



Previous School and Transcript information		
School Name	Accredited	Official Transcript on File

Transcript Evaluation and Additional Information			
Subject	Required (credits)	Fulfilled	Remaining
ELA	4.0	0.0	4.0
Math	4.0	0.0	4.0
Science	3.0	0.0	3.0
Social Studies	3.0	0.0	3.0
Fine Arts/CTE	1.0	0.0	1.0
Electives	7.0	0.0	7.0
Total	22.0	0.0	22.0
Residency	6	0.0	6.0
Duplicate	0	0.0	0.0
Additional	0	0.0	0.0
Total Credits		0.0	

Subject	Needed 9th	Needed 10th	Needed 11th	Needed 12th
ELA	ELA 9 A/B	ELA 10 A/B	ELA 11 A/B	ELA 12 A/B
Math	Algebra I A/B	Geometry A/B	Algebra II A/B	Additional Math A/B
Science	Physical Science Option A/B	Biology A/B	Additional Science A/B	
Social Studies	World History A/B	US History A/B	US Government	Economics A
Fine Art/CTE	1.0 credit = 2 courses			
Electives	7.0 credits = 14 courses			
*MIN of 6 credits = 12 courses must be completed through our academy.			1 Course = 0.5 Credits -- 22 Credits = 44 Courses	
Each subject requirement must also be met.				
ALL COURSES for core subjects and languages must be 1.0 full credit (except Gov/Econ). Mismatch credits will not be accepted.				

Check Information			
Created By		ALUMNI check by	
Created Date		ALUMNI check date	
2nd Check by		2nd ALUMNI check by	
2nd check date		2nd ALUMNI check date	
3rd Check By			
3rd Check Date			

Language Arts				
Course Plan	Name of Course	Credits accepted	Status	Comments
English Language Arts I A/B				
English Language Arts I A/B				
English Language Arts II A/B				
English Language Arts II A/B				
English Language Arts III A/B				
English Language Arts III A/B				
English Language Arts IV A/B				
English Language Arts IV A/B				

Math				
Course Plan	Name of Course	Credits accepted	Status	Comments
Algebra I A/B				
Algebra I A/B				
Geometry A/B				
Geometry A/B				
Algebra II A/B				
Algebra II A/B				
Math choice A/B				
Math choice A/B				

Science				
Course Plan	Name of Course	Credits accepted	Status	Comments
Biology A/B				
Biology A/B				
Physical Science Choice A/B				
Physical Science Choice A/B				
Science Choice A/B				
Science Choice A/B				

Social Studies				
Course Plan	Name of Course	Credits accepted	Status	Comments
World History A/B				
World History A/B				
US History A/B				
US History A/B				
US Government				
Economics				

[illegible]

Additional Courses				
Course Plan	Name of Course	Credits accepted	Status	Comments
Additional Course	0	0	0	Additional Course
Additional Course	0	0	0	Additional Course
Additional Course	0	0	0	Additional Course
Additional Course	0	0	0	Additional Course
Additional Course	0	0	0	Additional Course
Additional Course	0	0	0	Additional Course
Additional Course	0	0	0	Additional Course
Additional Course	0	0	0	Additional Course
Additional Course	0	0	0	Additional Course
Additional Course	0	0	0	Additional Course

Duplicate Courses				
Course Plan	Name of Course	Credits accepted	Status	Comments
Duplicate Course	0	0	0	Duplicate Course
Duplicate Course	0	0	0	Duplicate Course
Duplicate Course	0	0	0	Duplicate Course
Duplicate Course	0	0	0	Duplicate Course
Duplicate Course	0	0	0	Duplicate Course
Duplicate Course	0	0	0	Duplicate Course
Duplicate Course	0	0	0	Duplicate Course
Duplicate Course	0	0	0	Duplicate Course

IVA Traditional Graduation Path	
Course Path: English	Credits Required: 4.0
1. English I A/B, English II A/B, English III A/B, English IV A/B Exceptions: Students may take honors or AP courses for any corresponding ELA I, II, III, IV course. However, students must take both semesters of the same course type (i.e. ELA I A Honors & ELA I B Honors, etc.). Students may take AP English Language and Composition A/B for ELA III A/B courses. Students may take AP Literature and Composition A/B for ELA IV A/B courses. Students may transfer in British and American Literature 1.0 credit for ELA III credit (transfer course only). ALL courses must be completed in order. A (semester 1) must be completed before any B (semester 2) version of a course (A and B cannot be taken at the same time). Two grades cannot be taken at the same time.	
Course Path: Math	Credits Required: 4.0
1. Algebra I A/B, Geometry A/B, Algebra II A/B 2. Integrated Math I A/B, Integrated Math II A/B, Integrated Math II A/B Exceptions: Students may take honors or AP courses for any corresponding Math course. However, students must take both semesters of the same course type (i.e. Algebra II A Honors & Algebra II B Honors, etc.). Students must take A and B of the same course as mismatched courses will not be accepted as core math requirements (i.e. Mathematical Models A+B OR Statistics A+B, etc.). If the student transfers to IVA from a school where Algebra I A/B was completed in middle school and that school did NOT award credit, the student will begin in Geometry and continue the math path (i.e. Geometry A/B + Algebra II A/B + 3rd Math A/B + 4th Math A/B). IVA cannot grant credit for courses taken at another institution where credit was not previously awarded. IVA allows middle school students to take Algebra in middle school and will award appropriate credit. ALL courses must be completed in order. A (semester 1) must be completed before any B (semester 2) version of a course (A and B cannot be taken at the same time). Two grades cannot be taken at the same time. Pre-Requisites: Algebra I pre-req for Chemistry. Algebra I & Geometry Pre-req for Physics. Algebra II is recommended before Physics but can be taken along WITH Physics.	
Course Path: Science	Credits Required: 3.0
1. Biology A/B, Physical Science Course Option A/B, Additional Science Option A/B Course Options for Physical Science 1.0 Required Credit: Environmental Science A/B, Physics A/B, Chemistry A/B, Astronomy A/B <i>What is Physical Science?</i> Physical Science is listed as the sciences concerned with the study of inanimate natural objects such as Environmental Science, Earth/Space Science, Physics, Chemistry, Astronomy, sometimes this is called "Physical Science" depending on the school, and related subjects.	

Please note IVA does NOT offer a high school version of Physical Science.

Course Options for Additional Science 1.0 Required Credit:

Astronomy A/B, Biotechnology A/B, Forensics A/B, Marine Science A/B, Agriscience II A/B, Anatomy and Physiology
Environmental Science A/B, Physics A/B, Chemistry A/B, Astronomy A/B if not previously taken (i.e. Chemistry taken for Physical Science then
Physics/Environmental/Astronomy would satisfy Additional Science Option, etc.).

Exceptions:

Students must take A and B of the same course as mismatched courses will not be accepted as core science requirements (i.e. either Chemistry A+B OR Physics A+B, etc.).

IVA does not offer High School Physical Science (as a course). However, other schools may, and we will accept this as a transfer credit from an accredited high school.

ALL courses must be completed in order. A (semester 1) must be completed before any B (semester 2) version of a course (A and B cannot be taken at the same time).
Two grades cannot be taken at the same time.

Suggestions:

It is suggested to take both Physics and Chemistry for college readiness which would satisfy the “Chem/Physics” requirement and the “Physical Science” requirement.

Pre-Requisites:

Algebra I pre-req for Chemistry.

Algebra I & Geometry Pre-req for Physics.

Algebra II is recommended before Physics but can be taken along WITH Physics.

Course Path: Social Studies

Credits Required: 3.0

1. World History A/B, US History A/B, Government, Economics

Exceptions:

Students must take A and B of the same course as mismatched courses will not be accepted as core social studies requirements (i.e. either Modern World History A+B OR
Survey of World History A+B, etc.).

Survey of World History OR Modern World History may be used for World History Requirement

Survey of US History OR US History may be used for US History Requirement

State history credits transferred in will be added to additional electives.

ALL courses must be completed in order. A (semester 1) must be completed before any B (semester 2) version of a course (A and B cannot be taken at the same time).
Two grades cannot be taken at the same time.

Course Path: Fine Arts/CTE

Credits Required: 1.0

Fine Arts courses include the visual arts (painting, ceramics, photography), music (band, orchestra, chorus), theatre, Animation, Digital Photography, Culinary Arts –
generally any course where something is created. If you would like to see the full Fine Arts course list reach out to your student’s ASA.

CTE, Career Technical Education, courses include courses designed to teach students academic knowledge and technical skills needed for a specific career field (i.e.
Introduction to Business, Concepts of Engineering & Technology, Manufacturing: Product Design and Innovation, Scientific Discovery and Development, etc.). If you would
like to see the full CTE course list reach out to your student’s ASA.

Exceptions:

Any history or appreciation course is NOT a Fine Art course (i.e. Art History, Music History, Music Appreciation, Introduction to Art, etc.).

ALL courses must be completed in order. A (semester 1) must be completed before any B (semester 2) version of a course (A and B cannot be taken at the same time).
Two grades cannot be taken at the same time.

Course Path: Additional Electives

Credits Required: 7.0

ANY course can be chosen including core and electives to fulfill the additional elective credit requirements.

Suggestions:

World Languages are recommended for college readiness 2.0 full credits: Spanish, French, German, Latin, Chinese, Sign Language, and more available. Please be sure to
take two (2) full credits of the same language for college recommendation (i.e. 2.0 credits of Spanish not 1.0 Spanish and 1.0 French). If you would like to see the full
World Language course list reach out to your student’s ASA.

If you would like to see the full course list reach out to your student’s ASA.

Exceptions:

Only 4.0 credits will be accepted for PE/Health, Band, and Choir toward graduation. Additional credits in these areas will be reflected on the transcript but not toward
graduation requirements.

ALL courses must be completed in order. A (semester 1) must be completed before any B (semester 2) version of a course (A and B cannot be taken at the same time).
Two grades cannot be taken at the same time.

Key

ASA: Academy Support Advisor	GP: Graduation Plan (this document)	TA: Transcript Analysis	GPA: Grade Point Average
S1: Semester 1	S2: Semester 2	YR: Yearlong Course	SS: Summer School
AP: Advanced Placement	IC: Initial Credit	CR: Credit Recovery	
A: Semester 1 of the Course		B: Semester 2 of the Course	

Important Notes

Official Transcripts must be on file and evaluated by admissions before enrolling in Credit Recovery Course(s) and courses with pre-requisites.

A must be completed before any B version of a course.

ALL courses must be completed in order. Two grades cannot be taken at the same time.

A and B also cannot be taken at the same time (i.e. ELA must be completed in order 9 then 10, then 11, then 12; World Languages—Spanish I then Spanish II, then Spanish III.

We reserve the right to refuse enrollment based on lack of transcripts or pertinent information.

Grading Scale					
A = 94-100	A- = 90-93.9	B+ = 87-89.9	B = 84-86.9	B- = 80-83.9	C+ = 77-79.9
C = 74-76.9	C- = 70-73.9	D+ = 67-69.9	D = 64-66.9	D- = 60-63.9	F = Under-59.9
Grading Scale is on a 4.0 unweighted scale. GPA will not match from school to school if the scale is different (which is common).					