



SUMMER 2022

WHERE AMBITION MEETS ACHIEVEMENT

COURSE CATALOG

JULY 6TH - AUGUST 26TH

VIRTUAL & IN-PERSON CLASSES

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SUMMER 2022

July 6th - August 26th

MEK Review is a leading private learning academy dedicated to transforming students into top performers. For 25 years, we have helped thousands of students change their future in the 8 weeks of our summer program. They have earned top SAT/ACT/AP scores, prepared for difficult high school admission tests, and built a strong foundation for earning a top GPA in their fall classes.

This Summer 2022, it's your turn.

Take advantage of our summer courses specifically designed to help students of every grade level receive the best in test preparation and academic enrichment. We continue to offer our courses through a live virtual platform, while also providing on-site testing and tutoring at our Closter, NJ campus.

Summer is a vital time for all students because it allows time for learning, skill building, and rigorous test preparation outside the school classroom. These courses help students walk into their fall semester with a huge head start!

This Summer, we're offering...

- SAT/ACT Test Prep
- SAT Core Reading & Writing
- AP Course Prep
- High School Honors Math & Science
- Exam Prep 8, SSAT/ISEE Prep 8
- Mr. Ahn's Perfect Circle: Competition Math
- MEK Learning Circles
- Private Tutoring

MEK REVIEW | **WHERE AMBITION MEETS ACHIEVEMENT.**

Call us today at (855) 346-1410 for a professional consultation.

SUMMER COURSE LIST & SCHEDULE

July 6th - August 26th

SAT & ACT TEST PREP | GROUP CLASSES

COURSE	GRADE	CLASS SCHEDULE			TESTING SCHEDULE		NO. OF SESSIONS
		CAMPUS	DAY	TIME	DAY	TIME	
SAT Foundation <i>Plus</i>	10-12	Virtual	M, W, F	8:30 AM to 12:00 PM	(STARTING AUG. 10 TH) Refer to test schedule options on page 7.		23 lectures + 8 tests
		In-Person Palisades Park Campus	M, W, F	12:30 PM to 4:00 PM	M, W, F	(STARTING AUG. 10 TH) 8:30 AM to 12:00 PM	
SAT 1400	10-12	Virtual	M, W, F	8:30 AM to 12:00 PM	Refer to test schedule options on page 7.		23 lectures + 22 tests
		Virtual	M, W, F	12:30 PM to 4:00 PM			
SAT 1500	10-12	Virtual	M, W, F	8:30 AM to 12:00 PM	Refer to test schedule options on page 7.		23 lectures + 22 tests
		Virtual	M, W, F	12:30 PM to 4:00 PM			
SAT 1400 Advanced	10-12	Virtual	T, Th	8:30 AM to 12:00 PM	Refer to test schedule options on page 8.		15 lectures + 15 tests
		Virtual	T, Th	12:30 PM to 4:00 PM			
SAT 1500 Advanced	10-12	Virtual	T, Th	8:30 AM to 12:00 PM	Refer to test schedule options on page 8.		15 lectures + 15 tests
		In-Person Palisades Park Campus	T, Th	12:30 PM to 4:00 PM	T, Th	8:30 AM to 12:00 PM	
ACT Advanced	10-12	Virtual	T, Th	8:30 AM to 12:00 PM	Refer to test schedule options on page 9.		15 lectures + 15 tests
		Virtual	T, Th	12:30 PM to 4:00 PM			
SAT Core Reading & Writing	9-10	Virtual	T, Th	8:30 AM to 10:50 AM	N/A		15 lectures
		Virtual	T, Th	10:50 AM to 1:10 PM			
		Virtual	T, Th	1:40 PM to 4:00 PM			
		In-Person Palisades Park Campus	T, Th	4:00 PM to 6:20 PM			
SAT Core Reading & Writing <i>Intensive</i>	10	Virtual	T, Th	8:30 AM to 10:50 AM	N/A		15 lectures
		Virtual	T, Th	1:40 PM to 4:00 PM			

AP COURSE PREP | GROUP CLASSES

COURSE	GRADE	VIRTUAL CLASS			TESTING SCHEDULE	NO. OF SESSIONS
		CAMPUS	DAY	TIME		
AP Calculus AB	10-12	Virtual	M, W	1:40 PM to 4:00 PM	N/A	15
AP Calculus BC	10-12	Virtual	M, W	4:00 PM to 6:20 PM	N/A	15
AP Biology	10-12	Virtual	M, W	10:50 AM to 1:10 PM	N/A	15
AP Chemistry	10-12	Virtual	M, W	10:50 AM to 1:10 PM	N/A	15
AP Physics 1	10-12	Virtual	M, W	10:50 AM to 1:10 PM	N/A	15
AP U.S. History	10-12	Virtual	M, W	4:00 PM to 6:20 PM	N/A	15
AP English Literature & Composition	10-12	Virtual	M, W	1:40 PM to 4:00 PM	N/A	15
AP English Language & Composition	10-12	Virtual	M, W	1:40 PM to 4:00 PM	N/A	15
AP Computer Science A	10-12	Virtual	M, W	8:30 AM to 10:50 AM	N/A	15

HIGH SCHOOL HONORS | GROUP CLASSES

COURSE	GRADE	VIRTUAL CLASS			TESTING SCHEDULE	NO. OF SESSIONS
		CAMPUS	DAY	TIME		
Algebra II	9-11	Virtual	M, W	10:50 AM to 1:10 PM	N/A	15
			M, W	4:00 PM to 6:20 PM		
			T, Th	8:30 AM to 10:50 AM		
			T, Th	4:00 PM to 6:20 PM		
Geometry	9-11	Virtual	M, W	8:30 AM to 10:50 AM	N/A	15
			M, W	1:40 PM to 4:00 PM		
			T, Th	10:50 AM to 1:10 PM		
			T, Th	1:40 PM to 4:00 PM		
Pre-Calculus	9-11	Virtual	M, W	8:30 AM to 10:50 AM	N/A	15
			T, Th	8:30 AM to 10:50 AM		
Analysis I	9	Virtual	M, W	10:50 AM to 1:10 PM	N/A	15
			T, Th	10:50 AM to 1:10 PM		
Analysis II	10	Virtual	T, Th	4:00 PM to 6:20 PM	N/A	15
Biology	9-11	Virtual	M, W	8:30 AM to 10:50 AM	N/A	15
			M, W	4:00 PM to 6:20 PM		
			T, Th	8:30 AM to 10:50 AM		
			T, Th	10:50 AM to 1:10 PM		
			T, Th	4:00 PM to 6:20 PM		
Chemistry	9-11	Virtual	M, W	1:40 PM to 4:00 PM	N/A	15
			T, Th	10:50 AM to 1:10 PM		
			T, Th	1:40 PM to 4:00 PM		
Physics	9-11	Virtual	M, W	1:40 PM to 4:00 PM	N/A	15
			T, Th	1:40 PM to 4:00 PM		

HIGH SCHOOL ADMISSIONS TEST PREP | GROUP CLASSES

COURSE	GRADE	VIRTUAL CLASS			TESTING SCHEDULE	NO. OF SESSIONS
		CAMPUS	DAY	TIME		
Exam Prep 8	8	Virtual	M, W, F	8:30 AM to 10:50 AM	No	23
		In-Person Palisades Park Campus	M, W, F	9:40 AM to 12:00 PM		
		Virtual	M, W, F	10:50 AM to 1:10 PM		
		Virtual	M, W, F	1:40 PM to 4:00 PM		
		Virtual	M, W, F	4:00 PM to 6:20 PM		
SSAT/ISEE 8	8	Virtual	T, Th	9:40 AM to 12:00 PM	Refer to test schedule options on page 19.	15 lectures + 8 tests
		Virtual	T, Th	1:40 PM to 4:00 PM		

MATH CIRCLES

SUBJECT	COURSE	CAMPUS	SCHEDULE	
			DAY	TIME
MATH CIRCLES PROBLEM SOLVING MATH	Math 4 PSM	Virtual	T, Th	9:00 AM to 10:30 AM
	Math 5 PSM	Virtual	T, Th	10:30 AM to 12:00 PM
		Virtual	T, Th	1:00 PM to 2:30 PM
	Math 6 PSM	In-Person Closter Campus	T, Th	9:00 AM to 10:30 AM
		Virtual	T, Th	10:30 AM to 12:00 PM
	Pre-Algebra 1 PSM	Virtual	T, Th	9:00 AM to 10:30 AM
		Virtual	T, Th	10:30 AM to 12:00 PM
		Virtual	T, Th	1:00 PM to 2:30 PM
	Pre-Algebra 2 PSM	Virtual	T, Th	9:00 AM to 10:30 AM
		Virtual	T, Th	10:30 AM to 12:00 PM
		Virtual	T, Th	1:00 PM to 2:30 PM
	Algebra I	Virtual	T, Th	9:00 AM to 10:30 AM
		Virtual	T, Th	10:30 AM to 12:00 PM
		Virtual	T, Th	1:00 PM to 2:30 PM
	Advanced Algebra I	Virtual	T, Th	1:00 PM to 2:30 PM
MATH CIRCLES OPERATIONS & NUMBER SENSE	Math 4 ONS	Virtual	M, W	10:30 AM to 12:00 PM
	Math 5 ONS	Virtual	M, W	9:00 AM to 10:30 AM
		In-Person Closter Campus	M, W	10:30 AM to 12:00 PM
	Math 6 ONS	In-Person Closter Campus	M, W	9:00 AM to 10:30 AM
		Virtual	M, W	1:00 PM to 2:30 PM
	Pre-Algebra 1 ONS	Virtual	M, W	9:00 AM to 10:30 AM
		Virtual	M, W	10:30 AM to 12:00 PM
		Virtual	M, W	1:00 PM to 2:30 PM
	Pre-Algebra 2 ONS	Virtual	M, W	9:00 AM to 10:30 AM
		Virtual	M, W	10:30 AM to 12:00 PM
		Virtual	M, W	1:00 PM to 2:30 PM
MATH CIRCLES ADVANCED MATH APPLICATIONS	Advanced Math Applications 6	Virtual	M, W	9:00 AM to 10:30 AM
		Virtual	T, Th	10:30 AM to 12:00 PM
	Advanced Math Applications 7	Virtual	M, W	1:00 PM to 2:30 PM
		Virtual	T, Th	9:00 AM to 10:30 AM
COMPETITION MATH MR. AHN'S PERFECT CIRCLE	Mr. Ahn's Perfect Circle (MAPC) Junior	Virtual	T, Th	1:40 PM to 3:10 PM

PRIVATE TEST PREP | PRIVATE TUTORING

COURSE	GRADE	VIRTUAL & IN-PERSON CLASSES	TESTING SCHEDULE	NO. OF SESSIONS
ACT Prep	10-12	By Appointment Monday - Friday 8:30 AM - 5:30 PM	By Appointment Monday - Friday 8:30 AM - 5:30 PM	Minimum 5 sessions
SAT Prep	9-12			
SSAT/ISEE Prep	4-8			

ENGLISH CIRCLES

SUBJECT	COURSE	CAMPUS	SCHEDULE	
			DAY	TIME
ENGLISH CIRCLES CRITICAL READING	Critical Reading 4	Virtual	M, W	9:00 AM to 10:30 AM
	Critical Reading 5	Virtual	M, W	9:00 AM to 10:30 AM
		Virtual	M, W	10:30 AM to 12:00 PM
	Critical Reading 6	Virtual	M, W	9:00 AM to 10:30 AM
		In-Person Closter Campus	M, W	10:30 AM to 12:00 PM
	Critical Reading 7	Virtual	M, W	9:00 AM to 10:30 AM
		Virtual	M, W	10:30 AM to 12:00 PM
	Critical Reading 8	Virtual	M, W	10:30 AM to 12:00 PM
		Virtual	M, W	1:00 PM to 2:30 PM
ENGLISH CIRCLES WRITING	Writing 4	Virtual	T, Th	9:00 AM to 10:30 AM
	Writing 5	Virtual	T, Th	10:30 AM to 12:00 PM
		In-Person Closter Campus	T, Th	9:00 AM to 10:30 AM
	Writing 6	Virtual	T, Th	9:00 AM to 10:30 AM
		In-Person Closter Campus	T, Th	10:30 AM to 12:00 PM
		Virtual	T, Th	1:00 PM to 2:30 PM
	Writing 7	Virtual	T, Th	9:00 AM to 10:30 AM
		Virtual	T, Th	10:30 AM to 12:00 PM
		In-Person Closter Campus	T, Th	1:00 PM to 2:30 PM
	Writing 8	Virtual	T, Th	10:30 AM to 12:00 PM
ENGLISH CIRCLES VOCABULARY	Vocabulary 4	Virtual	T, Th	1:00 PM to 2:30 PM
	Vocabulary 5	Virtual	T, Th	9:00 AM to 10:30 AM
	Vocabulary 6	Virtual	T, Th	9:00 AM to 10:30 AM
		Virtual	T, Th	10:30 AM to 12:00 PM
	Vocabulary 7	Virtual	T, Th	1:00 PM to 2:30 PM
ENGLISH CIRCLES ADVANCED ENGLISH VERBAL REASONING	Advanced English Verbal Reasoning 6	Virtual	M, W	1:00 PM to 2:30 PM
		Virtual	T, Th	10:30 AM to 12:00 PM
	Advanced English Verbal Reasoning 7	Virtual	M, W	9:00 AM to 10:30 AM
		Virtual	T, Th	1:00 PM to 2:30 PM
NON-FICTION READING	Non-Fiction Reading 6	Virtual	M, W	9:00 AM to 10:30 AM
	Non-Fiction Reading 7	Virtual	M, W	10:30 AM to 12:00 PM

SCHOOL SUPPORT & ACADEMIC ENRICHMENT | PRIVATE TUTORING

COURSE	GRADE	VIRTUAL & IN-PERSON CLASSES	TESTING SCHEDULE	NO. OF SESSIONS
English	4-12	By Appointment Monday - Friday 8:30 AM - 5:30 PM	No	Minimum 5 sessions
Math	4-12		No	
Science	9-12		No	
Social Studies	9-12		No	
AP Courses	9-12		No	
Honors Courses	9-12		No	

SAT PREP FOR FIRST-TIME TEST TAKERS

July 6th - August 26th

SAT FOUNDATION *PLUS* • SAT 1400 • SAT 1500

Break bad habits to break free from your starting score.

LEARN Critical reading habits, grammar rules, problem solving strategies, test-taking skills

ERASE Calculation mistakes, bad study habits, test anxiety

BUILD Confidence, test-taking stamina

Constant reinforcement through daily exercises on Canvas portal
Full-length *on-site* practice tests
Weekly progress monitoring
Detailed score reports
Office hours

TARGET TEST DATE: AUG. 27TH, 2022

SAT FOUNDATION *PLUS* | FOUNDATIONAL SKILL BUILDING + TEST TRAINING

FOR	GOAL	LENGTH	SCHEDULE		COURSE DESCRIPTION
			VIRTUAL	IN-PERSON	
<1150 on initial SAT evaluation	1200+ OR Advance to SAT 1400	8 weeks, 23 lectures + 8 tests	VIRTUAL LECTURE M, W, F 8:30 AM to 12:00 PM	IN-PERSON LECTURE PALISADES PARK CAMPUS M, W, F 12:30 PM to 4:00 PM	WEEKS 1-5 <ul style="list-style-type: none">Exposure to content-rich topics and questions: <ul style="list-style-type: none">Grammar mechanicsVocabulary and reading strategiesAlgebraic conceptsStep-by-step guidance on best methods of: <ul style="list-style-type: none">Approaching lengthy word problemsFinding reading evidenceHandling inference questions
			SIMULATION TESTING (STARTING AUG. 10 TH) <i>Three times weekly. Please refer to test schedule on next page.</i>	IN-PERSON SIMULATION TESTING (STARTING AUG. 10 TH) M, W, F 8:30 AM to 12:00 PM	WEEKS 6-8 <ul style="list-style-type: none">Take full-length simulation tests three times weekly and experience real test-day pressuresReview simulation tests and learn proven strategies for boosting score

SAT 1400 | TEST TRAINING

FOR	GOAL	LENGTH	SCHEDULE	COURSE DESCRIPTION
<1300 on initial SAT evaluation	1400+ OR Advance to SAT 1500	8 weeks, 23 lectures + 22 tests	VIRTUAL LECTURE M, W, F 8:30 AM to 12:00 PM or 12:30 PM to 4:00 PM	<ul style="list-style-type: none"> Apply skills and concepts mastered during SAT Foundation or before SAT Prep to formulate personalized problem-solving strategies Take full-length simulation tests three times weekly and experience real test-day pressures Continue to reinforce mastery of: <ul style="list-style-type: none"> Grammar mechanics Vocabulary and reading strategies Algebraic concepts
			SIMULATION TESTING <i>Three times weekly. Please refer to test schedule on next page.</i>	

SAT 1500 | TEST TRAINING

FOR	GOAL	LENGTH	SCHEDULE	COURSE DESCRIPTION
1300+ on initial SAT evaluation	1500+	8 weeks, 23 lectures + 22 tests	VIRTUAL LECTURE M, W, F 8:30 AM to 12:00 PM or 12:30 PM to 4:00 PM	<ul style="list-style-type: none"> Reduce number of incorrect responses from 15 to <i>less than 5</i> Make test-taking strategies second-nature through repeated practice and reinforcement Take full-length simulation tests three times weekly and experience real test-day pressures Eliminate any test-day uncertainties through iron-clad strategies, high stamina, and strong mindset
			SIMULATION TESTING <i>Three times weekly. Please refer to test schedule on next page.</i>	

SAT PREP FOR FIRST-TIME TEST TAKERS

SAT FOUNDATION *PLUS* • SAT 1400 • SAT 1500

TEST SCHEDULE OPTIONS

FIRST TEST DATES

SAT 1400 & SAT 1500: July 6th
SAT Foundation AM: August 10th
SAT Foundation PM: August 9th

LECTURE SCHEDULE: M, W, F - 8:30 AM to 12:00 PM

	M	T	W	TH	F
OPTION 1: VIRTUAL TEST	VIRTUAL LECTURE 8:30 AM to 12:00 PM		VIRTUAL LECTURE 8:30 AM to 12:00 PM		VIRTUAL LECTURE 8:30 AM to 12:00 PM
	VIRTUAL TEST 12:30 PM to 4:00 PM		VIRTUAL TEST 12:30 PM to 4:00 PM		VIRTUAL TEST 12:30 PM to 4:00 PM
OPTION 2: IN-PERSON TEST	VIRTUAL LECTURE 8:30 AM to 12:00 PM		VIRTUAL LECTURE 8:30 AM to 12:00 PM		VIRTUAL LECTURE 8:30 AM to 12:00 PM
	IN-PERSON TEST 1:00 PM to 4:30 PM		IN-PERSON TEST 1:00 PM to 4:30 PM		IN-PERSON TEST 1:00 PM to 4:30 PM
OPTION 3: VIRTUAL TEST	VIRTUAL LECTURE 8:30 AM to 12:00 PM	VIRTUAL TEST 8:30 AM to 12:00 PM	VIRTUAL LECTURE 8:30 AM to 12:00 PM	VIRTUAL TEST 8:30 AM to 12:00 PM	VIRTUAL LECTURE 8:30 AM to 12:00 PM
					VIRTUAL TEST 12:30 PM to 4:00 PM
OPTION 4: VIRTUAL TEST	VIRTUAL LECTURE 8:30 AM to 12:00 PM		VIRTUAL LECTURE 8:30 AM to 12:00 PM		VIRTUAL LECTURE 8:30 AM to 12:00 PM
		VIRTUAL TEST 12:30 PM to 4:00 PM		VIRTUAL TEST 12:30 PM to 4:00 PM	VIRTUAL TEST 12:30 PM to 4:00 PM
OPTION 5: IN-PERSON TEST	VIRTUAL LECTURE 8:30 AM to 12:00 PM	IN-PERSON TEST 8:30 AM to 12:00 PM	VIRTUAL LECTURE 8:30 AM to 12:00 PM	IN-PERSON TEST 8:30 AM to 12:00 PM	VIRTUAL LECTURE 8:30 AM to 12:00 PM
					IN-PERSON TEST 1:00 PM to 4:30 PM
OPTION 6: IN-PERSON TEST	VIRTUAL LECTURE 8:30 AM to 12:00 PM		VIRTUAL LECTURE 8:30 AM to 12:00 PM		VIRTUAL LECTURE 8:30 AM to 12:00 PM
		IN-PERSON TEST 1:00 PM to 4:30 PM		IN-PERSON TEST 1:00 PM to 4:30 PM	IN-PERSON TEST 1:00 PM to 4:30 PM

LECTURE SCHEDULE: M, W, F - 12:30 PM to 4:00 PM

	M	T	W	TH	F
OPTION 1: VIRTUAL TEST	VIRTUAL TEST 8:30 AM to 12:00 PM	VIRTUAL TEST 8:30 AM to 12:00 PM		VIRTUAL TEST 8:30 AM to 12:00 PM	
	VIRTUAL LECTURE 12:30 PM to 4:00 PM		VIRTUAL LECTURE 12:30 PM to 4:00 PM		VIRTUAL LECTURE 12:30 PM to 4:00 PM
OPTION 2: VIRTUAL TEST	VIRTUAL TEST 8:30 AM to 12:00 PM				
	VIRTUAL LECTURE 12:30 PM to 4:00 PM	VIRTUAL TEST 12:30 PM to 4:00 PM	VIRTUAL LECTURE 12:30 PM to 4:00 PM	VIRTUAL TEST 12:30 PM to 4:00 PM	VIRTUAL LECTURE 12:30 PM to 4:00 PM
OPTION 3: VIRTUAL & IN-PERSON TEST	VIRTUAL TEST 8:30 AM to 12:00 PM				
	VIRTUAL LECTURE 12:30 PM to 4:00 PM	IN-PERSON TEST 1:00 PM to 4:30 PM	VIRTUAL LECTURE 12:30 PM to 4:00 PM	IN-PERSON TEST 1:00 PM to 4:30 PM	VIRTUAL LECTURE 12:30 PM to 4:00 PM
OPTION 4: VIRTUAL & IN-PERSON TEST	VIRTUAL TEST 8:30 AM to 12:00 PM	IN-PERSON TEST 8:30 AM to 12:00 PM		IN-PERSON TEST 8:30 AM to 12:00 PM	
	VIRTUAL LECTURE 12:30 PM to 4:00 PM		VIRTUAL LECTURE 12:30 PM to 4:00 PM		VIRTUAL LECTURE 12:30 PM to 4:00 PM

SAT PREP FOR EXPERIENCED TEST-TAKERS

July 6th - August 26th

SAT 1400 ADVANCED • SAT 1500 ADVANCED

Shoot for perfect with enhanced strategy.

BREAK Inefficiency, silly mistakes, test anxiety
LEARN Testing strategy, essential skills for perfecting performance
ACHIEVE Goal score!

Constant reinforcement through daily exercises on Canvas portal
 Full-length *on-site* practice tests
 Weekly progress monitoring
 Detailed score reports
 Office hours

TARGET TEST DATE: AUG. 27TH, 2022

SAT 1400 ADVANCED* | TEST TRAINING

FOR	GOAL	LENGTH	SCHEDULE	COURSE DESCRIPTION
			VIRTUAL CLASS	
<1300 on official SAT exam	1400+ OR Advance to SAT 1500 Advanced	8 weeks, 15 sessions + 15 tests	VIRTUAL LECTURE T, Th 8:30 AM to 12:00 PM or 12:30 PM to 4:00 PM	<ul style="list-style-type: none"> • Apply skills and concepts mastered during SAT 1400 or before SAT Prep to formulate personalized problem-solving strategies • Take twice-weekly full-length simulation tests and experience real test-day pressures; develop time management skills • Continue to reinforce mastery of: <ul style="list-style-type: none"> • Grammar mechanics • Vocabulary and reading strategies • Algebraic concepts
			SIMULATION TESTING <i>Two times weekly. Please refer to test schedule on next page.</i>	

SAT 1500 ADVANCED* | TEST TRAINING

FOR	GOAL	LENGTH	SCHEDULE		COURSE DESCRIPTION
			VIRTUAL	IN-PERSON	
1300+ on official SAT exam	1500+	8 weeks, 15 sessions + 15 tests	VIRTUAL LECTURE T, Th 8:30 AM to 12:00 PM	IN-PERSON LECTURE PALISADES PARK CAMPUS T, Th 12:30 PM to 4:00 PM	<ul style="list-style-type: none"> • Reduce number of incorrect responses from 15 to <i>less than 5</i> • Make test-taking strategies second-nature through repeated practice and reinforcement • Take twice-weekly full-length simulation tests and experience real test-day pressures • Eliminate any test-day uncertainties through iron-clad strategies, high stamina, and strong mindset
			SIMULATION TESTING <i>Two times weekly. Please refer to test schedule on next page.</i>	IN-PERSON SIMULATION TESTING T, Th 8:30 AM to 12:00 PM	

*CLASS PLACEMENT

We divide our courses into separate levels to help each student progress to their target score or next milestone as quickly and effectively as possible! Each course utilizes SAT-aligned materials and SAT practice tests to build up student's test performance.

COURSE ENTRY

All students are required to take an MEK Review SAT Evaluation test before enrolling in any of our SAT courses.

Sign up for one of our upcoming [test events](#) to get started!

ACT ADVANCED • ACT TUTORING

Master concepts and test-taking tactics. Achieve 36.

DEVELOP Time management skills, concept mastery, problem-solving strategies
MASTER Algebra II skills, graphs, charts, efficient critical reading, grammar rules
BUILD Confidence, test-taking stamina

Constant reinforcement through daily exercises on Canvas portal
 Full-length *on-site* practice tests
 Weekly progress monitoring
 Detailed score reports
 Office hours

TARGET TEST DATE: SEPT. 10TH, 2022

ACT ADVANCED | TEST TRAINING

FOR	GOAL	LENGTH	SCHEDULE	COURSE DESCRIPTION
28+ on initial evaluation or previous ACT prep experience	34+ on September official ACT	8 weeks, 15 sessions + 15 tests	VIRTUAL LECTURE T, Th 8:30 AM to 12:00 PM or 12:30 PM to 4:00 PM <hr/> SIMULATION TESTING <i>Two times weekly. Please refer to test schedule below.</i>	<ul style="list-style-type: none"> Apply skills and concepts mastered during ACT Foundation or before ACT Prep to formulate personalized problem-solving strategies Take twice-weekly full-length simulation tests and experience real test-day pressures; develop time management skills Take once-weekly self-proctored simulation test Continue to develop concept mastery Final review lecture during week before September ACT, included in enrollment

ACT PRIVATE TUTORING

FOR	LENGTH	SCHEDULE	COURSE DESCRIPTION
Students who cannot be accommodated by group classes due to schedule conflicts or difficulty levels	Varies based on individual schedule	Private tutoring only Scheduled by appointment Monday to Friday 8:30 AM - 5:30 PM	<ul style="list-style-type: none"> Work with in a one-on-one setting that best fits your individualized test prep needs and learning style Includes Independent Study Hall as needed and full-length simulation tests Use MEK Review ACT-aligned materials and proven curriculum at your own pace Available both virtually and in-person

TEST SCHEDULE OPTIONS

FOR SAT 1400/1500 AND ACT ADVANCED VIRTUAL LECTURE

	M	T	W	TH	F
OPTION 1: VIRTUAL TEST	VIRTUAL TEST 8:30 AM to 12:00 PM	VIRTUAL LECTURE 8:30 AM OR 12:30 PM	VIRTUAL TEST 8:30 AM to 12:00 PM	VIRTUAL LECTURE 8:30 AM OR 12:30 PM	
OPTION 2: VIRTUAL TEST	VIRTUAL TEST 12:30 PM to 4:00 PM	VIRTUAL LECTURE 8:30 AM OR 12:30 PM	VIRTUAL TEST 12:30 PM to 4:00 PM	VIRTUAL LECTURE 8:30 AM OR 12:30 PM	
OPTION 3: IN-PERSON TEST	IN-PERSON TEST 8:30 AM to 12:00 PM	VIRTUAL LECTURE 8:30 AM OR 12:30 PM	IN-PERSON TEST 8:30 AM to 12:00 PM	VIRTUAL LECTURE 8:30 AM OR 12:30 PM	
OPTION 4: IN-PERSON TEST	IN-PERSON TEST 1:00 PM to 4:30 PM	VIRTUAL LECTURE 8:30 AM OR 12:30 PM	IN-PERSON TEST 1:00 PM to 4:30 PM	VIRTUAL LECTURE 8:30 AM OR 12:30 PM	

READING & WRITING

Start early to make the ultimate difference.

ENHANCE English & Language Arts skills, school grades

LEARN Reading closely, understanding words in context, grammar skills

PREPARE Content mastery for future test-taking success

CCSS-aligned curriculum

Weekly progress monitoring

Independent practice hall

Benchmark exams

SAT Core Reading & Writing exposes students to early training for college admission exams, teaching them necessary skills to be star performers in their high school Language Arts classes.

SAT CORE READING & WRITING

FOR	GOAL	LENGTH	SCHEDULE			COURSE DESCRIPTION
			M, W VIRTUAL	T, TH VIRTUAL	T, TH IN-PERSON	
9 th and 10 th graders	To be top performers in Honors English classes and go straight to SAT 1500 test prep	8 weeks, 15 sessions	VIRTUAL LECTURE M, W 10:50 AM to 1:10 PM or 1:40 PM to 4:00 PM	VIRTUAL LECTURE T, Th 8:30 AM to 10:50 AM or 10:50 AM to 1:10 PM or 1:40 PM to 4:00 PM	IN-PERSON LECTURE PALISADES PARK CAMPUS T, Th 4:00 PM to 6:20 PM	<ul style="list-style-type: none"> Improve reading comprehension and critical reading skills for both test-taking and classroom success Enhance English skills aligned with Common Core State Standards Build strong vocabulary, reading, and writing foundations

** Individual student schedules are determined by student level, progress, and achievement.*

SAT CORE READING & WRITING *INTENSIVE*

FOR	GOAL	LENGTH	SCHEDULE	COURSE DESCRIPTION
10 th graders who have previously completed SAT Core Reading & Writing	To go beyond classroom skills and start building foundational skills for SAT Prep in preparation for SAT 1500	8 weeks, 15 sessions	VIRTUAL LECTURE T, Th 8:30 AM to 10:50 AM or 1:40 PM to 4:00 PM	<ul style="list-style-type: none"> Drill SAT English objectives through benchmark assessments and vocabulary quizzes Aim for perfect vocabulary knowledge Gain understanding of required skills and knowledge for the SAT English section

** Individual student schedules are determined by student level, progress, and achievement.*

Studies show early exposure to college admission exams are directly linked to high official test scores.

SAT CORE STUDENTS SURPASS THEIR PEERS WHEN COMPOSING PAPERS AND READING DIFFICULT TEXTS, SO THEY BECOME GREAT CANDIDATES FOR ADVANCED ENGLISH CLASSES IN HIGH SCHOOL AND COLLEGE.

MEK TUTORING PROGRAMS

July 6th - August 26th

PRIVATE TEST PREP • SCHOOL SUPPORT • ACADEMIC ENRICHMENT

Build your individualized plan for success.

BUILD Personalized academic plan, individualized performance milestones
UTILIZE MEK's extensive resources, expert teaching team, in-person tutoring facility
ENSURE School success, test-prep progress, high levels of achievement

Independent Study Hall
 Weekly progress monitoring
 Virtual *and* in-person tutoring
 Individualized tutoring plan

Scheduled by appointment | **Monday to Friday** 8:30 am - 5:30 pm

PRIVATE TEST PREP TUTORING

FOR	GOAL	LENGTH	TIME	AVAILABLE FOR
Students who need more individualized attention Students who have busy schedules and cannot make group classes Students who are struggling in group classes and need a few private sessions to catch-up Students who are advanced and need a few private sessions to fine-tune their skills	To ace admission exam using the same material and methods of group classes but in a one-on-one setting	Minimum of 5 sessions	1 hour per subject	SSAT ISEE SAT ACT AP Tests

Students who enroll in Private Test Prep are provided with schedule options for on-site testing upon registration.

SCHOOL SUPPORT TUTORING

FOR	GOAL	LENGTH	TIME	AVAILABLE FOR
Grades 4-12 students who have previously struggled in the classroom who need to improve their skills	To raise grades by developing strong skills, study habits, and content knowledge	Minimum of 5 sessions	1 hour per subject	English Math Science Social Studies AP Courses Honors Courses

ACADEMIC ENRICHMENT

FOR	GOAL	LENGTH	TIME	AVAILABLE FOR
Grades 4-12 students who have excelled in the classroom and want to learn more advanced topics	To give students the tools to get ahead of the school classroom	Minimum of 5 sessions	1 hour per subject	English Math Science Social Studies AP Courses Honors Courses

AP COURSE PREP

July 6th - August 26th

AP CALCULUS AB/BC • AP BIOLOGY • AP CHEMISTRY • AP PHYSICS 1 • AP U.S. HISTORY
AP ENGLISH LITERATURE & COMPOSITION • AP ENGLISH LANGUAGE & COMPOSITION
AP COMPUTER SCIENCE A • AP STATISTICS

Set the foundation for top grades and AP scores.

LEARN Key concepts, subject-specific question types, study skills
DEVELOP Time-management skills, test-taking confidence, content mastery
ENSURE AP classroom success

CollegeBoard-aligned curriculum
Comprehensive instruction of all question types
Extensive resources for practice

Summer AP Course Prep at MEK sets students up for success in their year-long AP courses, allowing them to achieve high grades *and* high AP exam scores in May 2022. The Summer course is designed as a precursor to our Spring course, which prepares students for the AP exam.

AP CALCULUS AB

LENGTH	SCHEDULE	TOPICS COVERED	COURSE DESCRIPTION
8 weeks, 15 sessions	VIRTUAL CLASS M, W 1:40 PM to 4:00 PM	<ul style="list-style-type: none">Limits & continuityDifferentiation: fundamental properties, types of functions, applicationsIntegration: fundamental properties, types of functions, applications	<ul style="list-style-type: none">Develop understanding of essential AP Calculus AB course conceptsReinforce problem-solving ability through targeted practice and applicationPrepare for classroom success by mastering concepts aligned with the College Board AP curriculum

AP CALCULUS BC

LENGTH	SCHEDULE	TOPICS COVERED	COURSE DESCRIPTION
8 weeks, 15 sessions	VIRTUAL CLASS M, W 4:00 PM to 6:20 PM	AP Calculus AB topics plus... <ul style="list-style-type: none">Parametric equations, polar coordinates, vector-valued functionsInfinite sequences & series	<ul style="list-style-type: none">Focus on attaining proficiency with AP Calculus BC course conceptsReinforce problem-solving ability through targeted practice and applicationPrepare for classroom success by mastering concepts aligned with the College Board AP curriculum

AP BIOLOGY

LENGTH	SCHEDULE	TOPICS COVERED	COURSE DESCRIPTION
8 weeks, 15 sessions	VIRTUAL CLASS M, W 10:50 AM to 1:10 PM	<ul style="list-style-type: none">Cell communications & cell cycleCellular energeticsHeredityGene expression, regulation	<ul style="list-style-type: none">Learn how to design experiments, collect and analyze data, and draw conclusionsReview 60% of full AP Biology course scopePrepare for classroom success by mastering concepts aligned with the College Board AP curriculum

AP PHYSICS 1

LENGTH	SCHEDULE	TOPICS COVERED	COURSE DESCRIPTION
8 weeks, 15 sessions	VIRTUAL CLASS M, W 10:50 AM to 1:10 PM	<ul style="list-style-type: none">KinematicsDynamicsCircular motion & gravitationEnergyMomentumTorque & rotational motion	<ul style="list-style-type: none">Learn to use representations and models to solve problemsReview fundamental mathematical skills necessary for physics problem solvingPrepare for classroom success by mastering concepts aligned with the College Board AP curriculum

AP COURSE PREP

AP CALCULUS AB/BC • AP BIOLOGY • AP CHEMISTRY • AP PHYSICS 1 • AP U.S. HISTORY
 AP ENGLISH LITERATURE & COMPOSITION • AP ENGLISH LANGUAGE & COMPOSITION
 AP COMPUTER SCIENCE A • AP STATISTICS

AP CHEMISTRY

LENGTH	SCHEDULE	TOPICS COVERED	COURSE DESCRIPTION
8 weeks, 15 sessions	VIRTUAL CLASS M, W 10:50 AM to 1:10 PM	<ul style="list-style-type: none"> Atomic structure & properties Molecular & ionic compound structure & properties Intermolecular forces & properties Chemical reactions Kinetics & thermodynamics: fundamentals & applications Equilibrium, acids & bases 	<ul style="list-style-type: none"> Learn how to design experiments, collect and analyze data, and draw conclusions Practice creating and reading graphs, diagrams, and models representing chemical phenomena Understand how microscopic structure determines chemical properties Prepare for classroom success by mastering concepts aligned with the College Board AP curriculum

AP U.S. HISTORY

LENGTH	SCHEDULE	TOPICS COVERED	COURSE DESCRIPTION
8 weeks, 15 sessions	VIRTUAL CLASS M, W 4:00 PM to 6:20 PM	United States History from 1491 to 1980 <ul style="list-style-type: none"> Long essay questions (LEQs) Document-based questions (DBQs) 	<ul style="list-style-type: none"> Focus on essay writing portion of the AP U.S. History course Assess understanding through weekly tests on LEQs and DBQs Prepare for classroom success by mastering concepts aligned with the College Board AP curriculum

AP ENGLISH LANGUAGE & COMPOSITION

LENGTH	SCHEDULE	TOPICS COVERED	COURSE DESCRIPTION
8 weeks, 15 sessions	VIRTUAL CLASS M, W 1:40 PM to 4:00 PM	<ul style="list-style-type: none"> Synthesis essay Rhetorical analysis essay Argumentative essays 	<ul style="list-style-type: none"> Focus on essay writing portion of the AP English Language & Composition course Complete practice sets and extensive reinforcement of class topics Prepare for classroom success by mastering concepts aligned with the College Board AP curriculum

AP ENGLISH LITERATURE & COMPOSITION

LENGTH	SCHEDULE	TOPICS COVERED	COURSE DESCRIPTION
8 weeks, 15 sessions	VIRTUAL CLASS M, W 1:40 PM to 4:00 PM	<ul style="list-style-type: none"> Short fiction Poetry Longer fiction & drama Literary analysis 	<ul style="list-style-type: none"> Focus on essay writing portion of the AP English Literature & Composition course Complete practice sets and extensive reinforcement of class topics Prepare for classroom success by mastering concepts aligned with the College Board AP curriculum

AP COURSE PREP

AP CALCULUS AB/BC • AP BIOLOGY • AP CHEMISTRY • AP PHYSICS 1 • AP U.S. HISTORY
 AP ENGLISH LITERATURE & COMPOSITION • AP ENGLISH LANGUAGE & COMPOSITION
 AP COMPUTER SCIENCE A • AP STATISTICS

AP COMPUTER SCIENCE A

LENGTH	SCHEDULE	TOPICS COVERED	COURSE DESCRIPTION
8 weeks, 15 sessions	VIRTUAL CLASS M, W 8:30 AM to 10:50 AM	<ul style="list-style-type: none"> Primitive types Using objects Boolean expressions & if statements Iteration Array 	<ul style="list-style-type: none"> Determine code segments required to produce a given output Find outputs, values, and results of given program codes given initial values Write, implement, and analyze program code Prepare for classroom success by mastering concepts aligned with the College Board AP curriculum

AP STATISTICS

LENGTH	SCHEDULE	TOPICS COVERED	COURSE DESCRIPTION
Varies	Private tutoring only Scheduled by appointment Monday to Friday 8:30 AM - 5:30 PM	<ul style="list-style-type: none"> One- and two-variable data Collecting data Probability, variables, and probability distributions Sampling distributions Proportions, means, chi-square, and slopes 	<ul style="list-style-type: none"> Build statistical thinking mindset required for AP Statistics course Reinforce problem-solving ability through practice and application Prepare for classroom success by mastering concepts aligned with the College Board AP curriculum

HIGH SCHOOL HONORS

July 6th - August 26th

ALGEBRA II • GEOMETRY • PRE-CALCULUS • ANALYSIS I • ANALYSIS II
BIOLOGY • CHEMISTRY • PHYSICS

Be the top student in your school classroom.

ESTABLISH Preemptive content mastery and study skills
DEVELOP Foundation for deeper understanding, classroom confidence
ACHIEVE High participation and engagement, high GPA

More than 60% coverage of upcoming school curriculum
Weekly progress monitoring
Quizzes, homework, drills

ALGEBRA II

FOR	LENGTH	SCHEDULE	COURSE DESCRIPTION
Students entering Honors Algebra II	8 weeks, 15 sessions	VIRTUAL CLASS M, W 10:50 AM to 1:10 PM or M, W 4:00 PM to 6:20 PM or T, Th 8:30 AM to 10:50 AM or T, Th 4:00 PM to 6:20 PM	<ul style="list-style-type: none"> Enhance bilateral algebraic literacy through simplification of algebraic expressions and functions Learn about sequences, series, polynomials, and exponents Exposure to different types of expressions Understand logarithms, radicals, and theorems

GEOMETRY

FOR	LENGTH	SCHEDULE	COURSE DESCRIPTION
9th graders entering BCA, Bergen Tech, A@E, or other public or private school offering rigorous math curricula	8 weeks, 15 sessions	VIRTUAL CLASS M, W 8:30 AM to 10:50 AM or M, W 1:40 PM to 4:00 PM or T, Th 10:50 AM to 1:10 PM or T, Th 1:40 PM to 4:00 PM	<ul style="list-style-type: none"> Learn key Geometry concepts: theorems, postulates, and deductive conclusions Build understanding of properties of polygons, including congruency, parallelism, and angles Understand ratios and proportions Introduction to trigonometry

PRE-CALCULUS

FOR	LENGTH	SCHEDULE	COURSE DESCRIPTION
Students entering Honors Pre-Calculus	8 weeks, 15 sessions	VIRTUAL CLASS M, W 8:30 AM to 10:50 AM or T, Th 8:30 AM to 10:50 AM	<ul style="list-style-type: none"> Learn about functions and graphs Enhance trigonometry knowledge Develop understanding of matrices, determinants, and systems of equations Understand limits, derivatives, and differentiation

ANALYSIS I

FOR	LENGTH	SCHEDULE	COURSE DESCRIPTION
9th graders at BCA entering "Analysis" 9th graders entering Bergen Tech	8 weeks, 15 sessions	VIRTUAL CLASS M, W 10:50 AM to 1:10 PM or T, Th 10:50 AM to 1:10 PM	<ul style="list-style-type: none"> Review quadratic and polynomial functions Learn exponential and logarithmic equations Introduction to trigonometry Take weekly quizzes, midterm, and final exam to assess understanding and progress

HIGH SCHOOL HONORS PREP

ALGEBRA II • GEOMETRY • PRE-CALCULUS • ANALYSIS I • ANALYSIS II
BIOLOGY • CHEMISTRY • PHYSICS

ANALYSIS II

FOR	LENGTH	SCHEDULE	COURSE DESCRIPTION
10th graders at BCA entering Analysis II	8 weeks, 15 sessions	VIRTUAL CLASS T, Th 4:00 PM to 6:20 PM	<ul style="list-style-type: none"> Learn about functions and graphs Enhance trigonometry knowledge Develop understanding of matrices, determinants, and systems of equations Understand limits, derivatives, and differentiation Prepare for success in rigorous BCA math courses

BIOLOGY

FOR	LENGTH	SCHEDULE	COURSE DESCRIPTION
9th graders entering BCA or A@E Students entering Honors Biology	8 weeks, 15 sessions	VIRTUAL CLASS M, W 8:30 AM to 10:50 AM or M, W 4:00 PM to 6:20 PM or T, Th 8:30 AM to 10:50 AM or T, Th 10:50 AM to 1:10 PM or T, Th 4:00 PM to 6:20 PM	<ul style="list-style-type: none"> Review general biology topics: chemistry of life, biochemistry, cell biology, photosynthesis, genetics, and DNA/RNA Take weekly quizzes, midterm, and final exam to assess understanding and progress Learn to think critically and develop effective study habits

CHEMISTRY

FOR	LENGTH	SCHEDULE	COURSE DESCRIPTION
9th graders entering AAST, AMST, or AEDT at BCA 10th graders entering ABF, ATCS, ACAHA, or AVPA at BCA Students entering Honors Chemistry	8 weeks, 15 sessions	VIRTUAL CLASS M, W 1:40 PM to 4:00 PM or T, Th 10:50 AM to 1:10 PM or T, Th 1:40 PM to 4:00 PM	<ul style="list-style-type: none"> Learn 1st Year Chemistry topics: periodic table, properties of atoms & molecules, states of matter, reactions & stoichiometry Take weekly quizzes and complete homework and classwork to reinforce concept understanding Review fundamental mathematical skills necessary for advanced chemistry problem solving

PHYSICS

FOR	LENGTH	SCHEDULE	COURSE DESCRIPTION
9th graders entering Bergen Tech 9th graders entering AAST or AEDT at BCA Students entering Honors Physics	8 weeks, 15 sessions	VIRTUAL CLASS M, W 1:40 PM to 4:00 PM or T, Th 1:40 PM to 4:00 PM	<ul style="list-style-type: none"> Learn 1st Year Physics topics: linear motion, kinematics, Newton's Laws of Motion, free-body diagrams, forces, and dynamics Take weekly quizzes and periodic tests and complete homework and classwork to reinforce concept understanding Translate word problems and real life situations into mathematical descriptions

COMPETITION MATH

July 6th - August 26th

MR. AHN'S PERFECT CIRCLE

Explore your passion for math through a challenge.

EXPLORE Advanced math topics, competition-related pressures

IMPROVE Time-management skills, study habits

GAIN Confidence, passion for math

Weekly competition practice

Weekly progress monitoring

Quizzes, homework, drills

Competition mindset training

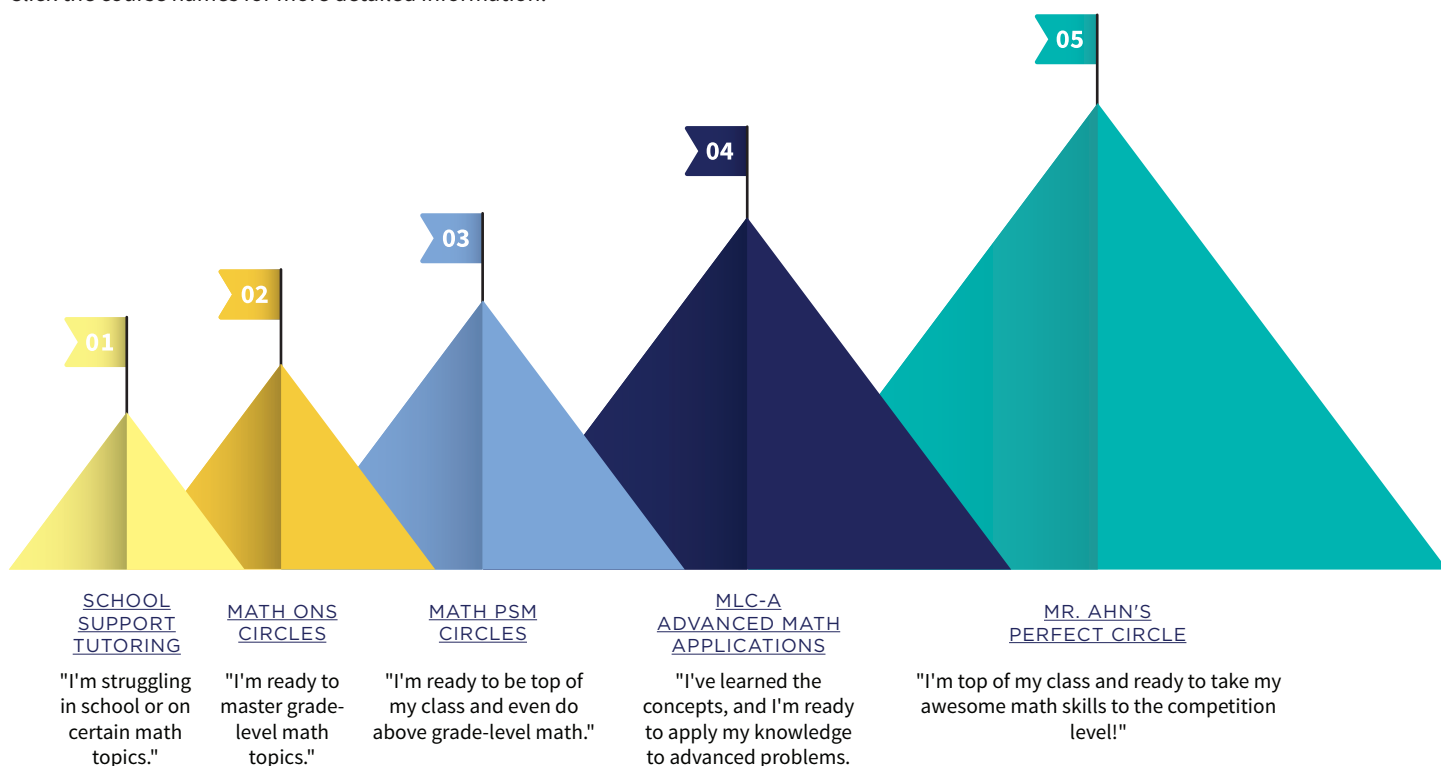
MR. AHN'S PERFECT CIRCLE (MAPC) JUNIOR

FOR	LENGTH	SCHEDULE	COURSE DESCRIPTION
For math lovers in grades 6-7 to prepare for competition math	8 weeks, 15 sessions	VIRTUAL CLASS T, Th 1:40 PM to 3:10 PM	<ul style="list-style-type: none"> Explore math topics above grade level while learning problem-solving strategies Solve weekly in-class competition problem sets Build competition mindset in preparation for math competition in Fall and Spring

WHICH MATH PROGRAM SHOULD I TAKE?

Follow the guide below to find out which math program is right for you!

Click the course names for more detailed information.



Not sure? Take a student evaluation at MEK Review, and we'll give you our expert recommendation based on the results!

HIGH SCHOOL ADMISSIONS TEST PREP

July 6th - August 26th

BERGEN COUNTY ACADEMIES • BERGEN TECH • ACADEMIES @ENGLEWOOD
SSAT • ISEE • MCVSD • UCVTS

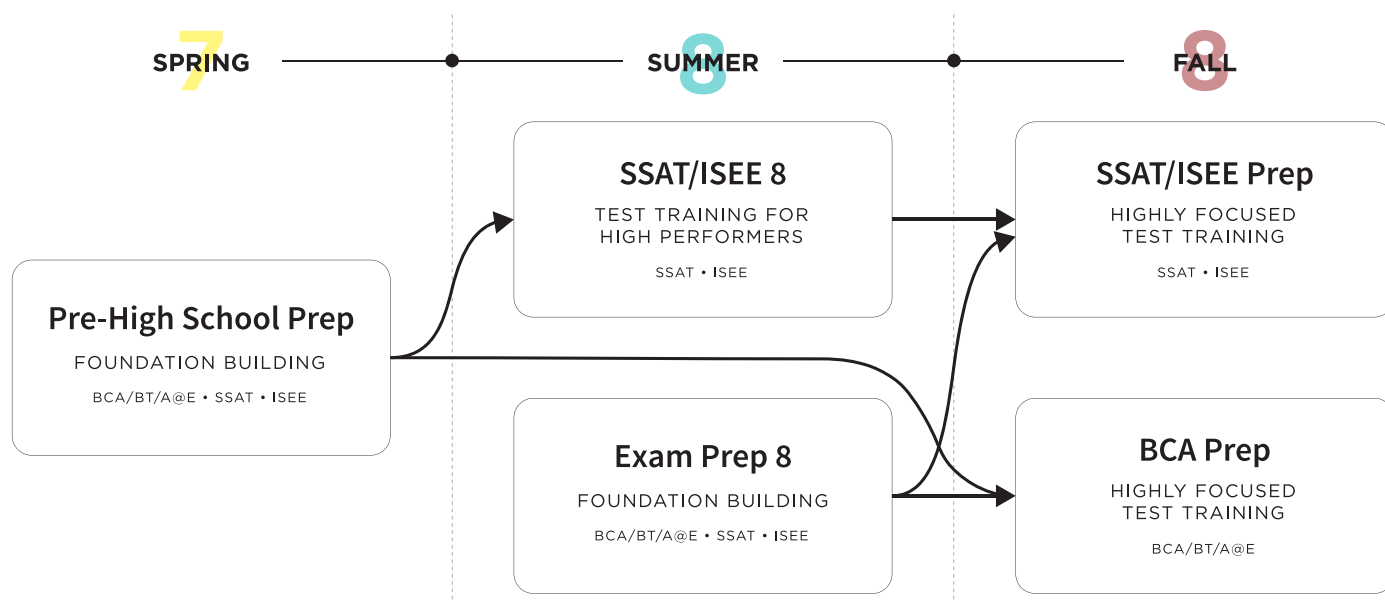
Take the first step to your dream high school.

SET UP Strong concept foundation for reaching admissions goals
BUILD Readiness for advanced test prep, classroom success
BOOST Confidence, concept understanding, school grades

Full-length *on-site* practice tests
Weekly progress monitoring
Quizzes, homework, drills
Mindset training

EXAM PREP 8 | TEST CONTENT LEARNING

FOR	GOAL	LENGTH	SCHEDULE		COURSE DESCRIPTION
			VIRTUAL	IN-PERSON	
<p>Students entering 8th grade in Fall 2022</p> <p><i>This class is not recommended for students who have taken Pre-High School Test Prep during Spring 2022.</i></p>	Build foundational skills for BCA and private high school admissions tests	8 weeks, 23 sessions	<p>VIRTUAL CLASS</p> <p>M, W, F 8:30 AM to 10:50 AM or 10:50 AM to 1:10 PM or 1:40 PM to 4:00 PM or 4:00 PM to 6:20 PM</p>	<p>IN-PERSON LECTURE PALISADES PARK CAMPUS</p> <p>M, W, F 9:40 AM to 12:00 PM</p>	<ul style="list-style-type: none"> Curriculum includes: <ul style="list-style-type: none"> Verbal reasoning Reading comprehension Quantitative reasoning Problem-solving math Develop strong number sense and bilateral algebraic literacy through targeted practice and strong reinforcement of algebraic concepts Build critical reading and writing skills to be a strong foundation for future test training in a pressured environment



HIGH SCHOOL ADMISSIONS TEST PREP

BERGEN COUNTY ACADEMIES • BERGEN TECH • ACADEMIES @ENGLEWOOD
SSAT • ISEE • MCVSD • UCVTS

SSAT/ISEE 8 | TEST TRAINING

FOR	GOAL	LENGTH	SCHEDULE	COURSE DESCRIPTION
Students entering 8th grade in Fall 2022, who have completed Pre-High School Prep in Spring 2022*	Build foundational skills for private high school admissions tests	8 weeks, 15 sessions + 8 tests	VIRTUAL LECTURE T, Th 9:40 AM to 12:00 PM or 1:40 PM to 4:00 PM <hr/> SIMULATION TESTING <i>Once weekly. Please refer to test schedule below.</i>	<ul style="list-style-type: none"> Take weekly full-length simulation tests and experience real test-day pressures Practice reading and verbal skills, and learn test-specific vocabulary Build upon number sense and critical reading literacy to develop strong content mastery Prepare to take the official SSAT and/or ISEE in Fall 2022 <i>Essay Prep available through Private Test Prep only.</i>

*Students must take a qualifying evaluation before registering for this course. Students who have not completed Pre-High School Prep in Spring 2022 may qualify for registration if they score exceptionally high evaluation test scores.

TEST SCHEDULE OPTIONS

M	T	W	TH	F
OPTION 1: VIRTUAL TEST	VIRTUAL LECTURE 8:30 AM OR 1:40 PM		VIRTUAL LECTURE 8:30 AM OR 1:40 PM	VIRTUAL TEST 9:00 AM to 11:30 AM
OPTION 2: IN-PERSON TEST	VIRTUAL LECTURE 8:30 AM OR 1:40 PM		VIRTUAL LECTURE 8:30 AM OR 1:40 PM	IN-PERSON TEST 9:00 AM to 11:30 AM
OPTION 3: IN-PERSON TEST	VIRTUAL LECTURE 8:30 AM OR 1:40 PM		VIRTUAL LECTURE 8:30 AM OR 1:40 PM	IN-PERSON TEST 1:00 PM to 3:30 PM

OUR RESULTS FROM 2021

49

MEK students accepted to
Bergen County Academies

26

MEK students accepted to
Bergen County Technical High School - Teterboro

41

MEK students accepted to
Academies @Englewood

1^{OUT} OF 5

current freshmen at
Bergen County Academies
is an MEK student!

OUR STUDENTS HAVE ALSO BEEN ACCEPTED TO...

PRIVATE BOARDING SCHOOLS

Phillips Academy Andover
Phillips Exeter Academy
Choate Rosemary Hall
The Peddie School
Lawrenceville School

PRIVATE DAY SCHOOLS

Horace Mann School
Dwight-Englewood School
Montclair Kimberley Academy
Pingry School
Riverdale Country School
The Masters School

PAROCHIAL SCHOOLS

Regis High School
St. Peter's Preparatory High School
Xavier High School
Delbarton High School
Bergen Catholic High School

Don Bosco Preparatory High School
Paramus Catholic High School
St. Joseph Regional High School

MEK LEARNING CIRCLES STANDARD

July 6th - August 26th

MATH • ENGLISH & LANGUAGE ARTS • NON-FICTION READING

Work in small groups to achieve big goals.

PRACTICE CCSS-aligned grade level topics, study skills and habits
EXPAND Understanding of class topics and tactics for school success
ACHIEVE Classroom success, confidence, goals

CCSS-aligned curriculum

Weekly progress monitoring
 Small student groups
 Quizzes, homework, drills

MATH CIRCLES

COURSE	FOR	GOAL	LENGTH	COURSE DESCRIPTION
Operations & Number Sense (ONS) Circles	4 th - 8 th graders	To improve grade-level number sense skills and calculation accuracy	8 weeks, 15 sessions	<ul style="list-style-type: none"> Learn techniques for setting up calculations efficiently Receive engaging lessons and review from an expert teacher Complete timed drills, tests, and practice to master skills
Problem Solving Math (PSM) Circles	4 th - 8 th graders	To improve above grade-level problem-solving techniques	8 weeks, 15 sessions	<ul style="list-style-type: none"> Learn techniques for approaching difficult word problems Receive engaging lessons and review from an expert teacher Complete timed drills, tests, and practice to master skills

ENGLISH & LANGUAGE ARTS CIRCLES

COURSE	FOR	GOAL	LENGTH	COURSE DESCRIPTION
Critical Reading Circles	4 th - 8 th graders	To learn advanced reading, writing, and critical thinking skills	8 weeks, 15 sessions	<ul style="list-style-type: none"> Discuss and analyze fiction and non-fiction works Practice critical thinking and independent writing Receive engaging lessons and review from an expert teacher Complete critical essays and receive feedback
Writing Circles	4 th - 8 th graders	To become a confident, skilled, and independent writer	8 weeks, 15 sessions	<ul style="list-style-type: none"> Brainstorm, write, revise essays with a variety of prompts Receive engaging lessons and essay feedback from an expert teacher Boost grammar and vocabulary skills
Vocabulary Circles	4 th - 7 th graders	To build a strong vocabulary in order to become a better reader and writer	8 weeks, 15 sessions	<ul style="list-style-type: none"> Boost reading comprehension by learning new words and strategies for deciphering tough words Receive engaging lessons and review from an expert teacher Complete weekly vocabulary quizzes and homework assignments

NON-FICTION READING

COURSE	FOR	GOAL	LENGTH	COURSE DESCRIPTION
Non-Fiction Reading	6 th - 7 th graders	To conquer public-speaking anxiety, enhance reading comprehension skills, and learn debate tactics	8 weeks, 15 sessions	<ul style="list-style-type: none"> Read and engage with current events articles Research current events topics and prepare weekly oral presentations Learn to understand multiple perspectives of an issue through healthy debate and discussion

MEK LEARNING CIRCLES STANDARD

CLASS SCHEDULE

Course schedules are subject to change based on enrollment.
Contact us for exact schedules and details.

SUBJECT	COURSE	CAMPUS	SCHEDULE	
			DAY	TIME
MATH CIRCLES PROBLEM SOLVING MATH	Math 4 PSM	Virtual	T, Th	9:00 AM to 10:30 AM
	Math 5 PSM	Virtual	T, Th	10:30 AM to 12:00 PM
		Virtual	T, Th	1:00 PM to 2:30 PM
	Math 6 PSM	Virtual	T, Th	10:30 AM to 12:00 PM
	Pre-Algebra 1 PSM	Virtual	T, Th	9:00 AM to 10:30 AM
		Virtual	T, Th	10:30 AM to 12:00 PM
		Virtual	T, Th	1:00 PM to 2:30 PM
	Pre-Algebra 2 PSM	Virtual	T, Th	9:00 AM to 10:30 AM
		Virtual	T, Th	10:30 AM to 12:00 PM
		Virtual	T, Th	1:00 PM to 2:30 PM
	Algebra I	Virtual	T, Th	9:00 AM to 10:30 AM
		Virtual	T, Th	10:30 AM to 12:00 PM
		Virtual	T, Th	1:00 PM to 2:30 PM
	Advanced Algebra I	Virtual	T, Th	1:00 PM to 2:30 PM
MATH CIRCLES OPERATIONS & NUMBER SENSE	Math 4 ONS	Virtual	M, W	10:30 AM to 12:00 PM
	Math 5 ONS	Virtual	M, W	9:00 AM to 10:30 AM
	Math 6 ONS	Virtual	M, W	1:00 PM to 2:30 PM
	Pre-Algebra 1 ONS	Virtual	M, W	9:00 AM to 10:30 AM
		Virtual	M, W	10:30 AM to 12:00 PM
		Virtual	M, W	1:00 PM to 2:30 PM
	Pre-Algebra 2 ONS	Virtual	M, W	9:00 AM to 10:30 AM
		Virtual	M, W	10:30 AM to 12:00 PM
		Virtual	M, W	1:00 PM to 2:30 PM
ENGLISH CIRCLES CRITICAL READING	Critical Reading 4	Virtual	M, W	9:00 AM to 10:30 AM
	Critical Reading 5	Virtual	M, W	9:00 AM to 10:30 AM
		Virtual	M, W	10:30 AM to 12:00 PM
	Critical Reading 6	Virtual	M, W	9:00 AM to 10:30 AM
	Critical Reading 7	Virtual	M, W	9:00 AM to 10:30 AM
		Virtual	M, W	10:30 AM to 12:00 PM
	Critical Reading 8	Virtual	M, W	10:30 AM to 12:00 PM
ENGLISH CIRCLES WRITING	Writing 4	Virtual	T, Th	9:00 AM to 10:30 AM
	Writing 5	Virtual	T, Th	10:30 AM to 12:00 PM
	Writing 6	Virtual	T, Th	9:00 AM to 10:30 AM
		Virtual	T, Th	1:00 PM to 2:30 PM
	Writing 7	Virtual	T, Th	9:00 AM to 10:30 AM
		Virtual	T, Th	10:30 AM to 12:00 PM
	Writing 8	Virtual	T, Th	10:30 AM to 12:00 PM
ENGLISH CIRCLES VOCABULARY	Vocabulary 4	Virtual	T, Th	1:00 PM to 2:30 PM
	Vocabulary 5	Virtual	T, Th	9:00 AM to 10:30 AM
	Vocabulary 6	Virtual	T, Th	9:00 AM to 10:30 AM
		Virtual	T, Th	10:30 AM to 12:00 PM
	Vocabulary 7	Virtual	T, Th	1:00 PM to 2:30 PM
NON-FICTION READING	Non-Fiction Reading 6	Virtual	M, W	9:00 AM to 10:30 AM
	Non-Fiction Reading 7	Virtual	M, W	10:30 AM to 12:00 PM

MEK LEARNING CIRCLES ENRICHED

MATH • ENGLISH & LANGUAGE ARTS

Work in in-person small groups to achieve big goals

BUILD Essential communication, classroom, and study skills
EXPAND Understanding of class topics and tactics for school success
ACHIEVE Confidence and straight A's in the upcoming school year!

[CCSS-aligned curriculum](#)

Weekly progress monitoring
 Small student groups
 Quizzes, homework, drills

For students tired of the virtual classroom and hungry for in-person engagement, we offer our MLC-Enriched classes, in which we bring the best of our MLC curriculum to our Closter campus. Plus, we teach key classroom, study, and communication skills to prepare students for the upcoming year.

MEK LEARNING CIRCLES ENRICHED | IN-PERSON GROUP CLASSES

COURSE	FOR	GOAL	LENGTH	COURSE DESCRIPTION
Problem Solving Math (PSM) Circles	5 th - 6 th graders	To become skilled in applying learned material toward advanced math questions	8 weeks, 15 sessions	<ul style="list-style-type: none"> Learn techniques for approaching difficult word problems Receive engaging lessons and review from an expert teacher Complete timed drills, tests, and practice to master skills Learn classroom, study, and communication skills to reinforce knowledge and enhance retention of learned material
Operations & Number Sense (ONS) Circles	6 th graders	To improve grade-level number sense skills and calculation accuracy	8 weeks, 15 sessions	<ul style="list-style-type: none"> Learn techniques for setting up calculations efficiently Receive engaging lessons and review from an expert teacher Complete timed drills, tests, and practice to master skills Learn classroom, study, and communication skills to reinforce knowledge and enhance retention of learned material
Critical Reading Circles	6 th graders	To learn advanced reading, writing, and critical thinking skills	8 weeks, 15 sessions	<ul style="list-style-type: none"> Discuss and analyze fiction and non-fiction works Practice critical thinking and independent writing Receive engaging lessons and review from an expert teacher Complete critical essays and receive feedback Learn classroom, study, and communication skills to reinforce knowledge and enhance retention of learned material
Writing Circles	5 th - 7 th graders	To become a confident, skilled, and independent writer	8 weeks, 15 sessions	<ul style="list-style-type: none"> Brainstorm, write, and revise essays from a variety of prompts Receive engaging lessons and essay feedback from an expert teacher Boost grammar and vocabulary skills Learn classroom, study, and communication skills to reinforce knowledge and enhance retention of learned material

SUBJECT	COURSE	CAMPUS	SCHEDULE	
			DAY	TIME
MATH CIRCLES PROBLEM SOLVING MATH	Math 6 PSM	Closter Campus	T, Th	9:00 AM to 10:30 AM
MATH CIRCLES OPERATIONS & NUMBER SENSE	Math 5 ONS	Closter Campus	M, W	10:30 AM to 12:00 PM
	Math 6 ONS	Closter Campus	M, W	9:00 AM to 10:30 AM
ENGLISH CIRCLES CRITICAL READING	Critical Reading 6	Closter Campus	M, W	10:30 AM to 12:00 PM
ENGLISH CIRCLES WRITING	Writing 5	Closter Campus	T, Th	9:00 AM to 10:30 AM
	Writing 6	Closter Campus	T, Th	10:30 AM to 12:00 PM
	Writing 7	Closter Campus	T, Th	1:00 PM to 2:30 PM

MEK LEARNING CIRCLES ADVANCED

MATH APPLICATIONS • VERBAL REASONING

Work in small groups to achieve big goals.

- PRACTICE** Advanced application skills, study skills and habits
EXPAND Understanding of class topics and tactics for school success
ACHIEVE Standardized testing success, confidence, goals

CCSS-aligned curriculum

Weekly progress monitoring
 Small student groups
 Quizzes, homework, drills

For students who have finished our MLC Problem Solving Math and Critical Reading curricula, the MEK Learning Circles Advanced give high performing students the opportunity to apply their skills and set the foundation for future test prep.

- Learn problem interpretation skills to solve word problems quickly and accurately
- Practice verbal skills through analogies and sentence completions
- Develop effective study routines

MEK LEARNING CIRCLES ADVANCED | VIRTUAL ADVANCED GROUP CLASSES

COURSE	FOR	GOAL	LENGTH	COURSE DESCRIPTION
Advanced Math Applications	6 th - 7 th graders	To become skilled in applying learned material toward advanced math questions	8 weeks, 15 sessions	<ul style="list-style-type: none"> • Learn to utilize concepts learned through MLC Problem Solving Math classes toward new question types and lengthy word problems • Set up word problems to simplify the most challenging of questions
Advanced English: Verbal Reasoning	6 th - 7 th graders	To learn how to utilize English Critical Reading, Writing, and Vocabulary skills toward difficult standardized-test-level questions	8 weeks, 15 sessions	<ul style="list-style-type: none"> • Gain exposure to a variety of reading prompts and reinforce reading comprehension through annotation • Develop strong vocabularies for challenging verbal reasoning questions • Practice challenging question types that align with SSAT, ISEE, HSPT, and BCA exams

SUBJECT	COURSE	CAMPUS	SCHEDULE	
			DAY	TIME
ADVANCED MATH APPLICATIONS	Advanced Math Applications 6	Virtual	M, W	9:00 AM to 10:30 AM
		Virtual	T, Th	10:30 AM to 12:00 PM
	Advanced Math Applications 7	Virtual	M, W	1:00 PM to 2:30 PM
		Virtual	T, Th	9:00 AM to 10:30 AM
ADVANCED ENGLISH: VERBAL REASONING	Advanced English: Verbal Reasoning 6	Virtual	M, W	1:00 PM to 2:30 PM
		Virtual	T, Th	10:30 AM to 12:00 PM
	Advanced English: Verbal Reasoning 7	Virtual	M, W	9:00 AM to 10:30 AM
		Virtual	T, Th	1:00 PM to 2:30 PM

IN-PERSON CLASSES THIS SUMMER

This Summer, we are bringing back in-person group classes!

The in-person group class experience will combine the best of the virtual classroom with the best of the in-person classroom--creating the ultimate test prep and academic enrichment solution for students who are tired of the virtual classroom and hungry for in-person rigor.

This Summer, we're offering in-person group classes for students who need more guidance, outside of the virtual realm, toward their goals. Students will continue to use Canvas, our learning management platform, as well as other virtual resources and tools, but will have in-person instruction at either our Palisades Park or Closter campuses.

GRADES 10-12

SAT PREP FOR **FIRST-TIME TEST TAKERS**

CAMPUS: **PALISADES PARK CAMPUS**

SAT FOUNDATION *PLUS*
FOUNDATIONAL SKILL BUILDING + TEST TRAINING

IN-PERSON LECTURE
MONDAY | WEDNESDAY | FRIDAY
12:30 PM to 4:00 PM

IN-PERSON SIMULATION TEST *starts on Aug. 10th*
MONDAY | WEDNESDAY | FRIDAY
8:30 AM to 12:00 PM

GRADES 10-12

SAT PREP FOR **EXPERIENCED TEST TAKERS**

CAMPUS: **PALISADES PARK CAMPUS**

SAT 1500 ADVANCED
STRATEGIC TEST TRAINING

IN-PERSON LECTURE
TUESDAY | THURSDAY
12:30 PM to 4:00 PM

IN-PERSON SIMULATION TEST
TUESDAY | THURSDAY
8:30 AM to 12:00 PM

GRADES 9-10

SAT PREP FOR **EARLY STARTERS**

CAMPUS: **PALISADES PARK CAMPUS**

SAT CORE READING & WRITING

IN-PERSON LECTURE
TUESDAY | THURSDAY
4:00 PM to 6:20 PM

GRADE 8

HIGH SCHOOL ADMISSIONS TEST PREP

CAMPUS: **PALISADES PARK CAMPUS**

EXAM PREP 8
COMPREHENSIVE TEST PREP SOLUTION
BCA | BT | A@E | SSAT | ISEE | HSPT
MCVSD | MCVTS | UCPTS

IN-PERSON LECTURE
MONDAY | WEDNESDAY | FRIDAY
9:40 AM to 12:00 PM

GRADES 5-7

MEK LEARNING CIRCLES | ENRICHED

CAMPUS: **CLOSTER CAMPUS**

PROBLEM SOLVING MATH

GRADE 6 | IN-PERSON LECTURE
TUESDAY | THURSDAY
9:00 AM to 10:30 AM

MATH OPERATIONS & NUMBER SENSE

GRADE 5 | IN-PERSON LECTURE
MONDAY | WEDNESDAY
10:30 AM to 12:00 PM

GRADE 6 | IN-PERSON LECTURE
MONDAY | WEDNESDAY
9:00 AM to 10:30 AM

CRITICAL READING

GRADE 6 | IN-PERSON LECTURE
MONDAY | WEDNESDAY
10:30 AM to 12:00 PM

WRITING

GRADE 5 | IN-PERSON LECTURE
TUESDAY | THURSDAY
9:00 AM to 10:30 AM

GRADE 6 | IN-PERSON LECTURE
TUESDAY | THURSDAY
10:30 AM to 12:00 PM

GRADE 7 | IN-PERSON LECTURE
TUESDAY | THURSDAY
1:00 PM to 2:30 PM

COMMON CORE STATE STANDARD (CCSS)

WHAT IS THE COMMON CORE STATE STANDARD (CCSS)?

The Common Core State Standard is a national educational initiative that details what students in grades K-12 should know in English & Language Arts and Mathematics at the end of each academic year. In New Jersey, this standard is assessed through the NJSLA assessment, which evaluates students' depth of knowledge through application, rather than rote memorization.

In 2014, NJSLA assessments replaced all existing New Jersey statewide assessments. The NJSLA exam score is currently also being used as a standardized marker that supplements application review for admissions to New Jersey public magnet schools, such as the Bergen County Academies, Bergen Tech, and the Academies @Englewood.

MATHEMATICS

The goal of the mathematics standard is to achieve greater focus and coherence in the curriculum. The CCSS mandates that the following eight principles of mathematics practice be taught:

1. Make sense of problems and persevere in solving them
2. Reason abstractly and quantitatively
3. Construct viable arguments and critique the reasoning of others
4. Model with mathematics
5. Use appropriate tools strategically
6. Attend to precision
7. Look for and make use of structure
8. Look for and express regularity in repeated reasoning

[Common Core State Standards for Mathematics](#)

ENGLISH & LANGUAGE ARTS

The goal of the English & Language Arts standard is to ensure that students are college and career ready in literacy no later than the end of high school. The CCSS mandates that the following five components be taught:

1. Reading
2. Writing
3. Speaking & listening
4. Language
5. Media & technology

[Common Core State Standards for English & Language Arts](#)

HOW ARE MEK PROGRAMS CCSS-ALIGNED?

MEK LEARNING CIRCLES (MLC) | GRADES 4-8

The MEK Learning Circles use the CCSS mandates and principles as their main curriculum pillars. Each assessment is modeled after official NJSLA tests.

The key goal of MLC is to set students up for success in the classroom by setting strong conceptual foundations beforehand. This way, when students re-learn the concepts at school, they develop even deeper understandings and can take greater opportunities for classroom engagement and participation.

In the MLC classroom, students are trained to be high performers in the remote classroom through the small class size. In this small group setting, students are exposed to a more approachable environment for participation, allowing them to become more comfortable with letting out their voices in the school classroom.

SAT CORE READING & WRITING | GRADES 9-11

SAT Core Reading & Writing is designed to align with the CCSS mandates and principles AND College Board's SAT scope.

As CCSS is designed for classroom learning and the SAT tests everyday reasoning and critical thinking skills, the combination of the two curricula allows for all-around English training. With a strong critical reading, grammar, and writing foundation, students are set up for BOTH classroom and future test-prep success. This combination sets the stage for college application success, with high GPAs and standardized test scores.

The SAT Core structure provides targeted and repeated reinforcement of concepts, weekly benchmark assessments, and homework and quizzes that are carefully designed to assess the reading, writing, and language that the CCSS also evaluates.



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