

Period	Monday & Wednesday				Tuesday & Thursday			
	Grammar School	School of Logic	School of Rhetoric		Grammar School	School of Logic	School of Rhetoric	
8:00 to 9:30am Eastern		Life Science (Mullen, O)	Geometry (Smith, L)	The Great Conversation 3 (Etter, B)		Fund. of Western Civ. (Etter, J)	Pre-Calculus (Smith, L)	Fundamentals of Academic Writing (Baker, Starlet)
		Earth Science (Bowden, S)	Algebra 2 (Reini, E)	The Great Conversation 1+4 (Lawrence, G)		Pre-Algebra (Alshehhi, B)	Honors Chemistry (Bailey, R)	Logic 1 (Martin, B)
		The Great Conversation 1 (Bailey, R)	Chemistry (TBD*)	The Great Conversation 6 (Baker, Starlet)		Algebra 1 (Reini, E)		Rhetoric 1 (Baker, Scott)
		The Great Conversation 2 (Martin, B)				The Great Conversation 1 (Lawrence, G)		
9:30 to 11:00am Eastern	Grammar of Science Course 1 (Jones, T)	Don't Miss These Books: SOL Level 1 (Lowery, J)	Spanish 2 (Pliego, B)	Logic 1 (Lawrence, G)	Language Arts Level 1 (Smith, J)	LA4: Fund. of Expository Writing (Winn, B)	Spanish 3 (Pliego, B)	Rhetoric 2/Senior Thesis (Baker, Scott)
	Math 5 (Seefried, W)	Language Arts Level 3 (Winn, B)	Spanish 4 Conv. (TBD*)	Logic 2 (Vierra, T)	Language Arts Level 2 (McGahey, S)	Latin 1 (Songer, K)	Geometry (Smith, L)	The Great Conversation 1+4 (Lawrence, G)
	Don't Miss These Books: Grammar Level (Smith, J)	Fundamentals of Latin (Songer, K)	AP Calculus AB (Stublen, A)	Rhetoric 1 (Baker, Scott)	Story of History: The Making of America (Jones, T)	The Great Conversation 2 (Martin, B)	Algebra 2 (Reini, E)	The Great Conversation 3 (Etter, B)
		Latin 2 (Handermann, R)	Honors Physics 1 (Jester, C)	The Great Conversation 5 (Martin, B)		Latin 2 (Colvin, M)		The Great Conversation 4 (Vierra, T)
	Math 7 (Mystery Math Teacher)	Honors Biology (Owens, M)						
	Algebra 1 (Reini, E)							
11:00am to 12:30 Eastern	Grammar Latin I (Songer, K)	Language Arts Level 3 (TBD*)	Pre-Calculus (Smith, L)	Get to Know CS Lewis (Martin, B)	Math 6 (Joslyn, S)	Language Arts Level 3 (McGahey, S)	Spanish 1 (TBD*)	Logic 2 (Vierra, T)
	Grammar of Science Course 2 (Everett, T)	LA4: Fund. of Expository Writing (Winn, B)	Physics 1 (Galloway, S)	Rhetoric 2/Senior Thesis (Baker, Scott)	Grammar Latin III (Songer, K)	LA4: Fund. of Expository Writing (Winn, B)	AP Statistics (Reini, E)	Latin 3 (Coll, L)
	Story of History: 20th Century (Jones, T)	Don't Miss These Books: SOL Level 2 (Lowery, J)	Honors Physics 1 (Jester, C)	Foundations of US Govt. (Donaldson, B)	Grammar of Science Course 2 (Everett, T)	Math 7 (Mystery Math Teacher)	Physics 1 (Galloway, S)	The Great Conversation 5 (Martin, B)
		World Geography (Etter, J)	Honors Chemistry (Bailey, R)	The Great Conversation 3 (Etter, B)	Story of History: The Making of Modern Europe (Jones, T)	Life Science (Mullen, O)	Chemistry (TBD*)	
	Latin 1 (Salmon, D)	AP Biology (Owens, M)	The Great Conversation 4 (Handermann, R)			AP Art History (Colvin, M)		
	Pre-Algebra (Reini, E)							
12:30 to 2:00pm Eastern	Language Arts Level 1 (Smith, J)	Fund. of Research & Presentation (Lowery, J)	Spanish 1 (TBD*)	Fundamentals of Academic Writing (Baker, Starlet)	Grammar of Science Course 1 (Jones, T)	Fundamentals of Latin (Songer, K)	Spanish 2 (TBD*)	Fundamentals of Academic Writing (Baker, Starlet)
	Language Arts Level 2 (McGahey, S)	Fund. of Western Civ. (Etter, J)	Russian 1 (Donaldson, B)	Modern Literature & Thought (Etter, B)	Language Arts Level 1 (Smith, J)	Latin 1 (Salmon, D)	Spanish 3 (Pliego, B)	Logic 1 (Martin, B)
	Grammar of Science Course 3 (Everett, T)	Latin 1 (Salmon, D)	Algebra 2 (Reini, E)	The Great Conversation 1+4 (Lawrence, G)	Language Arts Level 2 (McGahey, S)	Latin 2 (Handermann, R)	Geometry (Smith, L)	Get to Know Fyodor Dostoevsky (Etter, B)
	Grammar Latin II (Songer, K)	Latin 2 (Handermann, R)	Pre-Calculus (Stublen, A)	The Great Conversation 4 (Vierra, T)		Algebra 1 (Mystery Math Teacher)	AP Calculus AB (Stublen, A)	Rhetoric 2/Senior Thesis (Baker, S) new time
		Algebra 1 (Dwelle, J)	Biology (TBD*)	The Great Conversation 5 (Martin, B)		Life Science (Mullen, O)	Honors Physics 1 (Jester, C)	
		The Great Conversation 1 (Bailey, R)				Earth Science (Bowden, S)	Honors Chemistry (Bailey, R)	
					The Great Conversation 1 (Lawrence, G)	Honors Biology (Owens, M)		
						Honors Physics 2 (Story, H)		

* Most or all teacher assignments shown as "TBD*" are expected to be filled before registration opens; the classes are set.

Recent changes are highlighted in red.

Period	Monday & Wednesday				Tuesday & Thursday			
	Grammar School	School of Logic	School of Rhetoric		Grammar School	School of Logic	School of Rhetoric	
2:00 to 3:30pm Eastern	Story of History: Bible Times (Jones, T)	LA4: Fund. of Expository Writing (Winn, B)	Russian 2 (Donaldson, B)	Fundamentals of Academic Writing (Baker, Starlet)	Math 5 (Joslyn, S)	Language Arts Level 3 (Winn, B)	Spanish 1 (Venable, K)	Logic 1 (Lawrence, G)
	Math 6 (Seefried, W)	Latin 1 (Handermann, R)	Spanish 2 (TBD*)	Rhetoric 1 (Vierra, T)	Grammar of Science Course 3 (Everett, T)	Pre-Algebra (Mystery Math Teacher)	Spanish 4 Conversation (TBD*)	Logic 2 (Vierra, T)
		The Great Conversation 1 (Lawrence, G)	Geometry (Smith, L)	Rhetoric 2/Senior Thesis (Colvin, M)			Algebra 2 (Reini, E)	*AP Computer Science Principles (Jester, B)
		The Great Conversation 2 (Martin, B)	Honors Biology (Owens, M)	The Great Conversation 3 (Etter, B)			Pre-Calculus (Stubien, A)	The Great Conversation 3 (Etter, B)
			AP Environmental Science (Paul, A)	Greek 1 (Bowden, S)			Physics 1 (Galloway, S)	The Great Conversation 4 (Handermann, R)
			AP Chemistry (Bailey, R)	Latin Readings (Vine, S) <i>new time</i>			Honors Physics 1 (Jester, C)	The Great Conversation 5 (Martin, B)
						* AP US History (Colvin, M)	The Great Conversation 6 (Baker, Starlet)	
3:30 to 5:00pm Eastern				Latin 3 (Hensley, J)		The Great Conversation 2 (Martin, B)		AP Latin (Hensley, J)
5:00 to 6:30pm Eastern		Latin 2 (Hensley, J) <i>new time</i>				Latin 1 LAB (TBD*) <u>Thursdays only (1 hr)</u>		
6:30 to 8:00pm Eastern		Latin 2 LAB (Colvin, M.) <u>Mondays only (1 hr)</u>						Latin Readings (Vine, S)
8:00 to 9:00pm Eastern		Latin 1 LAB (TBD*) <u>Mondays only (1 hr)</u>				Latin 2 LAB (TBD*) <u>Tuesdays only (1 hr)</u>		

Recent changes are highlighted in red

* AP Approval Pending for Computer Science Principles