### Welcome 5<sup>th</sup> grade Parents!

TRANSITION MEETING
HIDDEN OAKS AND
TWIN OAKS
MIDDLE SCHOOLS

#### Middle School Staff

#### Twin Oaks Staff:

Dr. Dan Edwards: TOMS Principal

Mr. John Dahl: TOMS Asst. Principal

#### **Hidden Oaks Staff**

Mr. Sasha Kuznetsov: HOMS Principal

Mrs. Julie Siegle: HOMS Asst. Principal

#### Current Daily Schedule-6 period day

#### Daily Schedule

Period 1 7:25 – 8:18 53 minutes

Period 2 8:23 – 9:16 53 minutes

Period 3 9:21 – 10:14 53 minutes

**Period 4/lunch** 10:10 – 11:12 53 minutes

(30 minutes lunch/23 minutes Primetime)

**Period 5/lunch** 11:17 – 12:10 53 minutes

(30 minutes lunch/23 minutes Primetime)

**Period 6/lunch** 12:15 – 1:08 53 minutes

(30 minutes lunch/23 minutes Primetime)

Period 7 1:13 – 2:06 53 minutes

Schedule allows 5 minutes passing time to accommodate for street crossing

#### Registration Steps

- **STEP 1:** Carefully review the course descriptions (on the web site) to make your selections.
- **STEP 2:** The week of Feb 4th, Middle School Guidance Counselors will visit 5<sup>th</sup> grade classrooms. Students will receive a registration packet and registration form. A parent signature is required on the form.
- **STEP 3:** Registration forms are to be returned to your child's 5<sup>th</sup> grade teacher by February 15<sup>th</sup>.
- **STEP 4:** Please submit a written request to your school's guidance office for scheduling needs or special accommodations for your student by March 8<sup>th</sup>.

#### Highlights – Grade 6

- "Housed" in Separate Areas of the Buildings
- Student Responsibility
- Opportunities for Spectrum classes
   (Art, Tech Ed, FACS, Music, Spanish)
- 6<sup>th</sup> grade advanced course opportunities: Math, English, Science and MN Studies
- Extension Classes for Reading and Math

## 6<sup>th</sup> grade Schedule

Course 1	Math 6/Advanced Math 6
Course 2	English/Advanced English
Course 3	Science/Advanced Science
Course 4	MN Studies/Advanced MN Studies (one semester, every day) Phy. Ed. (one semester, every day)
Course 5	Band/Choir/Music Exploration & Discover Coding (EOD) Spanish A/Extension Math* (EOD) or Extension English (ED) *Students will be placed in extension courses based on the Spring 2018 MCA score of 549 or below, 25% or below on MAP and teacher recommendation.
Course 6	One quarter each: Health/Art/FACS/Tech Ed

#### Highlights – Grade 7

- Opportunities for Advanced Courses in English, Math, Science and US History
- Extension Classes in Reading and Math
- Optional continuation of Spanish
- Opportunities to choose from various electives (Art, Tech Ed, FACS, Business, Music, Spanish, PE)

#### 7<sup>th</sup> Grade Schedule

#### Elective **choices** (every other day):

Choir 7 Band 7

Spanish B Intro to German

Design & Modeling Intro to French

Art & Crafts Trans & Aerospace

Art/Tech & Clay PE BLAST

Personal Performance Keyboarding

Webpage Let's Get Cooking

Cook-Bake-Sew It! Drumming and Electronic Music

Reading Extension\* Math Extension\*

<sup>\*</sup>Regarding extension classes, students will be placed in these courses based on the Spring 2018 MCA score of 649 or below and 25% or below, and teacher recommendation. This will replace an elective choice.

#### Highlights – Grade 8

- Advanced Courses in English, Math, Science and Social Studies
- Extension Classes in Math and Reading
- Opportunities to choose from various electives (Art, Tech Ed, FACS, Business, Music, PE)
- Transition to the High School

#### 8<sup>th</sup> Grade Schedule

#### Elective **Choices**:

Band 8 Keyboarding

Choir 8 Wall Street

Spanish I Photoshop Art

Spanish II Time Travel Art

German I Design your Own

French I Foods for Entertaining

Personal Training All Amped Up

\*Reading Extension Civil & Architectural Engineering

\*Math Extension Automation & Robotics

PE Attack (can be chosen 1, 2, 3, or 4 times)

<sup>\*</sup>Regarding extension classes, students will be placed in these courses based on the Spring 2018 MCA score of 649 or below and 25% or below, and teacher recommendation. This will replace an elective choice.

#### Course Placement Guidelines

#### **ADVANCED COURSES**

- Prior Lake-Savage Area Schools is dedicated to and invested in each student's success.
- Advanced Courses are designed to meet the needs of students who are motivated, highly capable and require higher levels of academic challenge.

#### Course Placement Guidelines

#### **ADVANCED COURSES (continued)**

- Advanced Courses in English, Science and Social Studies
  - o same outcomes and curriculum as mainstream courses
  - o variations in pacing, depth and complexity of study
  - o increased level of expectation regarding student work
- Advanced Math courses
  - o are designed to accelerate students through the curriculum
  - o faster pace and added depth of content

#### Course Placement Guidelines

#### **ADVANCED COURSES (continued)**

- While in middle and high school, it is important that each student be provided with an appropriate level of challenge.
- To match students' academic readiness a placement consideration process is used.
- Variables considered to determine which students would be placed in each Advanced Course sequence
  - the number of placed students
  - o class size
  - staffing

#### **Advanced Placement Consideration**

Math	English	Science	Social Studies
*90% MAP Math	*90% MAP Reading	*90% MAP Math  *90% MAP Reading	*90% MAP Reading

#### **Extension Courses**

# **READING EXTENSION – Grades 6, 7 and 8: Placement by MCA test scores and teacher recommendation**(Every day for 6, 7, and 8<sup>th</sup> grade, year long)

- •geared for students who need additional support in reading; providing opportunities for growth in vocabulary, critical comprehension, and fluency
- •curriculum emphasizes strengthening reading skills
- •This class is not an elective and does not replace their required English class.

#### **Extension Courses**

#### MATH EXTENSION – Grades 6, 7 and 8:

Placement by test scores and teacher recommendation (Every other day for 6<sup>th</sup>/ 7<sup>th</sup> and every day for 8<sup>th</sup> grade, year long)

- geared to the student who needs additional support in basic math skills, as well as current math coursework
- curriculum which emphasizes strengthening mathematic skills and increasing understanding of mathematic content
- This class is not an elective and does not replace their required Math class.

#### Spring/Summer Transition Events

#### In May:

- Students will be sent a letter notifying them of middle school placement.
- o 5<sup>th</sup> grade students will tour their new middle school and have a Q & A session with current students. Students will be given the middle school transition guide which addresses many common concerns students have in entering middle school.
- Spring parent meeting (TBD date) at each school to address social/emotional concerns and any further questions specific to each school regarding the transition.

#### Spring/Summer Transition Events

#### In August:

- The week before school we will hold a Back To School night, where students and parents/guardians can meet the teachers.
- WEB program (Where Everybody Belong) is a summer orientation day that pairs 6<sup>th</sup> graders with an 8<sup>th</sup> grade mentor. It is a morning full of fun activities and sharing of school information. Additional information with the exact date/time will be sent in the spring.
  - (It is likely Thursday, August 22<sup>nd</sup>)

#### Q & A

We are happy to address any comments/questions. Please write your question on a note card and pass it to the end of the row.



# Thank you for coming! We look forward to working together with you and your child in the Fall!

