade Social Studies

Ms. Trish Hayes 6th and 8th Grade Social Studies

\*Courses Taught 2023-2024



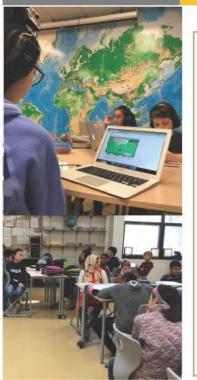


Home of the Golden Bears!

2024-2025 School Year



## Social Studies Department



#### Social Studies Curriculum Philosophy

At Slauson, our Golden Bears are immersed in integrated social science programs of study that prepare students for responsible citizenship in an increasingly global society.

Students use social science methods, aided by appropriate technologies, to gather, interpret and analyze information. They engage in civic discourse and improve oral and written expression through primary source investigation CER's. Alternative viewpoints are evaluated and weighed, individually and collectively, when discussing decisions made about public policies and other issues. Understanding and respect for all individuals is a point of emphasis and shared values of democratic society are developed through our social studies curriculum.



## Social Studies Department Teaching Staff

Slauson S.S. Lead: Mr. Corey Williams

Ms. Eleni Cisneros
6th and 7th grade Social Studies

Mr. Steven Banks

Mr. Tracy Grant

Mr. Brian Rose
6th and 8th grade Social Studies

Ms. Trish Hayes
6th and 8th grade Social Studies

Mr. Corey Williams

7th and 8th grade Social Studies



## **Social Studies Courses**

Slauson Middle School

#### 6th grade

#### World Geography

 $Unit\ 1-Foundations\ of\ Geography$ 

Unit 2 - The World in Spatial Terms

Unit 3 - Population and Migration

 $Unit \ 4-Human/Environment \ Interaction$ 

Unit 5 - Trade/Economics

Unit 6 - Civics

#### 7th grade

#### **World History**

Unit 1 - Rise of Civilization

Unit 2 - Monuments of China

Unit 3 - World Religions

Unit 4 – Indigenous Latin America

Unit 5 - Ancient Africa

Unit 6 - Rise of Democracy

#### 8th grade

#### U.S. History

Unit 1 - Foundations of A New Nation

Unit 2 - Creating a New Government

Unit 3 - Expansion of the United States

Unit 4 - Antebellum Reform Movements

Unit 5 - The Civil War

Unit 6 - Reconstruction

## **ELECTIVE & EXPLORATORY COURSES**

Music Department: Ms. Gibson

World Language Department: Señora Berger

P.E. Department: Ms. Stoops

PLTW Department: Ms. Jaster

**Art Department: Mr. Treece** 



## **ELECTIVES & EXPLORATORY WHEEL**

#### **Daily Schedule**

Each student will take:

**6 Classes Daily** 

4 Core Classes (Math, Social Studies, ELA, Science) - Year-Long courses

2 Exploratory Classes (9 week courses) or a year-long Music Elective

#### **Electives:**

Band, Choir, or Orchestra



(Year-long, alternating with

P.E. every other day)

**Exploratory Wheel:** 

Art, P.E., French, German,

Spanish, PLTW, Choir,

**Performing Arts** 

(9 week courses)



## **ELECTIVE & EXPLORATORY COURSES**

## **Music Department**

Mrs. Gibson - Orchestra

Mr. Bartley - Band

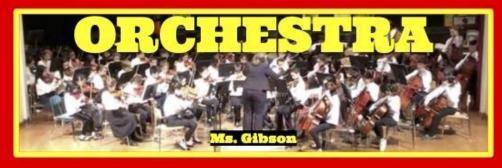
Mr. Steck - Choir











## **ELECTIVE & EXPLORATORY COURSES**

## **World Language Department**

Señora Berger - Spanish

Madame Barkholz - French

Frau Tyburski - German



## SLAUSON'S WORLD LANGUAGE OPPORTUNITIES

2024 - 2025

#### 6th Grade Language Classes

Students in the 6<sup>th</sup> grade are randomly assigned into exploratory nine-week courses. It is possible that students could even take all three languages: French, German and Spanish. All languages are meant to be introductory, except for Spanish, which is intended to be a continuation of previous study from the elementary level. Students will learn about language, vocabulary and culture as part of thematic units.

### 7th Grade Language Classes

Courses are open to both beginning and continuing language students. Classes meet every day for one semester. Students will learn the basic aspects of the language including listening, reading, writing and speaking as applicable. Students engage in various activities based on cultural thematic units. Upon entering 8<sup>th</sup> grade, if a scheduling constraint occurs, preference for seating will be given to students who previously took their 1<sup>st</sup> choice language in 7<sup>th</sup> grade.



#### 8<sup>th</sup> Grade Language Classes

Students should have an interest in taking a high school level credit class. Classes are aligned with the district high school level I curriculum and students have the opportunity to earn high school graduation credit. These classes meet every day, for a full year. Students will learn the basic aspects of the language via interpretive listening and reading activities and presentational and interpersonal speaking and writing activities. Students will engage in a variety of culturally enriched activities and assignments that will help them to achieve Novice-Mid proficiency in the target language.

If you have any questions, please feel free to contact us:

## **ELECTIVE & EXPLORATORY COURSES**

## P.E. Department

Mrs. Stoops

Mr. Spagnol

Mr. Petersen





## SLAUSON MIDDLE SCHOOL

## PHYSICAL EDUCATION

#### OVERVIEW

Slauson Middle School physical education teachers strive to provide an activity based program while teaching lifelong fitness in a safe, fun, and dynamic environment. Throughout the course, students will learn cognitive concepts related to health/skill related physical fitness, and sports technique concepts.

#### OUR VISION

We will guide and support all students in skill improvement and enjoying physical activities. We strive to establish a classroom culture that embraces the growth mindset and believe students should be active participants in their learning.

#### SAMPLE PE UNITS

Note: units vary by quarter.

Flag Football	Soccer	Pickleball	Floor Hockey
Field Hockey	Kickball	Volleymitten	Team Handbal
Volleyball	Ergometers (rowing machines)	Pillow Polo	Disc Golf

Basketball

#### FEEDBACK

Ultimate

Frisbee

Students and parents are given feedback in Schoology or PowerSchool.

#### RESOURCES

Slauson PE Department Homepage

**Adaptive Sports** 

**Eclipse Ball** 

Erg Ed (Rowing/Crew Partnership Program)

Adaptive

Sports

SHAPE MI: PE Outcomes

#### PE DEPARTMENT

Kristin Stoops stoopsk@aaps.k12.mi.us

Nick Spagnol spagnoln@aaps.k12.mi,us

Matt Petersen petersenm@aaps.k12.mi.us

#### MATERIALS

\*Combination lock (\$6 new, \$3 used while supplies last - available for purchase from Slauson, or bring your own)

\*Change of clothes

\*Athletic shoes

\*Swimsuit/towel (during swim unit)

#### ASSESSMENT

Students earn points each day: changing clothes, effort/behavior/participation, sports/games rules, and skills improvement.

Students also are assessed in learning cognitive concepts related to fitness throughout the course..

Fitness Logs are a required part of PE class, one per quarter.
Students track physical activity outside of school.

## **ELECTIVE & EXPLORATORY COURSES**

## **PLTW Department**

Mrs. Jaster





#### PLTW Gateway Sparks Engagement and Illuminates Possibilities

#### Design and Modeling 6th Grade

Students discover the design process and develop an understanding of the influence of creativity and innovation in their lives. They are then challenged to use and apply what they've learned to design a puzzle cube



"My students are learning more than just how to build and design. They are learning how to communicate, negotiate, compromise and think critically."

Mrs. Kimberly Jaster - PLTW Teacher jasterk@aaps.k12.mi.us



#### Automation and Robotics 7th Grade

Students learn about the history and impact of automation and robotics as they explore mechanical systems, energy transfer, machine automation and computer control systems. They use the VEX Robotics platform to design projects like the VEX Pull Toy



#### Computer Science for Innovators and Makers 7th Grade

Throughout the unit, students learn about programming for the physical world by blending hardware design and software development, allowing students to discover computer science concepts and skills by creating personally relevant, tangible and shareable projects

#### Medical Detectives

#### 7th / 8th Grade

Students play the role of real-life medical detectives as they analyze genetic testing results to diagnose disease and study DNA evidence found at a "crime scene." They solve medical mysteries through hands-on projects and labs, investigate how to measure and interpret vital signs and learn how the systems of the human body work together to maintain health

## Energy and the Environment 8th grade

Students are challenged to think big and toward the future as they explore sustainable solutions (wind turbines, solar cars, etc.) to our energy needs and investigate the impact of energy on our lives and the world.



## **ELECTIVE & EXPLORATORY COURSES**

## **Art Department**

Mr. Treece



## Slauson Middle School Visual Arts Department Instructor: Mr. Treece







#### 6th grade

· Exploratory Art

#### 7th Grade

- · Ceramics and Sculpture
- · Drawing and Printmaking
- · Painting and Composition
- · Digital Photography

#### 8th Grade

- · Ceramics and Sculpture
- · Drawing and Printmaking
- · Painting and Composition
- · Graphic Design



How will your student be supported by our the Slauson Library Program?



## **Accessing Information**

Navigate new digital environments Locate culturally diverse fiction and non-fiction print sources



#### **Evaluating Information**

Website Evaluation News Literacy Digital Citizenship



#### **Using Information**

Research skills Google App Suite Digital Production Tools Digital Citizenship

## SLAUSON LIBRARY PROGRAM

The Slauson Library is staffed by a full time certified School Librarian, and a part time library clerk. Our open library schedule supports students and staff throughout the day for book check out, research projects, Google App support, media literacy, digital citizenship, genre study/ literary inspiration, and various projects and lessons in collaboration with the classroom teacher.



## Slauson Library

A place to find yourself in great books, engage in research, collaborate with peers, and discover new ideas!

Laurel Maguire, Slauson Librarian maguirel@aaps.k12.mi.us 734-994-2004, ext. 34450



https://sites.google.com/aaps.k12.mi.us/ slausonlibrarywebsite/home

## CONCLUSION

Thank you for being here this evening & we look forward to supporting our future Golden Bears.

