

Wyomissing Area School District

Curriculum Committee Meeting

January 8, 2024

AGENDA

- WASD 2024-2025 School Calendar Discussion
- 2024-2025 JSHS Program of Studies Proposed Revisions
 - Middle Level Math Revisions
 - Dual Enrollment Course Additions
 - Course Name Changes

2024-2025 WASD School Calendar

July Fourth Holiday - Offices Closed (applies to 12 month staff)

DRAFT



Wyomissing Area School District 2024-2025 District Calendar

Adopted by the Board of School Directors February ___, 2024

		N. Carlot																			Aug 21-22	Staff Inservice - K-12
		JUI	Y 2	024					NUG	UST	T 20	24			SE	PTE	MB	ER	202	1	Aug 23	Staff Inservice - Clerical
5	M	T	W	T	F	5	S	М	T	W	T	F	S	5	M 2	T	W	T	F	7	Aug 26	1st Student Day
7	8	9	10	11	12	13	4	5	6	7	8	9	10	8	9	10	11	12	13	14	Aug 30	Schools Closed (No Classes/Offices Open)
14	15	16	17	18			11	12	13	14	15	16	17	15	16	17	18	19	20	21	Sept 2	Labor Day Holiday - Schools & Offices Closed
21	22	23	24	25	26	27	18	1,9	20	21	22	23	24	22	23	24	28	26	27	28	Sept 25	Early Dismissal - K-12 (Act 80)
28	29	30	31	\vdash	5=180	T=108	25	X	27	28	29	30	31 = 7	29	30	\vdash	+		5=20	T=20	Oct 14	Staff Inservice - No Classes/ Offices Open
	_	OT.	200	D 4	10000			No	VE	VID:	R 2		-/		D	-CE	МВ	ED.	-	_	Oct 31	Early Dismissal - K-12
S	M	CIC	W	T	024 F	5	S	M	W-	w	ET E	U 24	S	S	M	Т	W	T	F	5	Nov 1	Staff Inservice - No Classes/ Offices Open
3	IVI	1	2	3	4	5	3	191	1	44	1	1	2	1	2	3	4	5	6	7		
6	7	8	9	10	11	12	3	4	5	6	7	8	9	8	9	10	11	12	13	14	Nov 25-26	No School K-6; Early Dismissal 7-12 (Act 80/Conferences)
13	14	15	16	17	18	19 26	10	11	12	13	14	15	16	15		17	18	19	20	21	Nov 27	Staff Inservice (Flex) - No Classes/ Offices Open
20	21	22	30	24	25	26	17	18	19	20	21	22	23 30	22		24	25	26	27	28	Nov 28-29	Thanksgiving - Schools & Offices Closed
			-		5=22	T=23	24		20.		-	_	T=19	20	00	0.1			5=14	T=14	Dec 2	Thanksgiving - Schools & Offices Closed
	J	ANI	JAR	Y 2	025			FE	BR	UAF	₹Y 2	025	N.	0		MA	RCH	20	25		Dec 20	Early Dismissal - K-12
5	M	T	W	T	F	S	S	M	T	W	Т	F	5	5	M	T	W	T	F	5	Dec 23-27, 30-31	Winter Break - Schools & Offices Closed
-		7	8	9	10	4	2	3	4	5	6	7	8	2	3	4	5	6	7	8	Jan 1	Winter Break - Schools & Offices Closed
12	13	14	35	16	17	11	9	10	11	12		1	15	9	10	11	12	13	14	15	Jan 14-16	Mid-Terms; Early Dismissal 7-12
19	20*	21	22	23	24	25	16	17	18	19	20	21	22	16	17	18	19	20	21	22	Jan 17	Mid Terms; Early Dismissal K-12 (Act 80)
26	27	28	29	30	31	L	23	24	25	26	27	28		23	24	25	26	27	26	29	Jan 20*	Martin Luther King Day - Schools & Offices Closed (Inservice Flex)
	\$=21 =22						MAY 2025					30 31 s=20 t=21						1-21	Feb 14	Early Dismissal - K-12		
F-10	APRIL 2025					100		T		ZU2	5 F				JU		202			Feb 17		
5	М	T 1	W 2	3	F 4	5	S	М	1	W	1	2	3	1	M 2	3	W	KA.	F 6	7		Presidents' Day - Schools & Offices Closed
6	7	8	9	10	11	12	4	5	6	7	8	9	10	8	9	10		12		14	Mar 17	Staff Inservice - No Classes/ Offices Open
13	14	15	(16)		18	19	11	12	13	14	15	16	17	15	16	17	18	19	20	21	Mar 28	Early Dismissal 7-12
20	21	22	23	24	25	26	18	19	20	21	22	23	24	22	23	24	25	26	27	28	Apr 16	Spring Break - Schools Closed (no classes) / Offices Open
27	28	29	30		S=18	T=18	25	26	27	28	29	_	31 T=21	29	30	\vdash	\vdash	\vdash	5=4	F=4	Apr 17-18, 21	Spring Break - Schools & Offices Closed
_		KEY			p 10								,			Qua	rter En	d Date:	_		May 26	Memorial Day - Schools & Offices Closed
X	First / Last Student Day K-12 Possible Snow Make Up Days: Feb 17, June 6 End of 1st Qtr. 10/30/24												May 30	Graduation								
	Schools and Offices Closed Staff Holiday End of 2nd Qtr. 1/21/25												June 4	Early Dismissal K-12								
	Schools Closed (No Classes / Offices Open) K-5 No School; Early Dismissal - 7-12;										End of 3rd Qtr. 3/27/25						June 5	Early Dismissal K-12, / Last Student Day				
	Early Dismissal 7-12 IMPORTANT TESTING								DATES Last Day 6/5/25 June 5							ouile o	Cory Common National Control of Control					
	N-12 - Carry Distribution										A Testing											
	Staff in-Service - K-12; -(no classes/offices open) / "Offices Closed) Bec 4—18, 2024 May 12—23, 2025									Winter Keystone Exams (Algebra I, Biology, Literature) Spring Keystone Exams (Algebra I, Biology, Literature)												
8	Gradu	ation								May	12-23	5, 202)	Sprin	g Keys	tone E	xams	(Algeb	ra I, B	ology,	Literature)	

Calendar and POS Discussion - Exams

 Committee of teachers and administrators was convened to discuss future of midterm and final exams

Currently:

- Numerous instructional minutes are lost due to the administration of both midterms and finals
- The usefulness for teachers and experience for students was discussed
- AP exams replace final exams so none are given in those courses
- Students can be exempt from finals if achievement criteria are met
- Majority of fourth quarter is dedicated to exam administration (PSSA, AP, Keystone, finals)
 - Student mental health and increased anxiety is a concern

Calendar and POS Discussion - Exams

Result of Collaborative Discussions:

- Midterm schedule will remain
 - HS students benefit from some cumulative assessment experience - preparation for post-secondary
 - MS students continue with the diagnostic testing that can be used for instructional decision-making, future placement and course recommendations
- Remove final exams from schedule
 - Gain instructional time into the school calendar
 - Reduce testing anxiety

Middle Level Math Revisions

Middle Level Math Revisions

Goals:

- To adjust math course sequence to provide a stronger pre-algebra foundation
- To increase instructional math minutes at the middle level (grades 7 and 8)
- To address Comprehensive and Strategic Planning expectations specifically increasing math achievement at the foundational level

Middle Level Math Revisions - Course Sequence

Plan - Grade 7 (24-25):

- Grade 7 math will be identified as Math 7
- Advanced students (based on established criteria) will enroll in Accelerated Pre Algebra (no change to current sequence)

Plan - Grade 8 (25-26):

- Students previously enrolled in Math 7 will transition to Algebraic Concepts
- Students previously enrolled in Accelerated Pre Algebra will transition to Accelerated Algebra I (no change to current sequence)

Middle Level Math Revisions - Course Sequence

Plan - Grade 9 (26-27)

- Students previously enrolled in Algebraic Concepts will transition to Academic Algebra I
- Students previously enrolled in Accelerated Algebra I will transition to Honors Algebra II (no change to current sequence)

Middle Level Math Revisions - Course Sequence

Plan - Grade 8 (24-25):

- Grade 8 math will be Algebraic Concepts (cotaught)
- Advanced students (based on established criteria) will enroll in Accelerated Algebra I (no change to current sequence)

Plan - Grade 9 (25-26):

- Students previously enrolled in Algebraic Concepts will transition to Academic Algebra I
- Students previously enrolled in Accelerated Algebra I will transition to Honors Algebra II (no change to current sequence)

7-12 Math Course Map

Grade 7			Accelerated Pre-Algebra		
Grade 8		Algebraic Con	Accelerated Algebra I		
Grade 9	Academic	Algebra i	Academic Algebra I	Honors Algebra II	
Grade 10	Algebra II	Academic Algebra II	Academic Geometry	Honors Geometry	
Grade 11	Geometry	Academic Geometry	Advanced Algebra with Trigonometry	Honors Pre-Calculus AP Pre-Calculus	
Grade 12	Algebra II with Trigonometry	Advanced Algebra with Trigonometry	AP Pre-Calculus	Honors Calculus I or AP Calculus AB	
	Academic Statistics	Academic Statistics	Academic Statistics	Honors Calculus II or AP Calculus BC	

Middle Level Math Revisions - Instructional Minutes

Current instructional minutes:

 Grades 7 and 8: 41 minutes per period/6 periods/cycle = 246 minutes per cycle

Proposed instructional minutes plan:

 41 minutes per period/8 periods/cycle = 328 minutes/cycle (**represents an increase of 25% math instructional time per cycle)

There are 30 cycles per school year.

82 additional minutes per cycle x 30 cycles = 2460 additional minutes of math instruction per year.

That equals up to 60 additional class periods (2460/41)...about two months of additional math classes throughout the year!

Middle Level Math Revisions -Instructional Minutes

- Revisions have been made with no additional staffing necessary.
- Extra math minutes will be a regular class period taught by the same math teacher. This is not a math tutor time nor a study hall to get homework completed. It is a continuation of the math instructional plan.
- Students in the accelerated Pre Algebra and Algebra I classes will continue to have math class six periods per cycle. No change in instructional minutes.

2024-2025 JSHS Program of Studies Revisions

- Provides details and perspectives on the various academic options available to each JSHS student
- Allows students and parents to research course-level detail on the various offerings in order to best inform their final choice of classes
- Teaching faculty, school counseling department, and administration will supplement this planning by offering feedback and guidance as students make their way through their high school career.

Program of Studies - New Dual Enrollment Courses

Dual Enrollment - Provides opportunities for high school students to earn college credit for college-level courses taken while in high school

WASD has ongoing local partnerships with RACC, Alvernia University and Albright College

 Courses are taught at the JSHS site by our WASD faculty (RACC and Alvernia)

- RACC course fees are \$99/credit totaling \$297/course

 Funding is available for Free/Reduced-eligible students through Title IV and WAEF funds

Program of Studies - New Dual Enrollment Courses (RACC)

- Fundamentals of Speech COM 151
- AP Psychology PSY 130
- Honors Government POS 130
- Education Seminar: Observing Educational Practices - EDU 299

Program of Studies - New Course

- Added new course
 - T8060 Diversified Occupations
 - Furthers our partnership with business and industry to foster the skills needed for today's workforce.
 - Integrates classroom study focused on 21st-century skills along with a planned, supervised, work experience.
 - Career competencies and hands-on skills are developed at the job site under the direction of a designated supervisor. Related classroom theory is offered through a hybrid model of instruction through Schoology and a weekly in-person meeting with the Internship Coordinator.
 - 365 Fundamentals of Speech (DE)

- Social Studies
 - 417 AP World History: Modern
 - Reflects name change assigned by College Board
 - 412 Financial Literacy & Entrepreneurship
 - Primary emphasis of this course is to prepare our students to be functional members in an economic world by providing practical application to real world economic situations.

- English
 - 360 Film as Literature I
 - 362 Film as Literature II
 - This course focuses on the ways in which filmmakers utilize the elements of both movies AND literature to immerse and engage audiences in the overall vision, concept, and themes of a film.
 - Students will study the elements of movies and movie-making in order to improve their understanding of not just films, but all forms of storytelling.
 - Different genres will be featured during each semester

- Technology Education
 - 951 Computer Aided Machining
 - More accurately reflects the objective of the course
 - Students create projects utilizing the 3D printer, laser cutter, and CHC machining equipment
- Health/Physical Education
 - 817 Advanced Strength and Conditioning
 - Incorporated a prerequisite

Science

 Minor changes in several AP course descriptions and the suggested math requirements for each course

Math

Previously reviewed as part of the sequence revisions

Discussion?