## Secondary Schedule Task Force

## WORKING DRAFT IN PROGRESS

# Why was this task force formed?

- Community feedback
- Board directive
- Schedule barriers to improvement
- Research multiple options

## **Task Force Deliverables**

- Presentation to the Board (target date of Feb '18)
  - 2-5 schedule options
    - Meet surveyed desires of the community
    - Meet district priorities for improving student achievement
    - Includes important considerations

## General Considerations, Process, and Timelines

#### Team Members

#### High School

Penny Cheselski Ethan Fisher Greg Jones Laura Lafontaine Catherine Nachbar Tonya M. Sconiers Danette Seboe Tom Tusken

#### **District Staff**

Mike Cary Ron Lake Tawnyea Lake Bradley Vieths

#### **Middle School**

Tim Churchill Dean Herold Gina Kleive Beth McCuskey Katie Oliver Sarah Seglem Christine Valento Brenda Vatthauer

### Timeline

Date	Description
March 31, 2017	Stakeholder values survey
April 15, 2017	Recruit members for Secondary Schedule Task Force (SSTF).
May/June 2017	District staff gather multiple schedule options and research on scheduling
June 1, 2017	Begin SSTF meetings
August 2017	District staff creates a schedule evaluation rubric following the priorities identified by the SSTF
October 24, 2017	SSTF creates presentation for stakeholder groups
November 2, 2017	SSTF presentation to the Middle and High School Quality Leadership Teams

## How Were Options Assessed?

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Characteristics of strategies included on scoring rubric

MTSS	<ul> <li>Flexible time to support benchmarks</li> <li>Interventions from highly qualified teachers</li> <li>Time for Tier 1/Core Support</li> <li>Time for differentiation, ongoing formative assessment, high student engagement</li> </ul>
PLCs	<ul> <li>Common collaborative time by content/grade</li> <li>90+ minutes/week for team time</li> </ul>
Safe and Welcoming	<ul> <li>Multiple opportunities for individual needs</li> <li>Consistent access to support staff before and after the school day</li> <li>Reduces number of students/teacher a day</li> </ul>

## How Were Options Assessed?

#### **Survey Results**

Top ranked choices used to evaluate each schedule option (in order)

- Enroll in a number of electives
- Access college courses on site
- Access Career and Tech Ed courses (Intro to Engineering, Culinary Arts, Graphic Design, etc.)
- Time to engage in critical thinking and problem solving
- Time during class for feedback and support
- Credit Recovery options during the school day
- Length of class period supports in-depth learning
- Fosters relationships between teachers and students
- Minimizes amount of out of school time the student spends focusing on school work

WITHIN EACH OPTION, SEVERAL VARIABLES WERE CONSIDERED...

APPROXIMATELY <u>35</u> OPTIONS WERE REVIEWED

# Examples of Schedule Options That Were Considered

8 Period A/B (also known as 4 x 4 A/B)	4 x 4 Straight
4 courses/day, 8 courses/semester	4 courses per semester, block length
8 Period Straight with Blocks Concurrent	4 x 4 A/B
8 period schedule, block combos optional (1-2, 3-4, 5-6, 7-8)	4 courses per day EOD, 8 per semester
7 Period Straight	5 x 5 Trimester (no year long)
7 periods every day	Courses are 1-2 Trimesters long
7 Period A/B	5 x 5 Trimester (AP and Music year long)
7 classes/week, 3 are EOD blocks, 1 meets all week	Only AP and Music are year long
7 Period Modified Block 7 periods 3 days/week, 2 days are blocks	5 x 5 Trimester (Core year long) Math, Social Studies, English, Science, Music, World Language are year long
Module Schedule 18 mods, 2 for study, various lengths by course	

## High School Schedule Recommendations

# **Descriptions and Examples**

For comparison purposes, high school used 9:00-4:00 to compare minutes, note that minutes/course would be adjusted if length of day differs.

Schedules	PLC Professional Learning Community	MTSS Multi-Tiered Systems of Support	SAFE & WELCOME Kids/week (teachers) teacher/week (students) transitions through hallway/day		<b>Survey Priorities</b> 1 More Options, 2 Advanced Classes, 3 CTE, 4 Critical Thinking, 5 Feedback and Support
Current 6 period day	7:45-8:45	WIN 30 Min	5 classes/day	6 transitions	3, 4, 5
7 period modified block	same	little longer	little fewer	more	1, 2, 3, 4, 5
7 A/B (M-Th block, F 7 pd)	same	same	same	fewer	1, 2, 3-, 4, 5
Straight 7	same	same	same	more	1, 2, 3, 4, 5
5x5 Trimester, A/B Core is EOD	same	same	more	fewer	1, 2, 3, 4, 5
8 A/B	same	same	more	fewer	1, 2, 3, 4, 5
4 x 4 straight	same	same	fewer	fewer	1, 3+, 4, 5
straight 8 w/blocks concurrent	same	same	more	more	1, 2, 3
Module Schedule	split?	shorter/longer	same	?	1?, 2,3, 4, 5
5x5 Trimester, AP/Music year long	same	same	more	fewer	1, 2, 4
5x5 Trimester, no year long classes	same	same	fewer	fewer	1,2,4,5
6 A/B (same as current but EOD)	same	same	same	fewer	2, 3, 4, 5

#### HS: Scoring Sheet for Evaluating Schedules

9:00-4:00	Classes Taught / Day	#Students per Teacher / Term (est. 35 students/ section)	Student minutes in Class/ Day- NORMAL period	Student minutes in Class/ Day- BLOCK period	Hours per term in class (.5 or 1.0 courses)	Credits / Student / Year
CURRENT: 6 period day (9:00-3:24) (9:00-4:00)	5/day	175/semester	48/period 288/day 54/period 324/day	No Blocks	69/Semester 138/Year 77/Semester 144/Year	6 credits
7 period modified block	Teaching 5 classes/ blocked 2 days per week	175/semester	45/period 315/day (single)	92/block class 45/pd 5 every day 322/day	68/ Semester 136/ Year	7 credits
7 A/B (M-Th block, F 7 pd)	3/day	175/semester	All Blocks	92/block 368/day	66/ Semester 132/ Year	7 credits
Straight 7	5/day	175/semester	45/period 315/day	No Blocks	64.5 hrs / Semester 129 hrs / Year	7 credits
5x5 Trimester, A/B Core is EOD	5/day	140/trimester for EOD classes: 280/trimester	5 classes 66 min each 66/period	No Blocks	63 hrs / Trimester 126 / 2 Trimesters 95 hrs EOD	7.5 credits

High School Schedule Options Time and Ratio Details

	Typical Six P	eriod Day (Current Schedule)			
Zero Hour	8:07 – 8:55 am				
Period 1	9:00 - 9:48				
Period 2	9:53 - 10:41				
WIN (Announcements)	10:46 - 11:16				
Period 3	11:21 - 12:09				
Period 4A	12:14 - 1:02	EXTENDED ASSEMBLY (40	MINS)		
Lunch (first)	12:14 - 12:44	Period 2	9:53 - 10:26		
Period 4B	12:49 - 1:37	Assembly	10:36 - 11:16		
Lunch (second)	1:07 – 1:37	Period 3	11:26 - 12:09		
Period 5	1:42 - 2:31	Back to Regular Schedule			
Period 6	2:36 - 3:24				
		PEP ASSEMBLY (20 MINS)	PEP ASSEMBLY (20 MINS)		
		During WIN			

#### HS: Six Period Day (Current)

Period/Time	Monday	BLOCK DAYS	Tuesday	Wednesday	Thursday	Friday
1st Period 9:00-9:45	American History	BLOCK 1, 2 9:00- 10:33	Period 1: American History	Period 2: German 3	American History	American History
2nd period 9:50-10:35	German 3		Thistory		German 3	German 3
3rd Period 10:40-11:25	Geometry	BLOCK 3, 4 10:40-12:13	Period 3: Geometry	Period 4: Ceramics	Geometry	Geometry
4rd Period 11:30-12:15	Ceramics	10110 12115	-		Ceramics	Ceramics
5A 12:20-1:05 Lunch 1:10-1:40 Lunch 12:20-12:50 5B 12:55-1:40	English 10	5A 12:20-1:05 Lunch 1:10-1:40 Lunch 12:20-12:50 5B 12:55-1:40	English 10	English 10	English 10	English 10
WIN 1:45-2:15	WIN	WIN 1:45-2:15	WIN	WIN	WIN	WIN
6th Period 2:20-3:05	Health	BLOCK 6, 7	Period 6: Health	Period 7: Biology	Health	Health
7th Period 3:10-3:55	Biology	2:22-3:55	neattr	Diotogy	Biology	Biology

#### HS: 7 Period Modified Block (showing 1 sem only)

Period/Time	Seme	ster 1	Seme	ester 2
	A Day	B Day	A Day	B Day
1st BLOCK 9:00- 10:33	Civics	Freshman Choir	Freshman Seminar	Freshman Choir
2nd BLOCK 10:40-12:13	German I	Physical Education	German I	Drawing and Painting
(skinny period) 5A 12:20-1:05/Lunch 1:10-1:40 Lunch 12:20-12:50/5B 12:55-1:40	English 9	English 9	English 9	English 9
WIN 1:45-2:15	WIN	WIN	WIN	WIN
3rd BLOCK 2:22-3:55	Geometry	Physical Science	Geometry	Physical Science

### HS: 7 Period A/B (blocks with one "skinny")

Period/Time	Semester 1	Semester 2
1st Period 9:00-9:45	Advanced Band	Advanced Band
2nd period 9:50-10:35	German 2	German 2
WIN 10:40-11:10	WIN	WIN
3rd Period 11:15-12:00	Algebra 2	Algebra 2
4A 12:05-12:50/Lunch 12:55-1:25 Lunch 12:05-12:35/4B 12:40-1:25	Biology 10	Biology 10
5th Period 1:30-2:15	English 10	English 10
6th Period 2:20-3:05	American History 10	American History 10
7th Period 3:10-3:55	Ceramics and Sculpture	Introduction to Engineering

## HS: Straight 7

Period/Time	Trimester 1		Trimester 2		Trimester 3	
	A Day	B Day	A Day	B Day	A Day	B Day
1st Period 9:00-10:06 (66 m)	Advanced Band	AP Lang and Comp	Advanced Band	AP Lang and Comp	Advanced Band	AP Lang and Comp
2nd Period 10:11-11:17	Algebra 2		Algebra 2		Drawing and Painting	
WIN 11:22-11:52	WIN		W	/IN	W	IN
3A 12:32-1:38/ Lunch 11:57-12:27 Lunch 1:08-1:38/3B 11:57-1:03	Spanish 4		Cher	nistry	Chen	nistry
4th Period 1:43-2:49	World History		Const	ruction	World	History
5th Period 2:54-4:00	Psycl	nology			Span	ish 4

#### HS: 5 x 5 Trimester: A/B option

Period/Time	Trimester 1	Trimester 2	Trimester 3
1st Period 9:00-10:06 (66 m)	Advanced Band	Team Sports	Advanced Band
2nd Period 10:11-11:17	Algebra 2	Algebra 2	Drawing and Painting
WIN 11:22-11:52	WIN	WIN	WIN
3A 12:32-1:38/ Lunch 11:57-12:27 Lunch 1:08-1:38/3B 11:57-1:03	Spanish 4	Chemistry	Chemistry
4th Period 1:43-2:49	World History	Construction	World History
5th Period 2:54-4:00	Psychology		Spanish 4

#### HS: 5 x 5 Trimester: NO A/B OPTION

## Middle School Schedule Recommendations

# **Descriptions and Examples**

For comparison, middle school used 8:45 am -3:15 pm to compare minutes, note that minutes/course would be adjusted if length of day differs.

	Current 6 Period Day + WIN	Concept 7 Period + WIN (18 min)	Concept 5 Block Trimester + WIN	Concept 4X4 Hybrid + WIN
WIN minutes	31	30	30	30
Passing Time	35	40	30	35
Lunch	30	30	30	30
Class Length	49	44	60	85/40
Total Minutes Per Day	390	408	390	390
Class Days Per Yr	173	173	115 or 58	173 or 86/87
Class Minutes Per Yr	8477/4238	7612 or 3806	6900 or 3480	14705 & 3440/3480
WIN minutes Per Yr	5363	5190	5190	5190
	6 + WIN	7 + WIN	7.5 + WIN	10 + WIN
Frequency of Class in Schedule	(2 sem/class & 1 sem class)	(2 sem/class & 1 sem class)	(2 tri/class)	(2 sem/class & 1 sem skinny class)

#### Middle School Comparison

8th Grd	Semester One	Semester Two
1	Math	Math
2	Earth Science	Earth Science
3	English	English
	WIN (30 minutes)	WIN (30 minutes)
4	Global Studies	Global Studies
5	Health	Physical Education
6	Elective	Elective
7	Elective*	Elective*

6/7th Grd	Semester One	Semester Two
1	Math	Math
2	Life Science	Life Science
3	English	English
	WIN (30 minutes)	WIN (30 minutes)
4	US Studies	US Studies
5	Physical Education	Music
6	Computers/Ind Tech	Art/FACS
7	Elective*	Elective*

#### Middle School: Straight 7 Period (44 min)

8th Grd	Semester One	Semester Two	
Block 1	Global Studies	Earth Science	
Block 2	English	Elective	
		Health	
	WIN (30 Minutes)	WIN (30 Minutes)	
Block 3 Elective		*Elective	
	*Elective	*Elective	
Block 4	Physical Education	*Elective	
	Math	Math	

6th/7th Grd	Semester One	Semester Two	
Block 1	MN/US Studies	Physical/Life Science	
Block 2	English	Comp/Ind Tech	
		Art/FACS	
	WIN (30 Minutes)	Win (30 Minutes)	
Block 3	Music	*Elective	
	*Elective	*Elective	
Block 4 Physical Educatio		*Elective	
	Math	Math	

#### Middle School: 4x4 Hybrid – 85/40 minutes

8th Grd	Trimester One	Trimester Two	Trimester Three
Block 1	Math	Math	Physical Education
Block 2	English	English	Health
	WIN (30 minutes)	WIN (30 minutes)	WIN (30 minutes)
Block 3	Earth Science	Earth Science	Elective
Block 4	Global Studies	Global Studies	Elective
Block 5	*Elective	*Elective	*Elective

6th/7th Grd	Trimester One	Trimester Two	Trimester Three
Block 1	Math	Math	Music
Block 2	English	English	PE
	WIN (30 minutes)	WIN (30 minutes)	WIN (30 minutes)
Block 3	Physical/Life Science	Physical/Life Science	Art/Indl Tech.
Block 4	MN/US Studies	MN/US Studies	Comp/FACS
Block 5	*Elective	*Elective	*Elective

#### Middle School: 5 Block Trimester Day (60 Minutes)

**Staffing Comparisons** 

#### Middle School Comparison

## **Cost Considerations**

Link to Cost Spreadsheet

Cost Comparisons for Different Schedule Options (DRAFT)

Click HERE View Document for Answers to Common Questions



<consider adding to appendices>

Rubrics used to evaluate schedules

Middle School Rubric- https://goo.gl/HL3pQT

Survey questions

Links to resources

https://mtss.madison.k12.wi.us/files/mtss/Schedule GuidanceFinal.pdf Are there questions that still need to be answered? Considerations we missed?

We will be gathering feedback and opinions soon, but want to make sure all questions have been answered first.

#### Questions that educators may ask regarding the schedules:

- What will my work day look like? (Same day to day?)
- What will the week look like? (compared to modified block)
- What are the contact hours with students?
- How much preparation time will I have each day?
- How many preps will I have?
- What are the trade offs between the schedule options?
- Will we continue to have PLCs?
- Will we continue to offer WINs?