

## 2024 Student Application 2025

Applicant Information								
Full Name:								
First		Middle	Last					
Mailing Address:	Street Address							
	City		State	ZIP Code				
Parent Phone:		Parent Email:						
Student Gender:	Female	Male	Expected Year of Graduation: _					
High School:			School Division:					
		Pai	rental Consent					
			i cincar doniseme					
	Parenta	l Consent for Applica	tion under the Dual Enrollment Program	1				
			for your son/daughter to enroll in the Virgir nity college serving the region of their high:					
If you <u>DO NOT</u> wan	t your child to rec	eive TUITION-FREE coll	lege credit, initial here: (I decli	ine free tuition for my child.)				
	Parental C	onsent and Authoriza	ation to Photograph during School Activi	ties				
		on, you authorize ALF or promotional purpos	HGS to use personally identifiable photogoses.	raphs and/or videos of you				
•	·		our child along with their name in future p					
please initial here:	(Ph	otographs taken during	g orientation are shown during ALHGS class	es only.)				
Student Signature	2:			_				
Parent or Guardia	an Signature:			All signatures are required				
Parent or Guardio	an Printed Name:			for admission.				
By my signature,	I am recommend	ng this student for ad	lmission to the A. Linwood Holton Govern	or's School.				
Principal Signatur	re:							
Guidance Counse	lor or Gifted Coor	dinator Signature:						
Student Testing	Identifier#		Date:					

Sem	Semester Block (paced for 90-minute schedule)							
				General Biology I (BIO 101)	<del>                                     </del>			
			Block I	General Chemistry I (CHM 111)				
	8:20-9:50			History of Western Civilization (HIS 101/102)				
				Human Anatomy & Physiology I (BIO 141)				
				Advanced Placement (AP) Physics				
				General Biology I (BIO 101)				
	10:00-11:30		Block II	Introductory Chemistry (CHM 101)				
				History of Western Civilization (HIS 101/102)				
				Human Anatomy & Physiology I (BIO 141)				
				Probability & Statistics (MTH 154)				
	11:30-1	12:45	Block III A	General Chemistry I (CHM 111)				
			Block III B	General Biology I (BIO 101)				
	12:00-	1:30		History of Western Civilization (HIS 101/102)				
				Human Anatomy & Physiology I (BIO 141)				
				Advanced Multimedia (ITE 170/270)				
				Appalachian History (HIS 205)				
			nchronous	Life Science (BIO 106)				
				Cybersecurity (ITE 105/ITN 101)				
				College Composition I & II (ENG 111/112)				
				Environmental Science I (ENV 121)				
		Asy		History of World Civilization (HIS 111/112)				
				Honors Physics (high school credit only)				
				Latin I (high school credit only)				
				Latin II (high school credit only)				
				Latin III (high school credit only)				
				Medical Terminology (HLT 143)				
d S	Semester Block (paced for 90-minute block schedule)							
				General Biology II (BIO 102)				
	8:20-9:50		Block I	General Chemistry II (CHM 112)				
				History of Western Civilization (HIS 101/102)				
				Human Anatomy & Physiology II (BIO 142)				

Advanced Placement (AP) Physics

			General Biology II (BIO 102)	
			Introductory Chemistry (CHM 101)	
10:00-	11:30	Block II	History of Western Civilization (HIS 101/102)	
			Human Anatomy & Physiology II (BIO 142)	
			Probability & Statistics (MTH 245)	
11:30-	12:45	Block III A	General Chemistry II (CHM 112)	
		DIOCK III A	General Chemistry ii (Chivi 112)	
			General Biology II (BIO 102)	
12:00-	-1:30	Block III B	History of Western Civilization (HIS 101/102)	
			Human Anatomy & Physiology I (BIO 142)	
			Advanced Multimedia (ITE 170/270)	
		ynchronous	Appalachian History (HIS 205)	
			Creative Writing (ENG 211)	
			Cybersecurity (ITE 105/ITN 101)	
			American Literature (ENG 246)	
	<b>A</b>		Environmental Science II (ENV 122)	
	Asy		History of World Civilization (HIS 111/112)	
			Honors Physics (high school credit only)	
			Latin I (high school credit only)	
			Latin II (high school credit only)	
			Latin III (high school credit only)	
			Medical Terminology (HLT 143)	
g Cours	es (pac	ed for 50-mi	nute class schedule)	
			Advanced Multimedia (ITE 170/270)	
			Appalachian Studies: The History and Environment (ENV 121 and HIS 205 credit)	
	Asynchro	nchronous	History of World Civilization (HIS 111/112)	
		incili onous	Latin I (high school credit only)	
			Latin II (high school credit only)	
			Latin III (high school credit only)	

## PLEASE ATTACH STUDENT'S TRANSCRIPT

Students enrolling in a dual enrollment course must meet all course prerequisites and successfully complete the Virginia Placement Test.