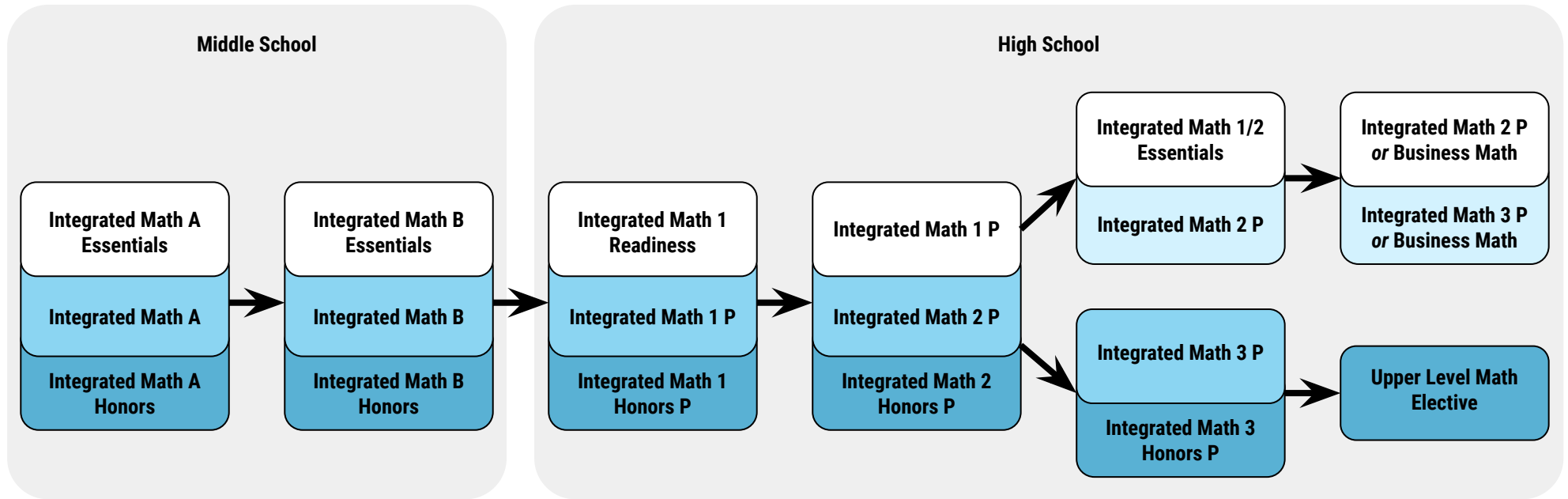


SDUHSD Math Pathway and Placement

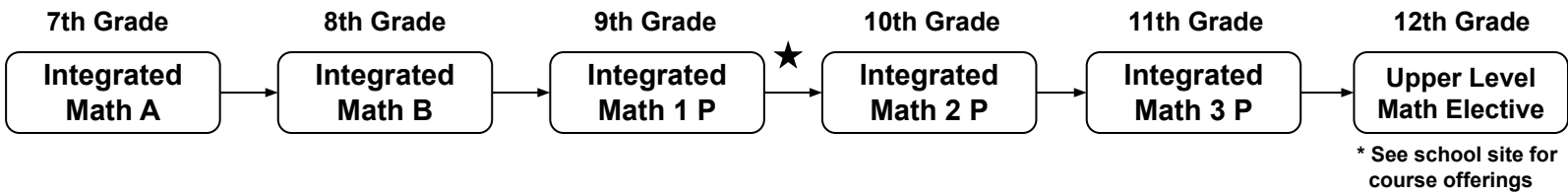


Optional Course Level Change

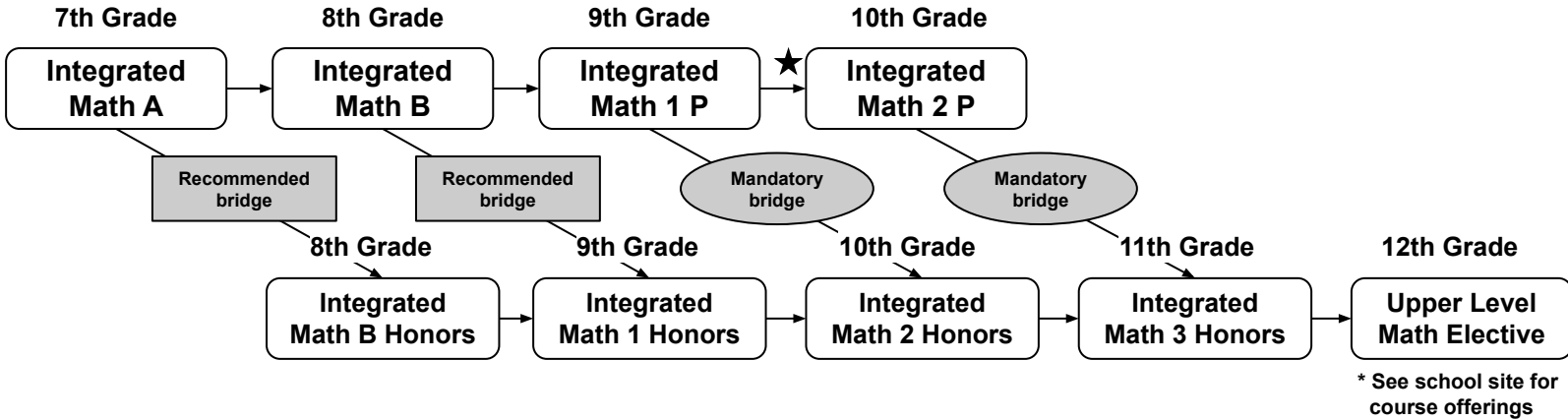
The following level changes require students to complete additional coursework and pass an exam prior to the next course.

- Integrated Math A Essentials level change to Integrated Math B
- Integrated Math B Essentials level change to Integrated Math 1 P
- Integrated Math 1 P level change to Integrated Math 2 Honors P
- Integrated Math 2 P level change to Integrated Math 3 Honors P
- Integrated Math 3 P level change to AP Calculus AB
- 30 math credits are required to earn a high school diploma and graduate from SDUHSD.
- Integrated Math 1 is a California state graduation requirement to earn a CA high school diploma. All students must pass IM 1 or higher.
- All grade 9 and higher math courses taken during grades 9-12 fulfill high school graduation requirements.
- A **P** indicates a course is also approved by California State University/University of California to fulfill college eligibility requirements for admission. Integrated Math 3 Honors and Advanced Placement math courses may earn weighted grade credit on SDUHSD transcript.
- SDUHSD will not accept any concurrent math courses from external institutions for the purposes of accelerating middle school math placement.
- SDUHSD accepts concurrent high school level courses that are taken from fully accredited institutions after the completion of grade 8, up to 30 credits maximum. Please see district off campus course practices for more information.
- Please read the following pages for specific placement information and recommendations for each pathway.

SDUHSD Math Placement and Course Pathway



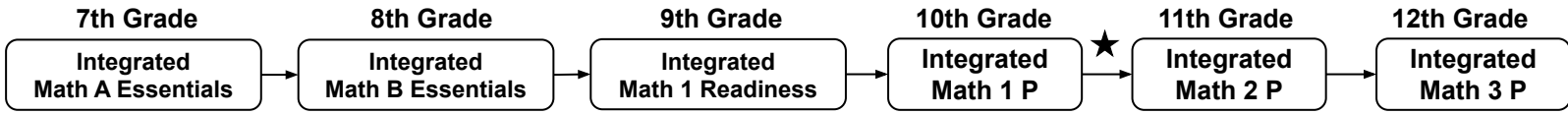
Course Pathway (with Optional Bridge to Honors)



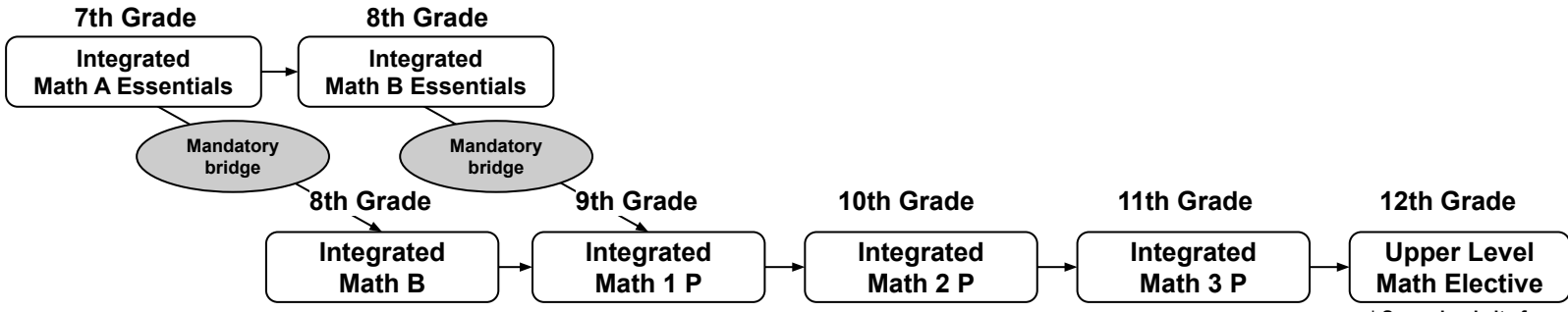
Level	Grade Earned	
Middle School	A, B, or C	Enroll in the grade level math course
	D	Recommend enroll in Essentials or Readiness
	F	Enroll in Essentials or Readiness
	Bridge to Honors	Any student with an A moving to Honors is strongly encouraged to complete the independent study summer bridge.
Integrated Math 1 <i>*CA State Graduation Requirement</i>	A, B, or C	Enroll in Integrated Math 2 P
	D	Repeat Integrated Math 1 P ★ Students who do not wish to repeat Integrated Math 1 P must enroll in Integrated Math 1/2 Essentials. This course is designed for students who need to build a stronger foundation in Integrated Math 1 P to be successful in Integrated Math 2 P. See counselor for more information.
	F	Mandatory repeat of Integrated Math 1 P
High School	A, B, or C	Enroll in the next college prep level math course.
	D	Recommend repeat course <ul style="list-style-type: none"> Students entering 12th grade may enroll in Business Math
	F	Repeat course <ul style="list-style-type: none"> Students entering 12th grade may enroll in Business Math
	Bridge from CP to Honors	Any student wishing to move from CP to Honors must complete an independent study summer bridge course and are required to pass an end of course assessment.

All courses meet high school graduation requirements.
P indicated the course is UC/CSU approved.

SDUHSD Math Placement and Course Pathway with Essentials/Readiness



Course Pathway (with Optional Bridge to Grade Level)



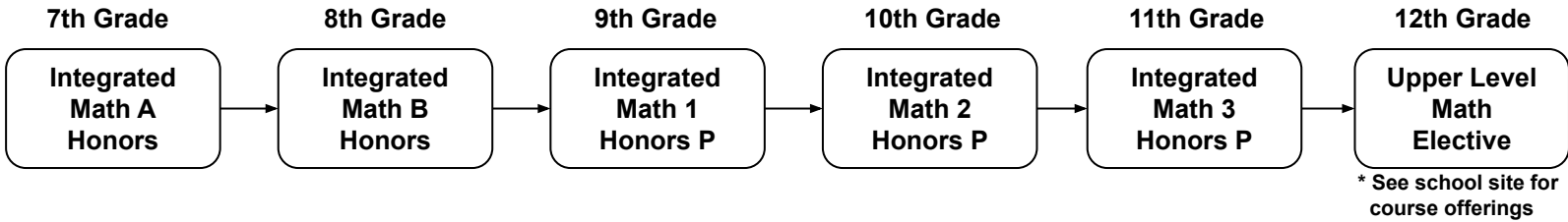
* See school site for course offerings

Level	Grade Earned	
Middle School	A	Enroll in the next course (Integrated Math B, Integrated Math 1 P) with successful completion of summer bridge (see note below). Otherwise enroll in the next Essentials course or Integrated Math 1 Readiness.
	B or C	Student is eligible to enroll in the summer bridge (see note below) to grade level math with consultation with counselor and teacher. Otherwise enroll in the next Essentials course or Integrated Math 1 Readiness.
	D	Recommend enroll in Essentials or Readiness
	F	Enroll in Essentials or Readiness
	Bridge to Grade Level	Any student wishing to move from Essentials must attend the summer bridge course and must pass an end of course assessment in order to enroll in a grade level course.
Integrated Math 1 Readiness	A, B, or C	Enroll in Integrated Math 1 P
	D	9th grade: Recommend repeat Integrated Math 1 Readiness 10th grade: Enroll in Integrated Math 1 P.
	F	9th grade: Repeat Integrated Math 1 Readiness 10th grade: Enroll in Integrated Math 1 P.
Integrated Math 1 *CA State Graduation Requirement	A, B, or C	Enroll in Integrated Math 2 P
	D	Repeat Integrated Math 1 P ★ Students who do not wish to repeat Integrated Math 1 P must enroll in Integrated Math 1/2 Essentials. This course is designed for students who need to build a stronger foundation in Math 1 P to be successful in Math 2 P.
	F	Mandatory repeat of Integrated Math 1 P
★ Integrated Math 1/2 Essentials	A, B, or C	Enroll in Integrated Math 2 P
	D	10th grade: Recommend repeat Integrated Math 1/2 Essentials 11th grade: Enroll in Business Math
	F	10th grade: Repeat Integrated Math 1/2 Essentials 11th grade: Enroll in Business Math

All courses meet high school graduation requirements.

P indicated the course is UC/CSU approved.

SDUHSD Math Placement and Course Pathway - Honors Classes



Level	Grade Earned	
Middle School	A or B	Enroll in the next Honors level math class.
	C	Recommend enroll in the next grade level math
	D	Recommend move to grade level non-honors course <ul style="list-style-type: none"> • Move at the semester if 1st semester grade is D. • Move for the following year if grade is D at end of course.
	F	Mandatory move to grade level non-honors course <ul style="list-style-type: none"> • Student will be moved at the semester if 1st semester grade is F. • Student will be moved for the following year if grade is F at end of course.
	7th Grade Option	Incoming 7th grade students who demonstrate mastery of Integrated Math A Honors content by passing the Integrated Math B Readiness Test assessment will have the option to enroll in Integrated Math B Honors.
High School	A or B	Enroll in the next Honors level math class. <ul style="list-style-type: none"> • For Integrated Math 3 Honors P, students can enroll in AP Calc, AP Stats, or other math elective.
	C	Recommend enrollment in the next College Prep level math. <ul style="list-style-type: none"> • For Integrated Math 3 Honors P, students can enroll in a College Prep Math Elective such as Introduction to Calculus, Statistics, etc.
	D	Recommend repeat course or take the college prep level of the same course. See counselor to discuss options.
	F	Repeat course or take the college prep level of the same course. See counselor to discuss options.

SDUHSD will not accept any math courses from external institutions for the purposes of accelerating middle school math placement.

SDUHSD will continue to accept HS level courses from fully accredited external institutions that are taken **after** completion of 8th grade, up to 30 credits maximum. Please see Off Campus Course information page and speak with student's counselor.