

Juanita High School's Choice School:

CAMBRIDGE



Welcome to JHS Cambridge Information Night

Cambridge International Education

January 27, 2026

Welcome to Juanita High School

Students, staff, parents, and community working together will provide our students the opportunity to learn to use their minds well and develop the skills, knowledge, and attitudes needed to become life-long learners, responsible citizens, informed decision-makers, and competitive workers in our global economy.

Principal:
Ella Maeda

Associate Principals:
Brenda Conrad
Lance Espejo
Robbie Furtado

Dean of Students:
Breck Ivy

JUANITA HIGH SCHOOL

Welcome to Juanita High School

- ▶ **1,810 students & 105 teachers**
- ▶ **92% Graduation Rate**
- ▶ **Diverse population**
- ▶ **Activities:** 47 clubs, Drama, Jazz/Band/Orchestra, Cheer, Dance team, ASB & Leadership opportunities
- ▶ **Athletics:** 24 different sports, 3 seasons
- ▶ **Counseling Department:** 7 school counselors
- ▶ **College and Career Center**

JHS Cambridge Instructors

- ▶ English
 - ▶ **Ms. Kari Hale**
 - ▶ Ms. Makenzi Schuerholz
 - ▶ Ms. Harper Wakeman
- ▶ History/Social Studies
 - ▶ **Mr. Scotty Dotson**
 - ▶ Mr. Steve Bennett
- ▶ Science
 - ▶ Ms. Alexandra Pike
 - ▶ **Dr. Emily Tribble**
 - ▶ **Mr. Kevin Clemente**
 - ▶ Mr. Urbin Donnafield
- ▶ Math
 - ▶ **Ms. Karrie Gengo**
 - ▶ Mr. Eric Carlson
 - ▶ Mr. Peter Cheng

Program Administration:

Ms. Brenda Conrad, associate principal,
bconrad@lwsd.org

Ms. Alexandra Pike, program coordinator,
apike@lwsd.org

Ms. Kelly Warren, administrative assistant,
kewarren@lwsd.org

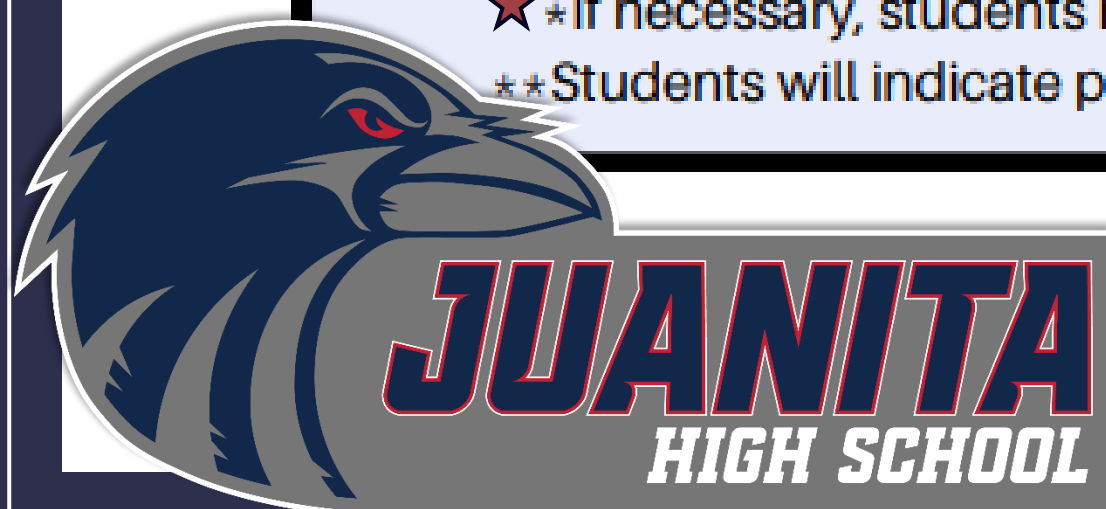


Course Sequence

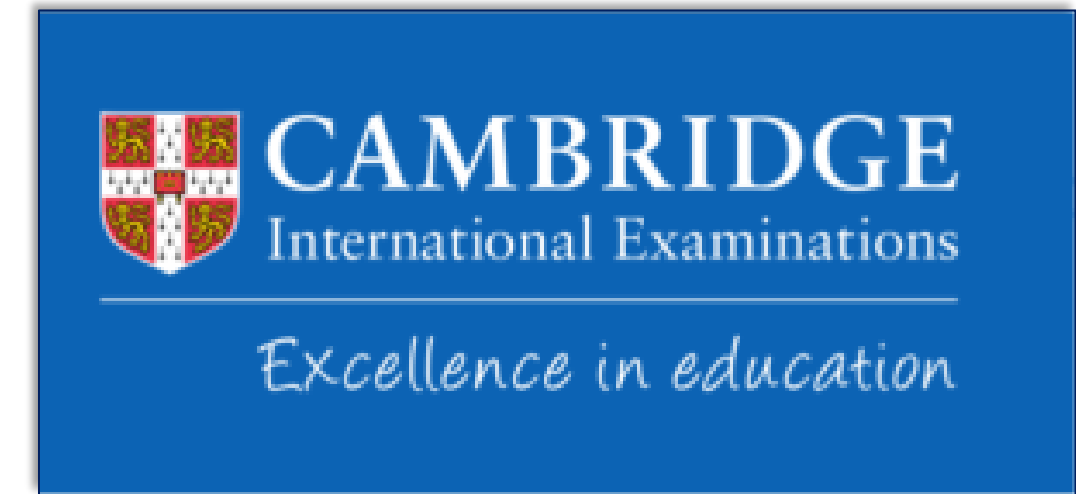
9th Grade	10th Grade	11th Grade	12th Grade
Pre-AICE English <i>IGCSE Syllabus 0500</i>	AICE AS English <i>Syllabus 9093</i>	AICE AS Literature <i>Syllabus 9695</i>	AICE A Literature <i>Syllabus 9695</i>
Pre-AICE History <i>IGCSE Syllabus 0470</i>	AICE AS Global Perspectives & Research <i>Syllabus 9239</i>	AICE AS US History <i>Syllabus 9489</i>	AICE A US History <i>Syllabus 9489</i>
★ Pre-AICE Mathematics* <i>AS Syllabus 9709</i>	AICE AS Mathematics <i>Syllabus 9709</i>	AICE A Mathematics <i>Syllabus 9709</i>	AP Calc BC, AP Stats, or Elective
Pre-AICE Science <i>IGCSE Syllabus 0653</i>	AICE AS Physics <i>Syllabus 9702</i>	AICE AS Biology or Chemistry** <i>Syllabus 9700 or 9701</i>	AICE A Biology or Chemistry <i>Syllabus 9700 or 9701</i>

★ *If necessary, students may start Pre-AICE Mathematics in 10th grade and take AICE A Mathematics in 12th Grade.

**Students will indicate preference for the AS/A Biology or AS/A Chemistry pathway during registration for 11th grade.



University of Cambridge in UK, England at Juanita High School



- ▶ The Cambridge Program at Juanita High School provides rigorous academic curriculum and assessment administered by the **University of Cambridge in England**, with an emphasis on **development of higher-order thinking skills, problem solving, investigative and research skills.**
- ▶ The Cambridge Program provides a rich, collaborative environment in which scholarship is the norm, with a focus on transition to competitive post-secondary institutions.
- ▶ Examinations in mathematics & sciences, languages, arts & humanities, and global perspectives lead toward the globally recognized **Advanced International Certificate of Education. (AICE Diploma)**

AICE: Advanced International Certificate of Education

- ▶ AS Level Qualifications count as one AICE credit
- ▶ A Level Qualifications count as two AICE credits
- ▶ **The AICE Diploma = seven AICE credits within a 25-month period AND one credit in each of the following areas : *Languages, Global Perspectives, Math & Science, and Arts & Humanities.***

The Cambridge Program at Juanita High School offers the following AS or A Level in each area.

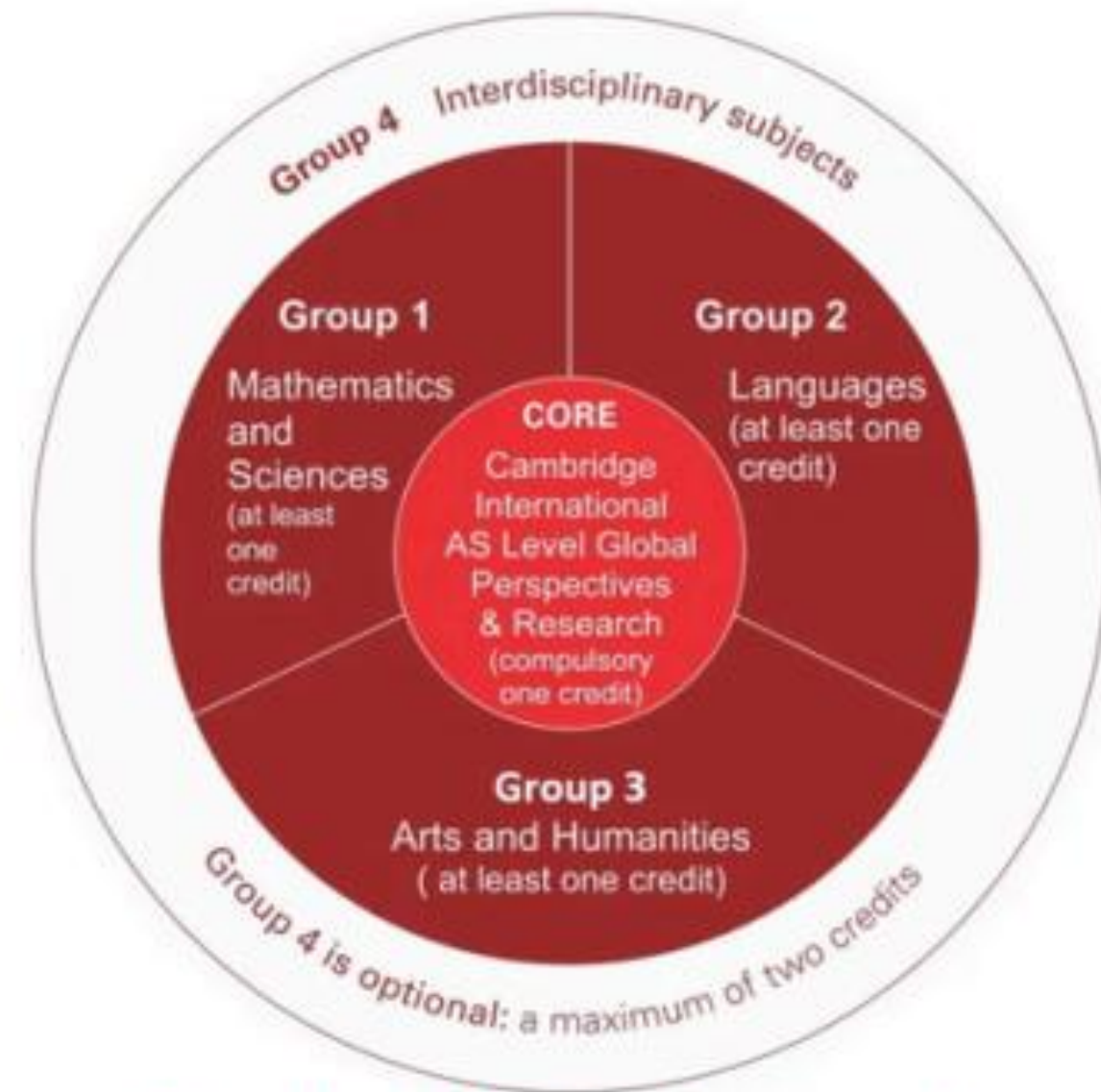
Languages	Global Perspectives	Mathematics & Science	Arts & Humanities
AICE AS English Syllabus 9093	AICE AS Global Perspectives & Research Syllabus 9239	AICE AS Physics Syllabus 9702 AICE AS/A Mathematics Syllabus 9709 AICE AS/A Biology OR Chemistry Syllabus 9700 or 9701	AICE AS/A Literature Syllabus 9695 AICE AS/A History Syllabus 9489



AICE Diploma

To qualify for the AICE Diploma, students must earn seven AICE credits within a 25-month period AND one credit in each of the following areas : Languages, Global Perspectives, Math & Science, and Arts & Humanities. Pre-AICE courses prepare students for success in their AICE level coursework but do not count towards the AICE Diploma. AS Level Qualifications count as one AICE credit whereas A Level Qualifications count as two. To calculate a final A Level score, scores from AS Level papers are combined with scores from the A Level papers, earning students up to two credits for Mathematics, Literature, History, and Biology or Chemistry.

Cambridge awards six marks: A*, A, B, C, D, and E. Mark E is equivalent to a grade of "C" as well as a "3" on an Advanced Placement (AP) Examination. Students earning less than an E mark do not receive credit toward the AICE Diploma. AS Levels are ineligible for the A* mark. The AICE Diploma is awarded at three different levels (in descending order): Distinction, Merit, or Pass, depending on the exam grades earned.



**Cambridge Advanced
International Certificate
of Education**



Cambridge Credits and University Admission

- ▶ Each university has a unique policy on admission.
- ▶ Students are advised to research universities and their policies.
- ▶ Cambridge Assessment International Education also has its own recognition page.
 - ▶ Please see www.cambridgeinternational.org/recognition for the most current recognition database.
- ▶ Students are encouraged to do their own research beyond this webpage for any college or university you are interested in applying to.



Opening doors to a world of opportunities



- From the world's top-ranked universities to local higher education institutions, Cambridge qualifications open doors to a world of opportunities.
- Cambridge works with universities and colleges in every part of the world to make sure that they understand and accept their qualifications.



Do colleges accept Cambridge Credits? What about the UW?



Yes, the University of Washington recognizes the Cambridge program, credits, and diploma.

The UW awards credit for Cambridge International AS & A Level exams, allowing students to earn college credits and potentially reduce their time and tuition costs. Students who receive college credit for Cambridge exams can also benefit from advanced course placement, which may allow them to bypass introductory courses. For students entering the UW prior to autumn 2025, a maximum of 45 quarter credits may be applied toward a degree, and for those entering in autumn 2025 or later, the overall transfer credit limitation allows up to 90 lower-division transfer credits. This recognition helps students transition smoothly into their academic programs at the University of Washington.

[Benefits for students in the USA - Cambridge](#)

There are 47 colleges and universities in Washington State that accept Cambridge.

Check out the website for details about the universities you are interested in:

[Recognition and credit policy search - Cambridge International](#)



JHS Cambridge Student



A Cambridge Program student is one who :

Understands that the Cambridge program is a standards-based program with required **external assessments**

Is **self motivated**

Works well **independently** and in **groups**

Holds the virtues of **honor, courtesy, and perseverance** in high regard

Continually **challenges themselves**

Has a **strong work ethic**, completes assignments, and meets deadlines

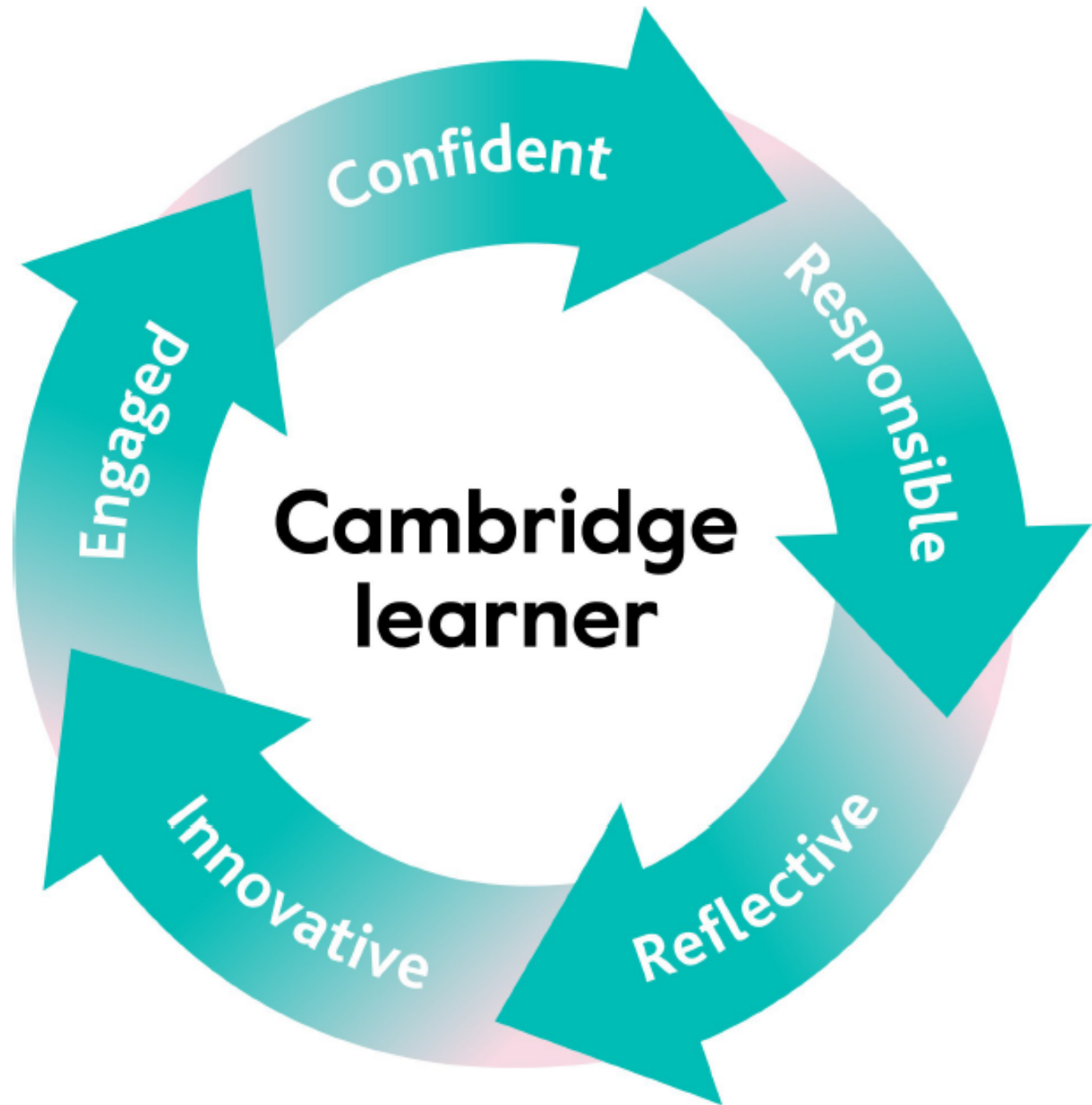
Is prepared to commit to a **four year**, academically intensive program

Makes **academic achievement** a high priority

Enjoys enhancing their **critical thinking skills**

Is comfortable in an environment where **scholarship** is the norm

Your child's needs are at the heart of Cambridge's approach to education.



This means we can help your child to thrive inside and outside the classroom as they become:

- **confident** in working with information and ideas – their own and those of others
- **responsible** for themselves, responsive to and respectful of others
- **reflective** and developing their ability to learn
- **innovative** and equipped for new and future challenges
- **engaged** intellectually and socially, ready to make a difference.

What do you enjoy about Cambridge AND JHS in general?

- Classes are rigorous but rewarding (A levels are more impressive and difficult than APs)
- Peers who have a passion for learning and support each other
- Explore electives (waive credits as needed)
- Outside of school activities (clubs, sports, performing arts)
- ASB and Student Cabinet (participate in schoolwide activities, attend Homecoming, fundraisers, and assemblies)

What can help make you successful?

- Time management
- Proactive in your learning (Ask questions, extra studying)
- World Language Test can waive language credits
- Build strong relationships with teachers
- Make LOTS of friends! e.g. study group, grade level group chat

What will you have to do in 9th grade?

- Try out different activities, but be aware of your schedule
- IGCSE exams are practice (AS/A level offer college credit)



9-12 Cambridge Pathway



9th Grade	10th Grade	11th Grade	12th Grade
Pre-AICE English <i>IGCSE Syllabus 0500</i>	AICE AS English <i>Syllabus 9093</i>	AICE AS Literature <i>Syllabus 9695</i>	AICE A Literature <i>Syllabus 9695</i>
Pre-AICE History <i>IGCSE Syllabus 0470</i>	AICE AS Global Perspectives & Research <i>Syllabus 9239</i>	AICE AS US History <i>Syllabus 9489</i>	AICE A US History <i>Syllabus 9489</i>
Pre-AICE Mathematics* <i>AS Syllabus 9709</i>	AICE AS Mathematics <i>Syllabus 9709</i>	AICE A Mathematics <i>Syllabus 9709</i>	AP Calc BC, AP Stats, or other elective
Pre-AICE Science <i>IGCSE Syllabus 0653</i>	AICE AS Physics <i>Syllabus 9702</i>	AICE AS Biology or Chemistry** <i>Syllabus 9700 or 9701</i>	AICE A Biology or Chemistry <i>Syllabus 9700 or 9701</i>

*If necessary, students may start Pre-AICE Mathematics in 10th grade and take AICE A Mathematics in 12th Grade.

**Students will indicate preference for the AS/A Biology or AS/A Chemistry pathway during registration for 11th grade.

Cambridge English



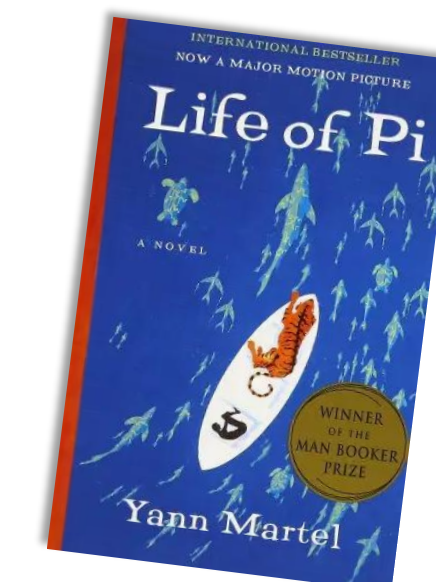
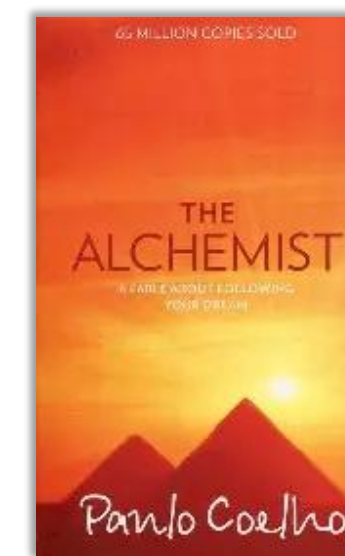
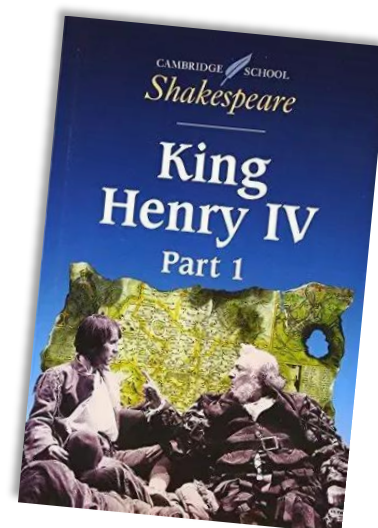
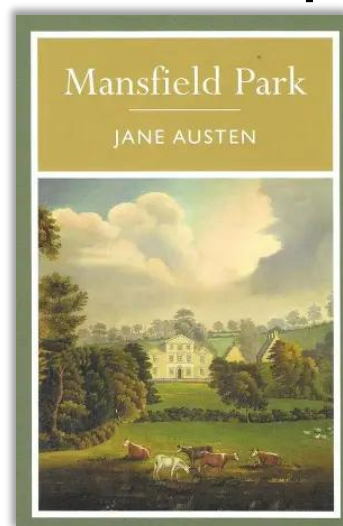
Pre-AICE
English
Syllabus 0500
2 IGCSE Exams

AICE AS
English
Syllabus 9093
2 AS Exams

AICE AS
Literature
Syllabus 9695
2 AS Exams

AICE A
Literature
Syllabus 9695
2 A Level Exams

- Develop the ability to communicate clearly, accurately, and effectively when speaking and writing
- Learn how to use a wide range of vocabulary, and the correct grammar, spelling, and punctuation
- Develop a personal style and an awareness of the audience being addressed
- Develop more general analysis and communication skills such as synthesis, inference, and the ability to order facts and present opinions effectively



Cambridge Social Studies



Pre-AICE
History
Syllabus 0470
3 IGCSE Exams

AICE AS
GPR
Syllabus 9239
3 AS Exams

AICE AS History
Syllabus 9489
2 AS Exams

AICE A History
Syllabus 9489
2 A Level Exams

- Pre-AICE History focuses on 19th and 20th century World History, with a depth study on Russia
- AS GPR provides learners with opportunities to acquire, develop, and apply skills in critical thinking, problem-solving, research, communication, and collaboration.
- AS and A History focuses on US History from 1400s through to 2008, with depth studies on the US Civil War and a focus on historical knowledge and source analysis

Cambridge Mathematics



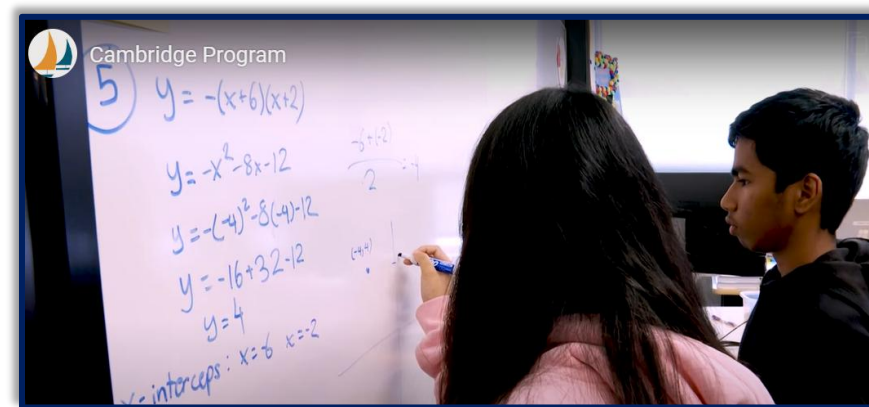
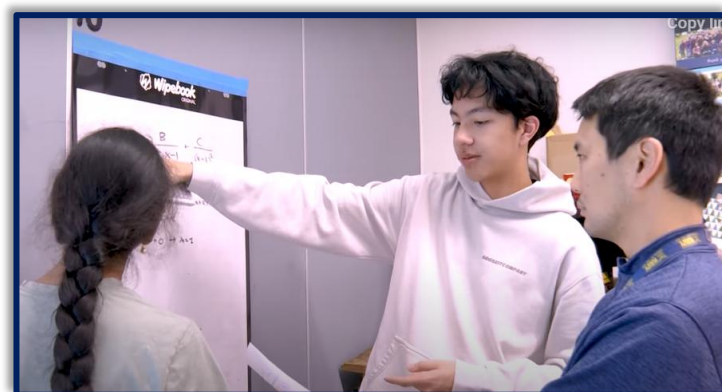
Pre-AICE
Math
Syllabus 9709
No Exams

AICE AS
Math
Syllabus 9709
2 AS Exams

AICE A Math
Syllabus 9709
1 AS & 1 A
Exam

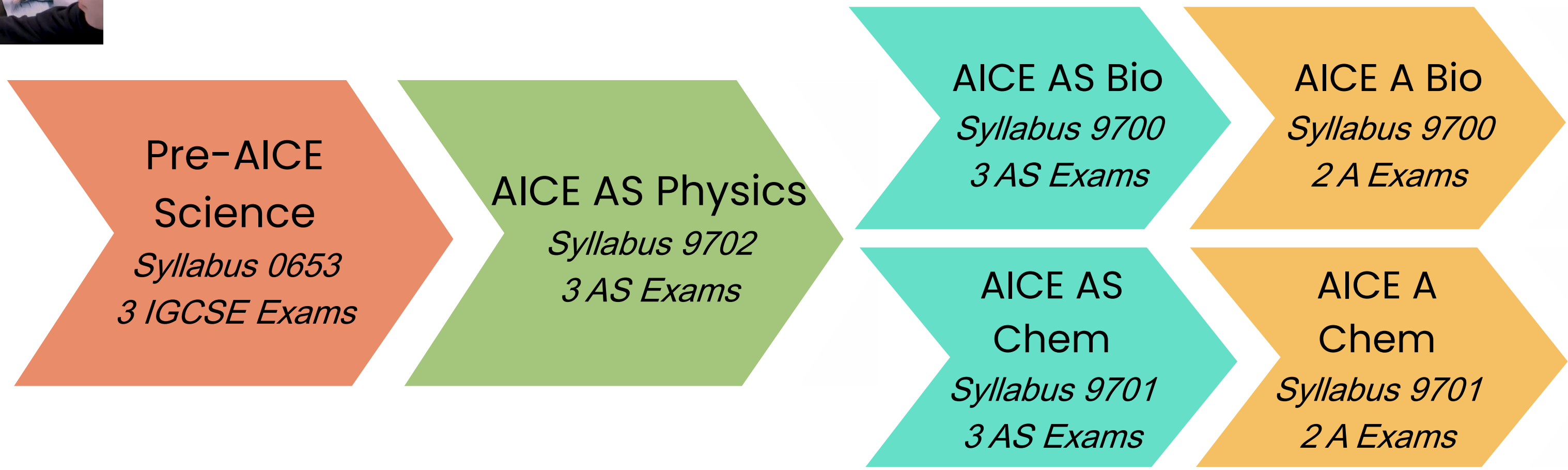
AP Calc BC,
AP Stats, or
Elective

- Math sequence is Algebra 1 in middle school and Geometry either in middle school or 9th grade.
- If a student enters high school having completed Algebra and Geometry, then in 9th grade they are ready to begin with Pre-AICE Mathematics and AS Mathematics, an integrated program including Advanced Algebra, Math Analysis, Statistics, and Calculus. Students take the AS exams at the end of 10th grade.
- If 9th graders enter without Geometry completed, they take Geometry in 9th grade and begin Cambridge math in 10th grade.
- In 11th grade, students study Advanced Mathematics, with an emphasis on Calculus and Mechanics.
- In 12th grade, students can take AP Calc BC, AP Stats, or another elective





Cambridge Science



- In 9th grade, students study Combined Science, including Physics, Chemistry, and Biology.
- In 10th grade, students study the first year in a typical advanced Physics course.
- In 11th and 12th grade, students select a pathway, either taking AS / A Biology OR AS / A Chemistry over the course of two years, with exams each year.

Other Considerations

Coursework, Exams and Fees

JHS Transcript and Diploma

- ✓ In-class course work and assessments
- ✓ 24 credits to graduate
- ✓ Must follow district and state requirements

AICE Diploma (*Advanced International Certificate of Education*)

- ✓ Cambridge Exams, required and count toward the AICE diploma
- ✓ College credits
- ✓ Graded in the UK



The 4-Year Plan

Cambridge 4 Year Plan



9th Grade	
English	Pre-AICE English
History	Pre-AICE History
Science	Pre-AICE Science
Math	
Elective 1	
Elective 2	

10th Grade	
English	AICE AS English
History	AICE AS GPR
Science	AICE AS Physics
Math	
Elective 1	
Elective 2	

Name

Graduation Year

9-10th Planning Notes

Math : You must take math in the following order. Each course is yearlong and a prerequisite for the next course.

- Geometry
- Pre-AICE Math
- AICE AS Math

Electives : Make sure you have a plan for completing the following

- 3 semesters of PE
- 1 semester of Health
- 4 semesters of Art
- 2 semesters of CTE
- 4 semesters of World Language (6 are strongly recommended)

0 and 7th : If you plan to register for Orchestra, Jazz Ensemble (0 period) or Theatre Production (7th period) make a note of that here :

0 :

7 :

**Please note that all non-Cambridge courses are course requests, and not guaranteed.*

Cambridge 4 Year Plan



11th Grade	
English	AICE AS Literature
History	AICE AS US History
Science	AICE AS _____
Math	
Elective	
Elective	

12th Grade	
English	AICE A Literature
History	AICE A US History
Science	AICE A _____
Math or Elective	
Elective	
Elective	

11-12th Planning Notes

Math* : You must take math in the following order

- AICE AS Math
- AICE A Math

**Many colleges recommend four years of math. Cambridge students often take AP Stats or AP Calc BC after AICE A Math.*

Science : Indicate a preference for the Biology or Chemistry pathway

- AICE AS → AICE A Biology
- AICE AS → AICE A Chemistry

**Please note this is a preference, not a guarantee of placement.*

0 and 7th : If you plan to register for Orchestra, Jazz Ensemble (0 period) or Theatre Production (7th period) make a note of that here :

0 :

7 :

Note : The Cambridge program is a rigorous program designed to maximise opportunities for a student to earn the AICE Diploma, receive college acceptance, and earn college credit. Because of this, Cambridge students are expected to be enrolled 6 periods at JHS. They can register for AP electives or peer tutoring AFTER completing, or being concurrently in, their graduation requirements.



4-Year Plan: Geometry or AP

SAMPLE 4 Year Plan



I Haven't Taken Geometry Yet

Name

9th Grade			10th Grade		
English	Pre-AICE English		English	AICE AS English	
History	Pre-AICE History		History	AICE AS GPR	
Science	Pre-AICE Science		Science	AICE AS Physics	
Math	Geometry		Math	Pre-AICE Mathematics	
Elective 1	PE Elective	Health	Elective 1	PE Elective	PE Elective
Elective 2	1st Year WL	1st Year WL	Elective 2	2nd Year WL	2nd Year WL

11th Grade			12th Grade		
English	AICE AS Literature		English	AICE A Literature	
History	AICE AS US History		History	AICE A US History	
Science	AICE AS Bio or Chem		Science	AICE A Bio or Chem	
Math	AICE AS Mathematics		Math or Elective	AICE A Mathematics	
Elective	3rd Year WL	3rd Year WL	Elective	CTE Elective	CTE Elective
Elective	Art Elective	Art Elective	Elective	Art Elective	Art Elective

SAMPLE 4 Year Plan



AP Classes are Really Important to Me

Name

9th Grade			10th Grade		
English	Pre-AICE English		English	AICE AS English	
History	Pre-AICE History		History	AICE AS GPR	
Science	Pre-AICE Science		Science	AICE AS Physics	
Math	Pre-AICE Mathematics		Math	AICE AS Mathematics	
Elective 1	PE Elective	Health	Elective 1	AP CS, AP Psych, APES... **	
Elective 2	1st Year WL	1st Year WL	Elective 2	2nd Year WL	2nd Year WL

0 Period Orchestra or Jazz Choir, or 7th Period Drama (*fulfills art credit requirement)

**Fulfills CTE requirement

11th Grade			12th Grade		
English	AICE AS Literature		English	AICE A Literature	
History	AICE AS US History		History	AICE A US History	
Science	AICE AS Chemistry		Science	AICE A Chemistry	
Math	AICE A Mathematics		Math or Elective	AP Calculus BC	
Elective	AP Elective		Elective	AP Elective	
Elective	PE Elective	PE Elective	Elective	Art Elective	Art Elective



4-Year Plan: Music or Health

SAMPLE 4 Year Plan



Music is Really Important to Me

Name

9th Grade			10th Grade		
English	Pre-AICE English		English	AICE AS English	
History	Pre-AICE History		History	AICE AS GPR	
Science	Pre-AICE Science		Science	AICE AS Physics	
Math	Pre-AICE Mathematics		Math	AICE AS Mathematics	
Elective 1	Band*	Band	Elective 1	Band	Band
Elective 2	2nd Year WL	2nd Year WL	Elective 2	3rd Year WL	3rd Year WL

0 Period Orchestra or Jazz Choir (*music fulfills art credit requirement)

11th Grade			12th Grade		
English	AICE AS Literature		English	AICE A Literature	
History	AICE AS US History		History	AICE A US History	
Science	AICE AS Chemistry OR Biology		Science	AICE A Chemistry OR Biology	
Math	AICE A Mathematics		Math or Elective	AP Statistics**	
Elective	Band	Band	Elective	Band	Band
Elective	Health	PE Elective	Elective	PE Elective	PE Elective

0 Period Orchestra or Jazz Choir

** Fulfills CTE requirement

SAMPLE 4 Year Plan



Health Sciences is Really Important to Me

Name

9th Grade			10th Grade		
English	Pre-AICE English		English	AICE AS English	
History	Pre-AICE History		History	AICE AS GPR	
Science	Pre-AICE Science		Science	AICE AS Physics	
Math	Pre-AICE Mathematics		Math	AICE AS Mathematics	
Elective 1	PE Elective	Health	Elective 1	Anatomy* or Biotech*	
Elective 2	1st Year WL	1st Year WL	Elective 2	2nd Year WL	2nd Year WL

*Both courses fulfill CTE requirement

11th Grade			12th Grade		
English	AICE AS Literature		English	AICE A Literature	
History	AICE AS US History		History	AICE A US History	
Science	AICE AS Biology		Science	AICE A Biology	
Math	AICE A Mathematics		Math or Elective	AP Statistics	
Elective	Art Elective	Art Elective	Elective	Art Elective	Art Elective
Elective	3rd Year WL	3rd Year WL	Elective	PE Elective	PE Elective



9th Grade Registration Form



Cambridge: 9th

JUANITA RAVENS
COURSE SELECTION WORKSHEET

2026-2027

Name (First and Last): _____

Use this worksheet to request courses for next year. Review your requests carefully, as schedule adjustments are very limited.

Note: If you plan on taking a math or language course over the summer, you **MUST** get an Appendix C signed/approved by your middle school and have a final transcript sent to the JHS Registrar by the third Friday in August to be moved to the next course in the sequence. Transcripts received after this date will **NOT** be accepted.

English	Pre - AICE English	
History	Pre - AICE History	
Science	Pre – AICE Science	
Math	Geometry OR Pre – AICE Math	
Elective 1		
Elective 2		
Optional 0 or 7th		

ALTERNATE COURSES:

You must choose 6 alternates for your electives above. Choose carefully as you may end up in at least one of your alternate class choices. Consider including an alternative from each course category (CTE/ART/PE).

1. _____ 2. _____ 3. _____
4. _____ 5. _____ 6. _____

CAMBRIDGE COURSE SEQUENCE BY GRADE:

9TH GRADE: Pre-AICE English Pre-AICE History Pre-AICE Science Geo <u>OR</u> Pre-AICE Math	10TH GRADE: AICE AS English AICE AS Global Perspectives AICE AS Physics Pre-AICE Math <u>OR</u> AICE AS Math	11TH GRADE: AICE AS Literature AICE AS US History AICE AS Biology <u>OR</u> AICE AS Chemistry* AICE AS Math <u>OR</u> AICE A Math	12TH GRADE: AICE A Literature AICE A US History AICE A Biology <u>OR</u> AICE A Chemistry AICE A Math <u>OR</u> Math Elective
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OTHER GRADUATION REQUIREMENTS (9-12TH GRADES):

World Language (2 years required, same language) **PE** (3 semesters required)
CTE/Occupational (2 semesters required) **Health** (1 semester)
Fine & Performing Arts (4 semesters required)

*For Science, students will indicate their preference for a science pathway and take either AICE AS Biology & AICE A Biology OR AICE AS Chemistry & AICE A Chemistry, **NOT** both.

Parents and Students,

Please note that teachers will be assigned to specific classes at JHS based on student requests for courses. Requests for schedule changes that deviate from the courses selected on this Course Selection Worksheet cannot be granted. Students will not be allowed to transfer out of an AP or Honors class for which they have registered.

I have reviewed my graduation requirements and request the above courses for next year.

Student Signature _____

Date ____/____/____

Parent Signature _____

Date ____/____/____

Steps:

1. Commit to Cambridge!
2. Welcome email from JHS
3. Register for Juanita High School if not in the LWSD
4. Sign up for classes: see this form
5. Attend our Welcome to Cambridge Night with your new cohort in May.

10th Grade Registration Form



Cambridge: 10th

JUANITA RAVENS
COURSE SELECTION WORKSHEET

2026-2027

Name (First and Last): _____

Use this worksheet to request courses for next year. Review your requests carefully, as schedule adjustments are very limited.
Note: If you plan on taking a math or language course over the summer, you **MUST** get an Appendix C signed/approved by your middle school and have a final transcript sent to the JHS Registrar by the third Friday in August to be moved to the next course in the sequence. Transcripts received after this date will NOT be accepted.

English	AICE AS English Language	
History	AICE AS Global Perspectives and Research	
Science	AICE AS Physics	
Math	Pre – AICE Math	OR AICE AS Math
Elective 1		
Elective 2		
Optional 0 or 7th		

ALTERNATE COURSES:

You must choose 6 alternates for your electives above. Choose carefully as you may end up in at least one of your alternate class choices. Consider including an alternative from each course category (CTE/ART/PE).

1. _____ 2. _____ 3. _____
4. _____ 5. _____ 6. _____

CAMBRIDGE COURSE SEQUENCE BY GRADE:

9TH GRADE: Pre-AICE English Pre-AICE History Pre-AICE Science Geo <u>OR</u> Pre-AICE Math	10TH GRADE: AICE AS English AICE AS Global Perspectives AICE AS Physics Pre-AICE Math <u>OR</u> AICE AS Math	11TH GRADE: AICE AS Literature AICE AS US History AICE AS Biology <u>OR</u> AICE AS Chemistry* AICE AS Math <u>OR</u> AICE A Math	12TH GRADE: AICE A Literature AICE A US History AICE A Biology <u>OR</u> AICE A Chemistry AICE A Math <u>OR</u> Math Elective
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OTHER GRADUATION REQUIREMENTS (9-12TH GRADES): World Language (2 years required, same language) PE (3 semesters required) CTE/Occupational (2 semesters required) Health (1 semester) Fine & Performing Arts (4 semesters required)	*For Science, students will indicate their preference for a science pathway and take either AICE AS Biology & AICE A Biology <u>OR</u> AICE AS Chemistry & AICE A Chemistry, NOT both.
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Parents and Students,
Please note that teachers will be assigned to specific classes at JHS based on student requests for courses. Requests for schedule changes that deviate from the courses selected on this Course Selection Worksheet cannot be granted. Students will not be allowed to transfer out of an AP or Honors class for which they have registered.
I have reviewed my graduation requirements and request the above courses for next year.

Student Signature _____ Date ____/____/____

Parent Signature _____ Date ____/____/____

Steps:

1. Commit to Cambridge!
2. Welcome email from JHS
3. Register for Juanita High School if not in the LWSD
4. Sign up for classes: see this form
5. Attend our Welcome to Cambridge Night with your new cohort in May.

Commitment FORM



Cambridge Commitment



Student Commitment

We are pleased to welcome you as an incoming JHS Raven in the Cambridge Program! With this acceptance you will be immediately removed from any other choice school lists that you may be on per choice school policy [22552](#).

Students : Please initial each of the following statements indicating you agree to abide by the policies of the JHS Cambridge Program.

- _____ I understand and am willing to make a commitment to the academic challenge required in the Cambridge Program at Juanita High School.
- _____ I commit that I will take all Cambridge core classes for grades 9 - 12 as listed in the Cambridge Pathway Information provided.
- _____ I commit that I will complete all other state and district graduation requirements as listed in the JHS Registration information provided.
- _____ I commit that I will prepare to enroll in either Geometry (successful completion of first year Algebra) or Pre-AICE Mathematics (currently passing Geometry) in September 2026.
- _____ I commit that I will complete all summer assignments in preparation for each academic year.
- _____ I commit that I will sit for all end-of-course Cambridge examinations, and understand that these take priority over any additional AP examinations or extracurricular activities.
- _____ I commit that I will abide by the policies and regulations determined by Cambridge International Education, including those with regards to academic dishonesty and use of AI.
- _____ I commit that if, after 8th grade, I determine that the Cambridge Program is not the best fit for my remaining three years of high school, I will inform the program administrator of this so that room can be made to accept other interested students. If I decide that the Cambridge Program is the best fit for me after 8th grade, I will stay in the program through graduation.

Students and Families : Please sign here to acknowledge that you have reviewed the Cambridge Program Information provided, and have read and understood the above commitment.

Student Name (Print) : _____ Date ___/___/___

Student Signature : _____

Guardian Name (Print) : _____ Date ___/___/___

Guardian Signature : _____

Steps:

1. Commit to Cambridge!
2. Welcome email from JHS
3. Register for Juanita High School if not in the LWSD
4. Sign up for classes: see this form
5. Attend our Welcome to Cambridge Night with your new cohort in May.



CAMBRIDGE PROGRAM INFORMATION

VISIT JHS WEBSITE

- ▶ Please read the Class of 2030 [Application Process](#)
- ▶ Policy and Procedures: [Lottery and Wait List Information](#)
- ▶ [The Cambridge Program](#)
Description and overview of the Cambridge Program
- ▶ [Cambridge Program - FAQs](#)
Answers to the most frequently asked questions about the Cambridge Program.
- ▶ [Class of 2030 Cambridge Curriculum](#)
Curriculum Overview
- ▶ A helpful [Cambridge Student Learner Profile](#)
- ▶ CLASS OF 2030 STUDENT/FAMILY DOCUMENTS
- ▶ [LWSD Lottery Policy and Procedures](#)
- ▶ [Cambridge Agreement](#)
- ▶ [Cambridge Honor Code](#)
- ▶ [Student/Parent Commitment](#)
- ▶ [Student Reflection](#)
- ▶ **Cambridge Site:** [Cambridge International Education](#)



On the Webpage! Cambridge Updates, Video, PowerPoints, etc....

CHOICE PROGRAM APPLICATION TIMELINE FOR 2026-27 SCHOOL YEAR

- **Application opens:** 8 a.m., Saturday, November 1, 2025
- **Application closes:** 11:59 p.m., Monday, December 1, 2025
- **Lottery Held:** January 9, 2026
- **Notifications sent out:** January 16, 2026
- **Acceptance due from families:** January 30, 2026

LOTTERY INFORMATION

THE CLASS OF 2029 IS CURRENTLY FULL!

The next lottery number to be contacted
is **#424**.

THE CLASS OF 2028 IS FULL!

The next lottery number to be contacted is
#408.

Thank you for attending!

*Teachers and students will stay for
about 30 minutes in the lobby and on
the stage for questions.*

We will close at 8pm.



Questions:

Program Administrator: Ms. Brenda Conrad bconrad@lwsd.org

Program Coordinator: Ms. Alexandra Pike apike@lwsd.org

Cambridge Administrative Assistant: Ms. Kelly Warren

kewarren@lwsd.org