A dark brown horse is captured in profile, running across a snowy field. The horse's mane and tail are flowing, and its legs are in mid-stride, kicking up a small amount of snow. The background is a clear, bright blue sky with a blurred line of trees in the distance.

Walton School Counselors
Mr. Bloor and Mrs. Crawford

**9th Grade Course
Registration**

Two Objectives

1. Share general high school information so that you and your child can make informed decisions about course requests for next year.
2. Show families how to make 9th grade course requests through ParentPortal.



Transition timeline- BEFORE Winter Break

- December 1, 2024: **Scholars Studio Interest Form** is available in SchoolLinks.
- December 5, 2024: **Monticello Curriculum Showcase** is held from 4:30-6:00 PM.
- December 6, 2024: 8th grade field trip to CATEC and Center I.
- December 9: Parent/StudentPortal opens for course requests to be entered.
- December 9-15, 2024: Counselors meet with students in PE to enter initial course requests into PowerSchool.
- December 12, 2024: **Rising 9th grade student and family information session** will be held at 7:00 at Walton.
- December 20, 2024: Initial course requests must be entered into PowerSchool. Portal is closed.
- December 20, 2024 - January 5, 2025: Student/Parent Portal is open for families to view course selections.

Transition timeline- AFTER Winter Break

- January 6 - March 7, 2025: Families and students will meet with their middle school counselor to finalize course requests.
- January 24: High school **AVID applications** are due.
- February 18 - March 7, 2025: Teachers begin entering course recommendations into PowerTeacher.
- February 28, 2025: **Community Lab Form** is due before 5:00 PM.
- February 28, 2025: **Scholars Studio interest forms** are due in SchoolLinks.
- March 14, 2025: Registration window closes.
- March 28, 2025: Last day for students to change course requests.
- May 2025 (date TBD): The STAMP test will be administered to Spanish Immersion students and high school course placement will be discussed.
- August 2025 (date TBD): The **9th grade summer academy** is hosted at MHS. More information will be available during spring 2025.



Advanced diploma

Subject	Credits
English	4
Mathematics	4
Laboratory Sci	4
History/Social Sci	4
World Language	3
Health/PE	2
Fine Arts/CTE	1
Economics & Personal Finance (online)	1
Electives	3
Total Credits	26

Standard diploma

Subject	Credits
English	4
Mathematics	3
Laboratory Sci	3
History/Social Sci	3
World Language, Fine Arts, or CTE	2
Health/PE	2
Economics & Personal Finance (online)	1
Electives	4
Total Credits	22

Verified credits

Both diploma types require 5

- English (2)
- Mathematics (1)
- Laboratory Science (1)
- History/Social Science (1)

Credit: 1 credit = 1 class

Verified Credit = passed subject SOL



HS credit courses at Walton

Algebra I - Does not count toward HS verified credits

Geometry - Does not count toward HS verified credits

Spanish I - 8th Grade course only

French I - 8th Grade course only

Spanish for Fluent Speakers -(Immersion Students) Up to two credits may be awarded based on performance on STAMP test.

Monticello's schedule

(Example)

You will sign up for **8 credits**
(with some exceptions).

Period	Time	A Day	B Day
Announcements (1st block)	8:55 - 9:05	English	World Geography
1st Block	9:05-10:25		
Mustang Morning/ Clubs	10:30 - 11:00	Mustang Morning	Mustang Morning
2nd Block <ul style="list-style-type: none">1st lunch (11:00-11:40)2nd lunch (12:20-1:00)	11:05 - 1:00	Elective	Health/PE
3rd Block	1:05 - 2:25	Math	World Language
4th Block	2:30 - 3:50	Elective	Science

Mon/Wed - A Days

Tue/Thurs - B Days

Fri - Alternating A and B Days

Course Levels

Teacher recommendations are no longer made in ACPS but your teacher and/or school counselor can provide you with feedback when selecting advanced or honors.

Course Type	Course Number	Description
Academic Classes	Ends with “AD”	Course is slower paced than honors. Generally less independent work and less homework. Not weighted.
Honors Classes	Ends with “HO”	Course is taught at an accelerated pace. Students must be comfortable working independently. More out-of-class work. Weighted.
Advanced Placement (AP) Classes	Ends with “AP”	College level coursework. Opportunity to possibly earn college credit by passing the AP exam at the end of the year. Weighted. <i>Not available in 9th grade.</i>
Dual Enrollment (DE)	Ends with “DE”	College level courses through PVCC where students can earn high school and college credits simultaneously. Weighted. <i>Not available in 9th grade.</i>

Recent Changes for ACPS

- **Freshman Seminar**: Will no longer be offered at any ACPS high school.
- **Weighted Grades**: Weighted grades have returned to ACPS.
- **Weighted Electives**: All 3rd and 4th level electives are weighted.
- **AP Limits**: There are no longer limits to how many AP courses a student may take, however, Freshmen are not permitted to take AP courses.



Additional Opportunities

Forms for both programs
are due February 28

- Community Lab

- At Community Lab School, we cultivate the intellectual and creative capabilities of each student by providing an empowering, inquiry-driven education that is both rigorous and student-centered.
 - International Baccalaureate curriculum
- Total students in 6th-12th grades in 2023-2024 = 179
- Admissions are determined by a randomized lottery.
- Virtual information sessions: Wednesday, January 15: 10:00 - 11:00 AM, Thursday, February 20: 6:00 - 7:00 PM



- Scholars Studios

- Gives students a chance to dive deep into a topic that matches their interests, along with the flexibility to make it their own.
- All ACPS high school students are eligible.
- There are 12 distinct studios
- It is a 4 year program starting in 9th grade.



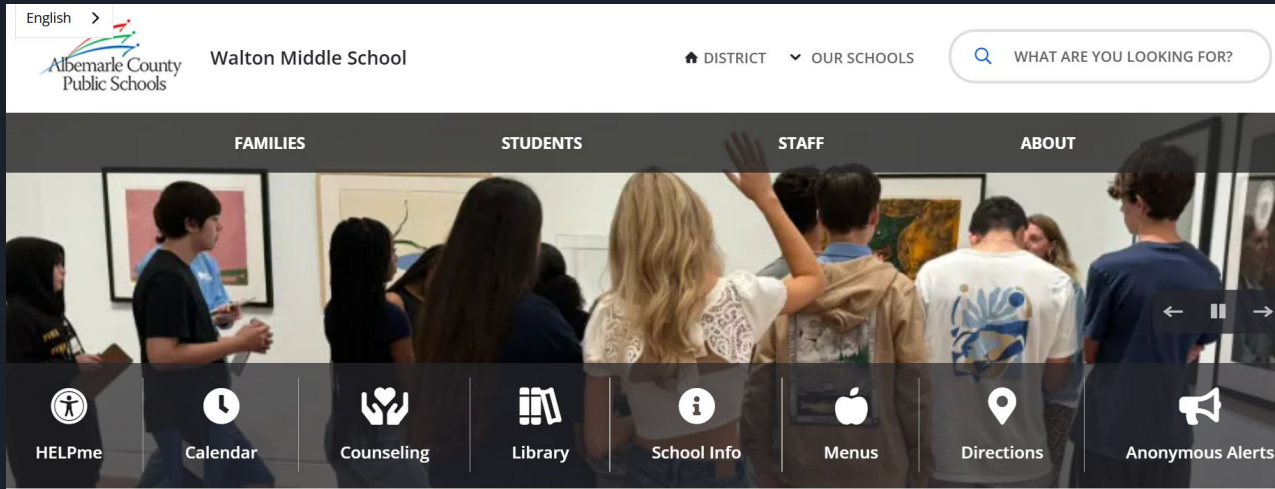
Helpful tips

- Consider how your student is doing this year when choosing classes.
 - The goal is for each student to be challenged appropriately.
- There is NO advantage to signing up early, so please be thoughtful about your selections and take your time.
- You will meet with your counselor individually to finalize course selections and ask questions.
- Refer to Walton's 9th grade registration page for resources.

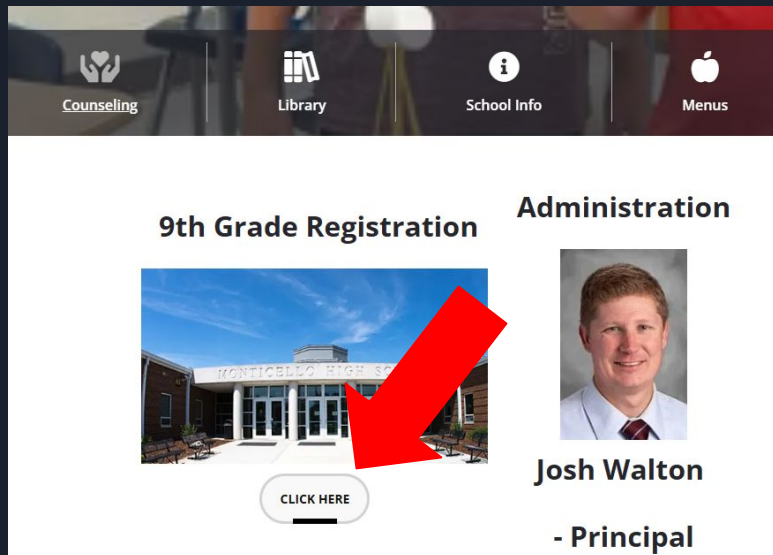


Accessing Transition Information Online

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Rising 9th Grade Registration

Hello Rising 9th Grade Students and Parents:

This website has been designed to help support current WMS 8th grade students during the high school registration process for the 2025/2026 school year. Mr. Bloor and Ms. Crawford will begin meeting with students and their families in January 2025 to assist with the course selection process and answer questions about high school.

Please note:

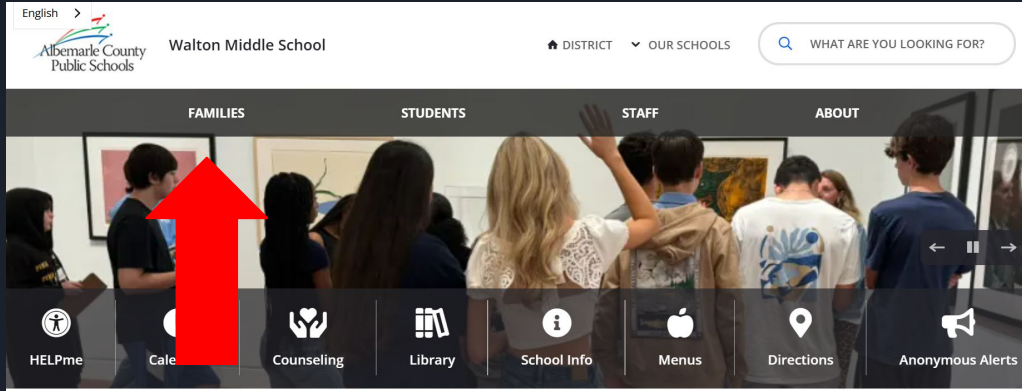
- **Take time to review all relevant information.**
- This site will continually be updated as new information is made available to us.
- **Please contact Mr. Bloor (last names A-L) at dbloor@k12albemarle.org or Ms. Crawford (last names M-Z) if you have questions.**

9th Grade Course Registration Timeline

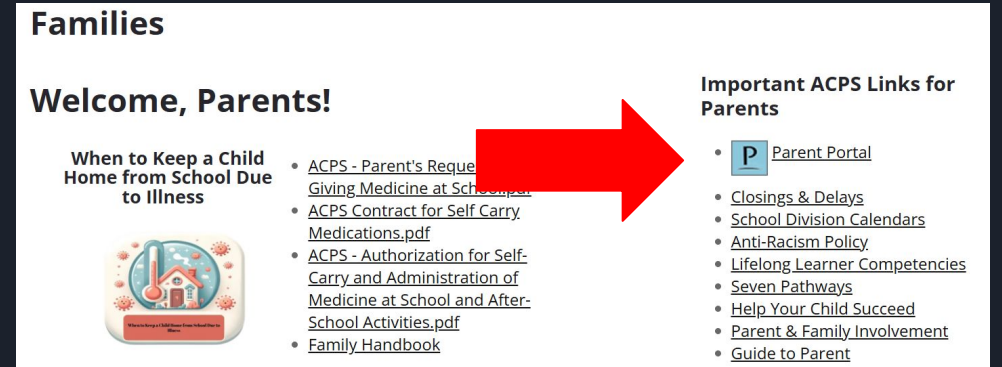
- **December 1, 2024:** Scholars Studio Interest Form is available in [SchoolLinks](#).
- **December 5, 2024:** Monticello Curriculum Showcase is held from 5:00-7:00 PM. [Click here for flyer.](#)
- **December 6, 2024:** 8th grade field trip to CATEC and Center I.
- **December 9:** Parent/StudentPortal opens for course requests to be entered.
- **December 9-15, 2024:** Counselors meet with students in PE to enter initial course requests into PowerSchool.
- **December 12, 2024:** Rising 9th grade student and family information session will be held at 7:00 at Walton.
- **December 20, 2024:** Initial course requests must be entered into PowerSchool. Portal is closed.

Accessing Student/ParentPortal

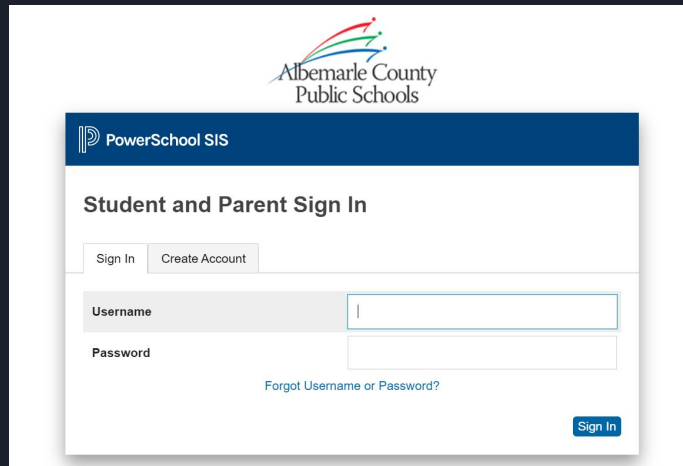
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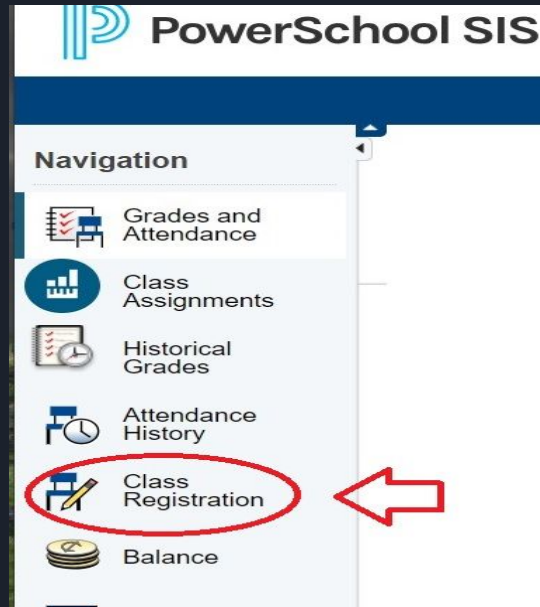
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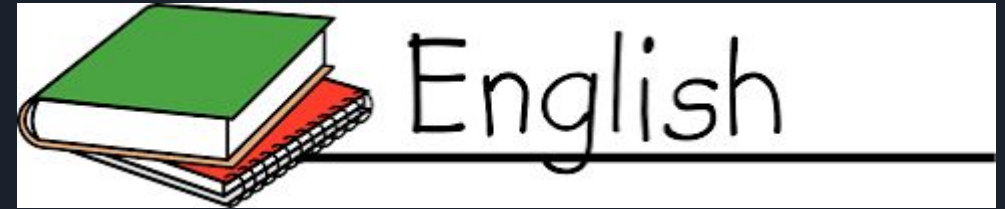


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For ParentPortal assistance, please see Mrs. Collier in the counseling office.

English 9



Class Name	Course Code in PowerSchool	Average Class Size	Helpful Information
Academic English 9	01001 AD	21.4	Developing reading and writing skills. Smaller, chunked tasks in class. Homework is only uncompleted classwork.
Honors English 9	01001 HO	24.1	Proficient reading and writing skills. Extended projects and organizational skills required. Independent learners. Consistent reading homework.

There is no 9th grade English SOL. Students will take Reading and Writing SOLs in 11th grade.

History

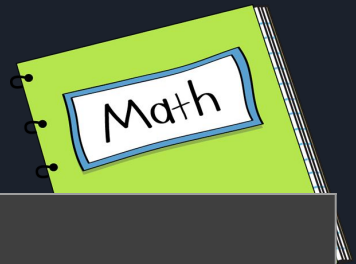


Class Name	Course Code in PowerSchool	Average Class Size	Helpful Information
Academic World Geography	04001 AD	21	Slower paced. Minimum out of class work.
Honors World Geography	04001 HO	24	Minimum of passing score on Civics SOL. Accelerated pace, more independent learners. Out of class work is expected.

There is no SOL for World Geography, but students can earn credit for “Inquiries”, which are VDOE summative performance assessments.

Math

*All courses have an SOL



Class Name	Course Code in PowerSchool	Average Class Size	Helpful Information
Algebra 1	02052 AD	13	Follows Math 8. For students who are taking a high school math class for the first time.
Algebra 1 Part 1	02053 <u>AND</u> 02054	13	Follows Math 8. Will have double blocked Algebra. Students will earn 2 math credits.
Academic Geometry	02072 AD	17	Follows Algebra. Builds on Algebra I foundational skills.
Honors Geometry	02072 HO	20	Follows Algebra. Recommended for students who are planning on taking Hon Alg 2 & Trig.
Honors Algebra 2/ Trigonometry	02106 HO	26	Follows Geometry. Students who earn an A or B in Algebra. Attendance is a priority. Fast paced. Willingness to work outside of class.

Science



Class Name	Course Code in PowerSchool	Average Class Size	Helpful Information
Academic Earth Science	03001 AD	18	Lighter pace. Only homework is assignments not finished in class.
Honors Earth Science	03001 HO	19	Faster pace. Homework is 30 minutes or less per week.
Honors Biology	03051 HO	24	Fast paced, consistent homework, independent reading. Have to sit for Biology SOL.
Honors Physics	Listed as Academic in PowerSchool (place holder)	unknown/ new course	Only available to students in Scholars Studios.

The typical science course sequence is Earth Science – Biology – Chemistry – Physics



World Language

Options:

- Take a World Language starting in 9th grade.
- Take a World Language starting in 10th grade.
- Don't take a World Language and earn a Standard Diploma.

Students are not required to take a World Language.

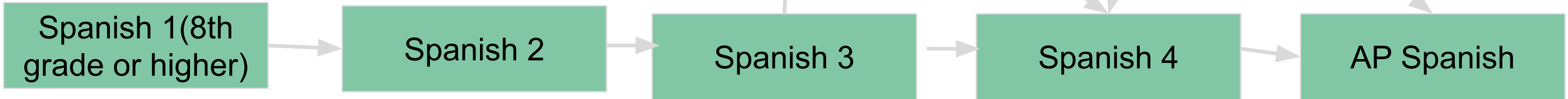
Minimum requirement for an Advanced Diploma is 3 years of one language or 4 years total, consisting of 2 years each of 2 different languages.

Spanish Immersion students will take Spanish for Fluent Speakers II.

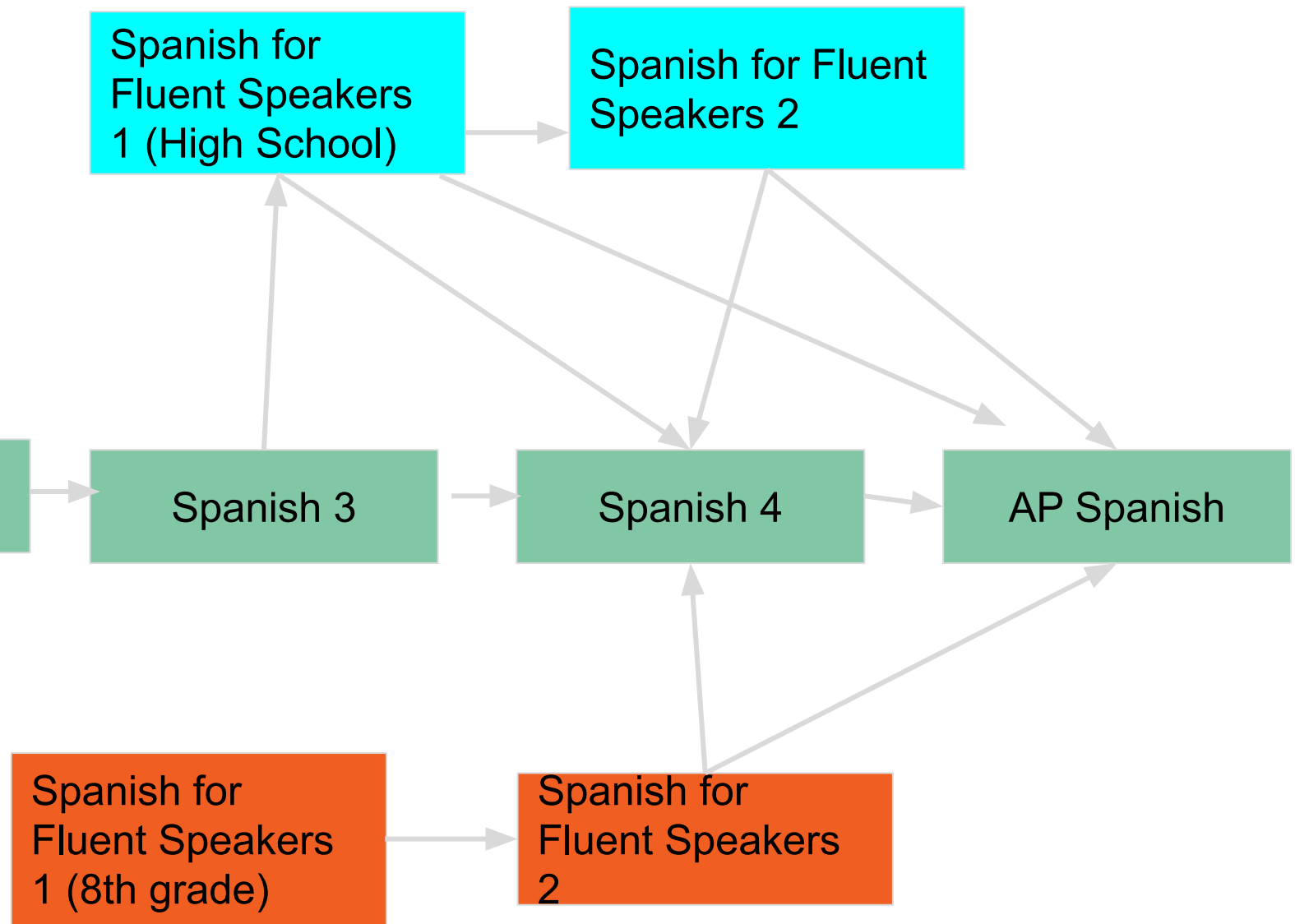
Heritage speakers will take Spanish for Fluent Speakers II.

Courses Available	Course Code
Spanish I	24052
Spanish II	24053
Honors Spanish III	24054HO
Honors Spanish IV	24055HO
French I	24102
French II	24103
Latin I	24342

GRAY = Regular Track
BLUE = HS
Heritage/Native Speakers
YELLOW = Immersion

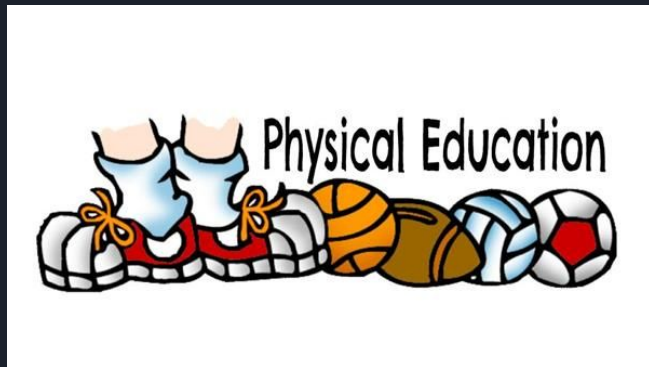


Notes:
BLUE = STAMP for Level 1 and 2 Credit
YELLOW = STAMP for Level 2 Credit



Health/PE

Courses Available	Course Code
Phys Ed I (sem 1)	08001
Health I (sem 2)	08005



- Students are required to take 2 credits of Health/PE for their diploma (.5 credits each)
- There may be summer Health/PE available, but we will not have details until April.
 - Sign up for Health/PE now even if interested in summer courses.
- Health 2 is the first semester of 10th grade and includes Drivers Education.
- Virtual Health and PE are no longer available during the regular school year.

Fine/Performing Arts Electives

Courses Available	Course Code
Art 1	05154L1
Audio Production 1	05123
Ceramics 1	05159L1
Concert Band	05101L1
Concert Choir	05110L1
Adv Concert Choir*	05110L5

Courses Available	Course Code
Digital Art 1	05169L1
Drama 1	05052
Film Study/Making 1	11056L1
Film/Video Production 1	05900L1
Guitar 1	05108L1
Jazz Band**	05106L1

Courses Available	Course Code
Marching Band**	05149EA
Photography 1	05167L1
String Ensemble 1	05104L1
Wind Ensemble*	05101L6
Yearbook 1	11104L1
Percussion Ensemble	05106

*Audition required, will be completed in spring '25

**Held before/after school





CTE Electives

Other Electives

Courses Available	Course Code
Computer Science I	1015211
Engineering Analysis and Applications 1	21005
CTE STEM Foundations 1	03153L1
Entrepreneurship 1	12053L1
Technical Drawing	08435
Biotech Foundations (Pulse Studio)	14252



Courses Available	Course Code
Leadership 1	22999L1
Psychology	04254
AVID 9 (application required)	22003EF
Core +	22005EC
ESOL 1	01008L1
ESOL 2	01008L2
ESOL 3	01008L3

Selecting a Scholars Studio in PowerSchool

SCHOLARS STUDIOS @ ALBEMARLE HIGH SCHOOL Click the edit button to request a course ⇒  



Choose a Scholars Studio at Albemarle High School aligned with your interests and goals. Studios include: Blueprint, Impact, Nexus, Savor, Solve, Thrive, and Venture.
[Scholars Studio Information](#)

Number of requests to generate : 1

SCHOLARS STUDIOS @ MONTICELLO HIGH SCHOOL Click the edit button to request a course ⇒  



Choose a Scholars Studio aligned with your interests and goals. Studios include: Encore, Pulse and Vivid.
[Scholars Studio Information](#)

Number of requests to generate : 1

SCHOLARS STUDIOS @ WESTERN ALBEMARLE HIGH SCHOOL Click the edit button to request a course ⇒  


Terra Studio is a learning community at Western Albemarle High School where students pursue pathways including: Plant Systems, Forestry Management and Ecology & Environmental Management.
[Scholars Studio Information](#)

Number of requests to generate : 1

SCHOLARS STUDIOS @ CENTER I Click the edit button to request a course ⇒  

Link Studio is a learning community at Center I where students pursue pathways including: Cybersecurity, Digital Entertainment Media and Game Design.
[Scholars Studio Information](#)


Number of requests to generate : 1

Scholars Studios @ Monticello High School 

Choose a Scholars Studio aligned with your interests and goals. Studios include: Encore, Pulse and Vivid.
[Scholars Studio Information](#)


<input checked="" type="checkbox"/>	Course Name	Number	Course Description	Credits	Prerequisite Note	Alerts
<input type="checkbox"/>	ACPS Encore Studio 09	S2634	Encore Studio at my base school [Level 1 Performing Art Course, Scholars Physics, English 9, World History I]	0		
<input type="checkbox"/>	ACPS Pulse Studio 09	S2547	All students in the 1st year of Health & Medical Science select this to identify their participation in the program. (This is not an additional course)	0		
<input type="checkbox"/>	ACPS Vivid Studio 09	S2551	All students in the 1st year of Visual Arts select this to identify their participation in the program. (This is not an additional course)	0		

<< first < prev 1 next > last >>







 You may select up to 1 course. You have selected 0 course(s).

[Cancel](#) [Okay](#)

Select the pencil for the school your studio will be located then select the studio name and click "Okay".




Alternative (backup) Electives- Select 2

ALTERNATE ELECTIVE	Click the edit button to request a course ⇒	 
Number of requests to generate : 1		
SPECIAL EDUCATION COURSES	Click the edit button to request a course ⇒	 
Number of requests to generate : 1		
ADDITIONAL REQUESTS	Click the edit button to request a course ⇒	 
Requests that are currently not associated with any requirement group		

Select 2 electives that **are different** from the primary electives you have chosen.

Review and submit

Requires at least 0 credit hours. ✓
Requesting 8 credit hours.
Requesting 0 additional credit hours.



You should have **8 credit hours**, unless you are taking a zero period class.

After you make your selections, click “submit”

International Baccalaureate at Community Lab



- Rigorous, college level classes
- Focus on interdisciplinary studies
- Can earn an IB diploma or certificates in addition to an advanced studies diploma

Community Lab Goals: provides a **challenging, student-centered, inquiry-based** approach to learning with **emphasis on creativity, international understanding** and the taking of **multiple perspectives**.

What this has to do with you:

- For 9th Grade: learning critical thinking skills, building writing skills, finding your interests (no IB classes)
- For 10-12th Grade: IB classes available in 6 domains: Language & Literature, Language Acquisition, Sciences, Mathematics, Individuals and Societies, Arts
 - 3 DP Core elements: CAS (creativity, action, service) project; Extended Essay, Theory of Knowledge Class

Scholars

 **Blueprint
Studio**

 **Encore
Studio**

 **Impact
Studio**

 **Link
Studio**

 **Nexus
Studio**

 **Pulse
Studio**

 **Savor
Studio**

 **Solve
Studio**

 **Terra
Studio**

 **Thrive
Studio**

 **Venture
Studio**

 **Vivid
Studio**

Where are the Studios located?

Location	Course of Study	Learning Community	
Center 1	Information & Communication Technologies	Link	Studio
MoHS	Health & Medical	Pulse	Studio
WAHS	Environmental Studies	Terra	Studio
AHS	Math, Engineering & Science	Solve	Studio
AHS	Entrepreneurship, Business & Innovation	Venture	Studio
AHS	Education & Human Development	Thrive	Studio
AHS	Global Leadership, Law & Social Justice	Impact	Studio
AHS	Architecture, Urban Design & Building Construction	Blueprint	Studio
AHS	Hospitality, Eateries, Recreation	Savor	Studio
AHS	Transportation, Robotics, Analytics, Information & Logistics	Nexus	Studio
All 3 HS's	Visual Arts	Vivid	Studio
All 3 HS's	Performing Arts	Encore	Studio

Which Studios will move to Center II?

Location	Course of Study	Learning Community	
Center 1	Information & Communication Technologies	Link	Studio
MoHS	Health & Medical	Pulse	Studio
WAHS	Environmental Studies	Terra	Studio
	Math, Engineering & Science	Solve	Studio
	Entrepreneurship, Business & Innovation	Venture	Studio
	Education & Human Development	Thrive	Studio
	Global Leadership, Law & Social Justice	Impact	Studio
	Architecture, Urban Design & Building Construction	Blueprint	Studio
	Hospitality, Eateries, Recreation	Savor	Studio
Center 2	Transportation, Robotics, Analytics, Information & Logistics	Nexus	Studio
All 3 HS's	Visual Arts	Vivid	Studio
All 3 HS's	Performing Arts	Encore	Studio



Sample Schedule

Information & Communication Technologies

	9	10	11	12
Base School Courses	Math Course	Math Course	Math Course	Math Course
	Elective	Biology	Science Course	Science Course
	World Lang	World Lang	World Lang	World Lang/Elective
	Health/PE	Health/PE	Personal Finance	Elective
Pathway Courses	English 9	Sch. English 10	English 11	English 12
	SS/History	SS/History	US History	Sch. US Government
	Sch. Physics	Elective	Pathway +	Elective
	Gateway: Link Pathway Explorations	Sequence I: Cybersecurity I	Sequence II: Cybersecurity II	Capstone: Entrepreneurship II



Sample Schedule

Health & Medicine

	9	10	11	12
Base School Courses	Math Course	Math Course	Math Course	Math Course
	Elective	Biology	Science Course	Science Course
	World Lang	World Lang	World Lang	World Lang/Elective
	Health/PE	Health/PE	Personal Finance	Elective
	English 9	Sch. English 10	English 11	English 12
Pathway Courses	SS/History	SS/History	US History	Sch. US Government
	Sch. Physics	Elective	Pathway +	Elective
	Gateway: Foundations of Health and Medical Sciences	Sequence I: Anatomy & Physiology	Sequence II: Genetics	Capstone: Biomedicine II



Sample Schedule

Science, Technology, Engineering & Math

	9	10	11	12
Base School Courses	Math Course	Math Course	Math Course	Math Course
	Elective	Biology	Science Course	Science Course
	World Lang	World Lang	World Lang	World Lang/Elective
	Health/PE	Health/PE	Personal Finance	Elective
Pathway Courses	English 9	Sch. English 10	English 11	English 12
	SS/History	SS/History	US History	Sch. US Government
	Sch. Physics	Elective	Pathway +	Elective
	Gateway: Science, Technology & Society	Sequence I: Engineering I	Sequence II: Engineering II	Capstone: Scientific Research & Design



Sample Schedule

Visual Arts

9

10

11

12

Math Course

Math Course

Math Course

Math Course

Elective

Biology

Science Course

Science Course

World Lang

World Lang

World Lang

World Lang/Elective

Health/PE

Health/PE

Personal Finance

Elective

Base School Courses

English 9

Sch. English 10

English 11

English 12

SS/History

SS/History

US History

Sch. US Government

Sch. Physics

Elective

Pathway +

Elective

Pathway Courses

Level 1 Course:
Art 1

Level 2 Course:
Art 2

Level 3 Course:
Art 3

Level 4 Course:
Art 4 or AP 3D Studio

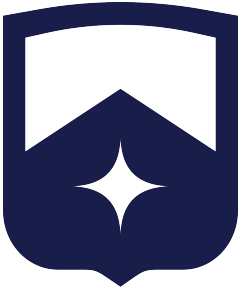
Sample Schedule: 63 College Credits

Scholar Studio + Early College Scholars Degree

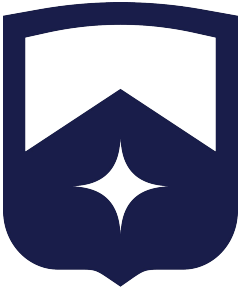
9	10	11	12
Hon Bio I	Hon Chem I	AP Language and Composition	Science choice
Spanish II	Spanish III	Spanish IV	Math choice
Scholars Gateway	Scholars Sequence I	Scholars Sequence II	Capstone
Health/PE	Hon English 10	Health/PE	Pathway Plus
Hon English 9	PVCC PSY 200/230	PVCC PSY 215/235	PVCC ENG 245/255
Hon World Geography	AP World History	PVCC HIS 121/122	PVCC PLS 135/136
Hon Alg II/Trig	PVCC MTH 167	PVCC MTH 263	PVCC PHI 100/220
Economics & Personal Finance	PVCC CST 100 (S1) PVCC ITE 152 (S2) PVCC SDV 100 (virtual)	PVCC CHM 111/112	Senior Release

Sample Schedule: 16 College Credits

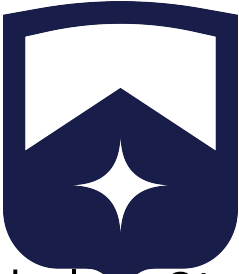
Scholar Studio + Early College Scholars Passport

	9	10	11	12
Base School Courses	Math Course	Math Course	Math Course	AP or DE Math Course
	Elective	Biology	Science Course	AP or DE Science Course
	World Lang	World Lang	World Lang	World Lang/Elective
	Health/PE	Health/PE	AP Econ & Personal Finance	Elective
 Scholars Studio Courses	English 9	Sch. English 10	AP Language	DE English 111/112
	SS/History	SS/History	DE US HIS 121/122	DE PLS 135/136
	Sch. Physics	Elective	Pathway +	Elective
	Gateway Course	Pathway Sequence I	Pathway Sequence II	Capstone Course

Sample Schedule: Scholar Studio + Band/AVID/or Core+

	9	10	11	12
Base School Courses	Math Course	Math Course	Math Course	Math Course
	Health/PE 9	Biology	Science Course	Science Course
	World Lang	World Lang	World Lang	World Lang/Elective
	Elective: Ex. Band, AVID, or Core+	Elective: Ex. Band, AVID, or Core+	Elective: Ex. Band, AVID, or Core+	Elective: Ex. Band, AVID, or Core+
 Scholar Studio Courses	English 9	Scholars English 10	English 11	English 12
	SS/History	SS/History	US History	Scholars US Govt
	Scholars Physics	Health/PE 10	Economics & Personal Finance	Pathway +
	Gateway Course	Pathway Sequence I	Pathway Sequence II	Capstone Course

Sample Schedule: 10th Grade Start

	9	10	11	12
Base School Courses	Math Course	Math Course	Math Course	Math Course
	Science Course	Biology	Science Course	Science Course
	World Lang	World Lang	World Lang	World Lang/Elective
	Health/PE	Health/PE	Personal Finance	Elective
 Scholars Studio Courses	English 9	Scholars English 10	English 11	English 12
	SS/History	SS/History	US History	Scholars US Govt
	Elective	Gateway Course	Pathway +	Elective
	Elective	Pathway Sequence I	Pathway Sequence II	Capstone Course



Who can join a Scholars Studio?

- **Every** rising 9th and 10th grade student is invited to join a Scholars Studio program.
- 11th-12th grade students who are interested in a specific course or selection of courses can connect with their school counselor to discuss options for participating.

How does transportation work?

Students attending a studio outside of their assigned school zone will have access to transportation options which may include a shuttle from their base school or a satellite pick up from a family drop off location. Specific transportation information for your child will be available to students in PowerSchool

Type	Description	Programs
<i>Satellite</i>	<p>Family drop off at base HS or MS Bus to other comprehensive HSs on time Return between 4:45 - 5pm</p>	Scholar Studios STEM Academies Early College Scholars ROTC
<i>Shuttle</i>	<p>Students ride regular HS route from home to base HS Bus to location for late start and early release Return before 4pm</p>	Center 1, Lab, CATEC



How can I learn more?

- Visit the [Scholars Studios web page](#).
- Take the [Studio Match Quiz](#) in SchoolLinks to find the best fit.
- Attend an upcoming **High School Curriculum Fair**:
 - **Monticello High School**: Thursday, December 5 | 5 to 6 p.m.
 - **Western Albemarle High School**: Wednesday, December 11 | 6 to 7 p.m.
 - **Albemarle High School**: Thursday, December 12 | 6 to 7 p.m.
- Review our [Fast Facts Flyer](#) for answers to common questions.
- For additional information, contact your school counselor or email us at scholars@k12albemarle.org.

Questions?

WMS Contact Information



Administrators:

Josh Walton, Principal, jwalton@k12albemarle.org

Tireese Lewis, Assistant Principal, tlewis2@k12albemarle.org

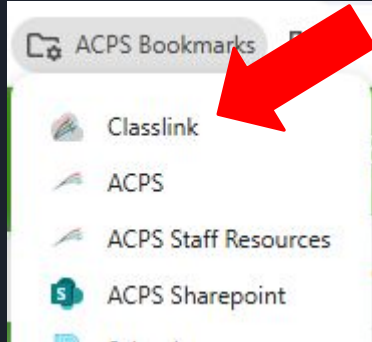
School Counselors:

Doug Bloor, School Counselor (8th A-L), dbloor@k12albemarle.org

Makenzie Crawford, School Counselor (8th M-Z), mcrawford@k12albemarle.org

SchoolLinks Guardian Claim Code

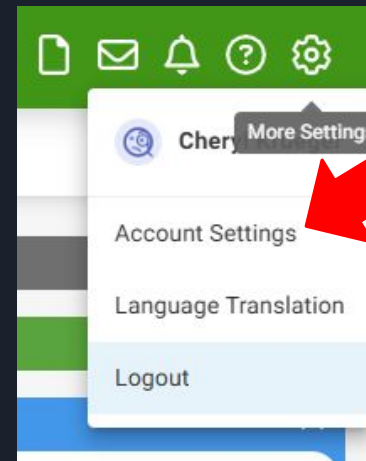
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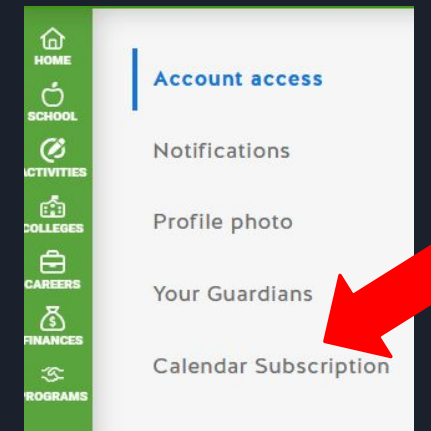
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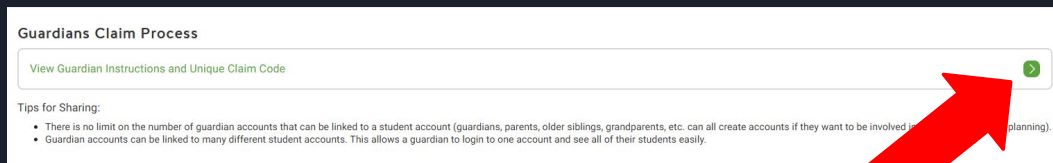
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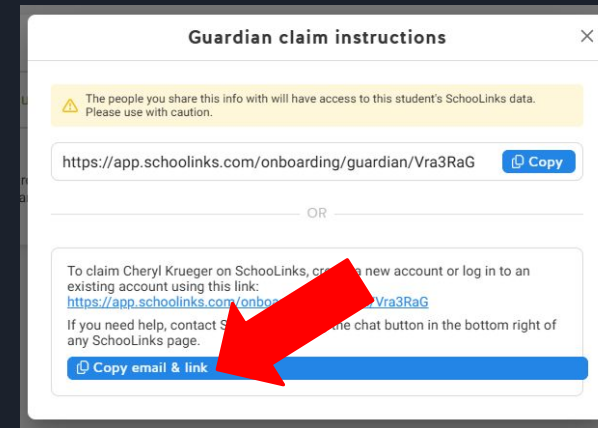
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Open your email and paste in a new message.

The counselors can give you your guardian's email addresses.