

Placement Guidelines for 2016-2017 Course Recommendations for Core Content Areas in Grades 6-12

Teachers of pre-requisite courses are responsible for making appropriate course recommendations for the next school year. In making recommendations, teachers are encouraged to consider student interests, overall course load, and the district placement guidelines. Schools are encouraged to review and share data with students and parents regarding data points and student behaviors that indicate overall student success in advanced courses. However, no student who meets the criteria outlined in the district placement guidelines should be prevented from taking the course.

In determining placement for students who fall short of the criteria, overall aptitude demonstrated by the preponderance of evidence from past performance and teacher feedback should be considered, always bearing in mind what is in the best interests of the student. Parents may sign a waiver for placement in an advanced, honors, or Advanced Placement course if a student does not meet the district placement guidelines.

Waivers are not available for middle school TAG classes as additional state funding is collected for TAG students enrolled in these courses. Alternative placement criteria are applied by the TAG teacher to determine if an additional TAG class is appropriate for a TAG student.

For assistance in using the guidelines, please contact the appropriate Learning and Teaching content specialist:

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- Mathematics: Becky Patterson (pattersonbm@fultonschools.org)
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High School Math Placement Guidelines for 2016-2017 School Year				
Current Grade Level	Student's Current Course	Students Current Performance	Next Year Placement	Course Number
Grade 8	Math 8 On-Level	Semester 1 Average < 70% OR Summative Unit Assessment Average <70%	GSE Algebra I with GSE Algebra I Support	27.0990000 27.0997000
		Semester 1 Average ≥ 70% OR Summative Unit Assessment Average >70%	GSE Algebra I	27.0990000
		Grade 7 Georgia Milestones Math Level 3 or 4 AND Semester 1 Average ≥ 80% OR Unit Assessment Average ≥ 80%	GSE Accelerated Algebra I/Geometry A Honors	27.0994040
	Math 8 Advanced	Semester 1 Average ≤ 80% OR Summative Assessment Average ≤ 70%	GSE Algebra I	27.0990000
		Grade 7 Georgia Milestones Math Level 3 or 4 AND Semester 1 Average is ≥ 80% OR Summative Assessment Average is ≥ 80%	GSE Accelerated Algebra I/Geometry A Honors	27.0994040
	GSE Algebra I Honors	Semester 1 Average is ≤ 70%	GSE Algebra I	27.0990000
		Semester 1 Average is ≥ 70%	GSE Geometry Honors	27.0991040
		Grade 7 Georgia Milestones Math Level 3 or 4 AND Semester 1 Average is ≥ 80% OR Summative Unit Assessment Average is ≥ 80%	GSE Geometry Honors Or Virtual GSE Geometry Semester 1 in summer with GSE Accelerated Geometry B/Algebra II Honors	27.0991040 Or 27.3991001 or 27.3991003 with 27.0995040
	GSE Accelerated Algebra I/Geometry A Honors	Semester 1 Average is < 80% OR Summative Unit Assessment Average is < 70%	GSE Geometry Honors	27.0991040
		Grade 7 Georgia Milestones Math Level 3 or 4 AND Semester 1 Average is ≥ 80% OR Summative Unit Assessment Average is ≥ 70%	GSE Accelerated Geometry B/Algebra II Honors	27.0995040
Grade 9	GSE Algebra I	Semester 1 Average <70% OR Summative Assessment Average <70%	GSE Geometry with GSE Geometry Support	27.0991000 27.0998000
		Semester 1 Average ≥ 70% OR Summative Unit Assessment Average >70%	GSE Geometry	27.0991000
		Semester 1 Average ≥ 80% OR Summative Assessment Average ≥ 80%	GSE Geometry Or Virtual GSE Geometry Semester 1 in summer with GSE Accelerated Geometry B/Algebra II Honors next year	27.0991000 Or 27.3991001 or 27.3991003 with 27.0995040
	GSE Accelerated Algebra I/Geometry A Honors	Semester 1 Average < 80% OR Summative Assessment Average < 70%	GSE Geometry	27.0991000
		Semester 1 Average ≥ 80% OR Summative Assessment Average ≥ 70%	GSE Accelerated Geometry B/Algebra II Honors	27.0995040
	GSE Geometry Honors	Semester 1 Average > 70%	GSE Algebra II Honors	27.0992040
	GSE Accelerated Geometry B/Algebra II Honors	Semester 1 Average < 80% OR Summative Assessment Average is < 70%	GSE Pre-Calculus Honors	27.0974040
		Semester 1 Average ≥ 80% OR Summative Assessment Average is ≥ 70%	GSE Accelerated Pre-Calculus Honors	27.0977040

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High School Math Placement Guidelines for 2016-2017 School Year				
Current Grade Level	Student's Current Course	Students Current Performance	Next Year Placement	Course Number
Grade 10	GSE Geometry	Semester 1 Average <70% OR Summative Assessment Average is < 70%	GSE Algebra II with GSE Algebra II Support	27.0992000 27.0999000
		Semester 1 Average ≥ 70%	GSE Algebra II	27.0992000
	GSE Accelerated Geometry B/Algebra II Honors	Semester 1 Average < 80% OR Summative Assessment Average is < 70%	GSE Pre-Calculus	27.0974000
		Semester 1 Average ≥ 80% OR Summative Assessment Average is ≥ 70%	GSE Pre-Calculus Honors	27.0974040
		Semester 1 Average ≥ 80% OR Summative Assessment Average is ≥ 80%	GSE Accelerated Pre-Calculus Honors Or Virtual GSE Accelerated Pre-Calculus Honors in summer with AP Calculus AB next year	27.0977040 Or 27.3977040 with 27.0720010
	GSE Algebra II Honors	Semester 1 Average ≥ 70%	GSE Pre-Calculus Honors	27.0974040
		Semester 1 Average ≥ 80% OR Summative Assessment Average is ≥ 80%	GSE Pre-Calculus Honors Or Virtual GSE Pre-Calculus in summer with AP Calculus AB next year	27.0974040 Or 27.3974000 with 27.0720010
	GSE Accelerated Pre-Calculus Honors	Semester 1 Average is <80% OR Summative Assessment Average is <70%	Advanced Mathematical Decision Making or Mathematics of Industry and Government or AP Statistics or AP Calculus AB	27.0850000 27.0860000 27.0740010 27.0720010
		Semester 1 Average is ≥ 80% OR Summative Assessment Average is ≥ 70%	Advanced Mathematical Decision Making or AP Statistics or AP Calculus AB	27.0850000 27.0740010 27.0720010
		Semester 1 Average is ≥ 80% OR Summative Assessment Average is ≥ 80%	AP Statistics or AP Calculus AB or AP Calculus BC	27.0740010 27.0720010 27.0730010
		Identification through AP Potential	AP Statistics or AP Calculus AB or AP Calculus BC	27.0740010 27.0720010 27.0730010

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Grade 11	GSE Algebra II	Semester 1 Average < 80% OR Summative Assessment Average is <70%	GAVS Mathematics of Finance or Advanced Mathematical Decision Making or Mathematics of Industry and Government or GSE Pre-Calculus	27.3870000 27.0850000 27.0860000 27.0974000
		Semester Average is $\geq 80\%$ OR Summative Assessment Average is $\geq 70\%$	Advanced Mathematical Decision Making or Mathematics of Industry and Government or GSE Pre-Calculus or AP Statistics	27.0850000 27.0860000 27.0974000 27.0740010
		Semester Average is $\geq 90\%$ OR Summative Assessment Average is $\geq 90\%$	GSE Pre-Calculus Or Virtual GSE Pre-Calculus in summer with AP Calculus AB next year	27.0974000 Or 27.3974000 with 27.0720010
	GSE Accelerated Pre-Calculus Honors	Semester 1 Average is <80% OR Summative Assessment Average is <70%	Advanced Mathematical Decision Making or Mathematics of Industry and Government or AP Statistics or AP Calculus AB	27.0850000 27.0860000 27.0740010 27.0720010
		Semester 1 Average is $\geq 80\%$ OR Summative Assessment Average is $\geq 70\%$	AP Statistics or AP Calculus AB	27.0740010 27.0720010
		Semester 1 Average is $\geq 80\%$ OR Summative Assessment Average is $\geq 80\%$	AP Statistics or AP Calculus AB or AP Calculus BC	27.0740010 27.0720010 27.0730010
		Identification through AP Potential	AP Statistics or AP Calculus AB or AP Calculus BC	27.0740010 27.0720010 27.0730010
	GSE Pre-Calculus Honors	Semester 1 Average is $\geq 70\%$	Advanced Mathematical Decision Making or Mathematics of Industry and Government or AP Statistics or AP Calculus AB	27.0850000 27.0860000 27.0740010 27.0720010
		Semester 1 Average is $\geq 80\%$ OR Summative Assessment Average is $\geq 80\%$	AP Statistics or AP Calculus AB	27.0740010 27.0720010
		Identification through AP Potential	AP Statistics or AP Calculus AB	27.0740010 27.0720010
	AP Statistics	Semester 1 Average is $\geq 70\%$	Advanced Mathematical Decision Making or Mathematics of Industry and Government or GSE Pre-Calculus (for 1 st time) or AP Calculus AB	27.0850000 27.0860000 27.0974000 27.0720010
	AP Calculus AB	Anticipated completion of course	AP Statistics AP Calculus BC	27.0740010 27.0730010
	AP Calculus BC	Meets MOWR or ACCEL guidelines	Multivariable Calculus/GA Tech Calculus	27.0770000

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High School ELA Placement Guidelines for 2016-2017 School Year

Current Grade Level	Student's Current Course	Student's Current Performance	Next Year Placement	Course Number
Grade 8	Language Arts 8 On-Level	Semester 1 Average is < 80% OR Georgia Milestones Grade 7 ELA Level 1 or 2	9 th Grade Literature/Comp	23.0610000
		Semester 1 Average is ≥ 80% AND Georgia Milestones Grade 7 Level 3 or 4	9 th Grade Literature Honors	23.0610040
	Language Arts 8 Advanced	Semester 1 Average is < 80% OR Georgia Milestones Grade 7 ELA Level 1 or 2	9 th Grade Literature/Comp	23.0610000
		Semester 1 Average ≥ 80% AND Georgia Milestones Grade 7 Level 3 or 4	9 th Grade Literature Honors	23.0610040
	TAG Language Arts 8	Semester 1 Average is < 80% OR Georgia Milestones Grade 7 ELA Level 1 or 2	9 th Grade Literature/Comp	23.0610000
		Semester 1 Average ≥ 80% AND Georgia Milestones Grade 7 Level 3 or 4	9 th Grade Literature Honors	TAG Service 23.2610040
Grade 9	9 th Grade Literature/Comp On-Level	Semester 1 Average < 80% OR Georgia Milestones Grade 8 ELA Level 1 or 2	10 th Grade Literature/Comp On-Level	23.0620000
		Semester 1 Average ≥ 80% AND Georgia Milestones Grade 8 Level 3 or 4	10 th Grade Literature/Comp Honors	23.0620040
	9 th Grade Literature/Comp Honors	Semester 1 Average is < 80% OR Georgia Milestones Grade 8 ELA Level 1 or 2	10 th Grade Literature/Comp On-Level	23.0620000
		Semester 1 Average ≥ 80% AND Georgia Milestones Grade 8 Level 3 or 4	10 th Grade Literature/Comp Honors	23.0620040
Grade 10	10 th Grade Literature/Comp On-Level	Semester 1 Average <80%	11 th Grade Am Literature/Comp On-Level	23.0510000
		Semester 1 Average ≥ 80%	11 th Grade Am Literature/Comp Honors	23.0510040
		Identification through AP Potential	AP English Language and Composition/American Lit.	23.0530010
	10 th Grade Literature/Comp Honors	Semester 1 Average is < 80%	11 th Grade Am Literature/Comp On-Level	23.0510000
		Semester 1 Average ≥ 80% OR Identification through AP Potential	11 th Grade Am Literature/Comp Honors OR AP English Language and Composition/American Lit.	23.0510040 OR 23.0530010
Grade 11	11 th Grade Am Literature/Comp On-Level	Semester 1 Average <80%	World Literature & Composition (one semester) & Multicultural Literature & Composition (one semester); OR World Literature & Composition (one semester) & English Literature & Composition (one semester)	World Lit 23.0630001 Multi Lit 23.0670001

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				Eng Lit/Comp 23.0520001
		Semester 1 Average \geq 80% OR Identification through AP Potential	World Literature & Composition (one semester) & Multicultural Literature & Composition (one semester); OR World Literature & Composition (one semester) & English Literature & Composition (one semester); OR AP Literature and Composition (year-long)	World Lit 23.0630001 Multi Lit 23.0670001 Eng Lit/Comp 23.0520001 AP Lit/Comp 23.0650010
		Meets MOWR guidelines	College English – MOWR (two semesters)	23.0630430
11 th Grade Am Literature/Comp Honors		Semester 1 Average is < 80%	World Literature & Composition (one semester) & Multicultural Literature & Composition (one semester); OR World Literature & Composition (one semester) & English Literature & Composition (one semester); OR College English – MOWR (two semesters)	World Lit 23.0630001 Multi Lit 23.0670001 Eng Lit/Comp 23.0520001
		Semester 1 Average \geq 80% Identification through AP Potential	AP Literature and Composition (year-long)	AP Lit/Comp 23.0650010
		Meets MOWR guidelines	College English – MOWR (two semesters)	23.0630430
AP English Language and Composition/American Lit.		Semester 1 Average is \geq 70%	World Literature & Composition (one semester) & Multicultural Literature & Composition (one semester); OR World Literature & Composition (one semester) & English Literature & Composition (one semester); OR AP Literature and Composition (year-long)	World Lit 23.0630001 Multi Lit 23.0670001 Eng Lit/Comp 23.0520001 AP Lit/Comp 23.0650010
		Meets MOWR guidelines	College English – MOWR (two semesters)	23.0630430

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High School Science Placement Guidelines for 2015-2016 School Year

Current Grade Level	Student's Current Course	Student's Current Performance	Next Year Placement	Course Number	
Grade 8	Science of the Physical World On-Level	Semester 1 Average is < 80% OR Summative Unit Assessment Average < 70%	Biology OR Physical Science	26.0120000 Or 40.0110000	
		Georgia Milestones Grade 7 Science Level 3 or 4 AND Semester 1 Average is ≥ 80% OR Summative Unit Assessment Average ≥ 80%	Biology Honors OR Physical Science Honors	26.0120040 TAG Service 26.2120040 Or 40.0110040	
	Science of the Physical World Advanced	Semester 1 Average is < 80% OR Summative Unit Assessment Average < 70%	Biology OR Physical Science	26.0120000 Or 40.0110000	
		Georgia Milestones Grade 7 Science Level 3 or 4 AND Semester 1 Average ≥ 80% OR Summative Unit Assessment Average ≥ 80%	Biology Honors OR Physical Science Honors	26.0120040 TAG Service 26.2120040 Or 40.0110040	
	High School Physical Science	Semester 1 Average is < 80% OR Summative Unit Assessment Average < 70%	Biology	26.0120000	
		Georgia Milestones Grade 7 Science Level 3 or 4 AND Semester 1 Average ≥ 80% OR Summative Unit Assessment Average ≥ 80%	Biology Honors	26.0120040 TAG Service 26.2120040	
	High School Physical Science Honors	Semester 1 Average is < 80% OR Unit Summative Assessment Average < 70%	Biology	26.0120000	
		Georgia Milestones Grade 7 Science Level 3 or 4 AND Semester 1 Average ≥ 80% OR Unit Assessment Average ≥ 70%	Biology Honors	26.0120040 TAG Service 26.2120040	
	Grade 9	Physical Science	Semester 1 Average is < 80% AND/OR < 80% in GSE Algebra I	Biology	26.0120000
			Georgia Milestones Grade 8 Science Level 3 or 4 AND Semester 1 Average is ≥ 80% AND ≥ 80% in GSE Algebra I	Biology Honors	26.0120040
		Physical Science Honors	Semester 1 Average is < 80% AND/OR < 80% in GSE Algebra I	Biology	26.0120000
			Georgia Milestones Grade 8 Science Level 3 or 4 AND Semester 1 Average is ≥ 80% AND ≥ 80% in GSE Algebra I	Biology Honors	26.0120040
Biology		Semester 1 Average is < 80% AND/OR < 80% in GSE Algebra I	Physical Science OR Chemistry (if on track mathematically to take physics)	40.0110000 40.0510000	
		Semester 1 Average is ≥ 80% AND ≥ 80% in GSE Algebra I	Physical Science Honors OR Chemistry Honors	40.0110040 40.0510040	
		Semester 1 Average is < 80% AND < 80% in GSE Geometry. Student is on track mathematically to take physics.	Chemistry	40.0510000	
		Semester 1 Average is ≥ 80% AND GSE Geometry Average ≥ 80%. Student is on track mathematically to take physics.	Honors Chemistry	40.0510040	

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	Honors Biology	Semester 1 Average is < 80% AND < 80% GSE Geometry. Student is on track mathematically to take physics.	Chemistry	40.0510000
		Semester 1 Average is ≥ 80% AND GSE Geometry Average ≥ 80%. Student is on track mathematically to take physics.	Honors Chemistry	40.0510040
Grade 10	Physical Science	Semester 1 Average is < 80% AND < 80% GSE Geometry Average.	Earth Systems OR Environmental Science OR Chemistry	40.0640000 Or 26.0611000 Or 40.0510000
		Semester 1 Average is ≥ 80% AND GSE Geometry Average ≥ 80% OR Identification through AP Potential	Honors Chemistry OR AP Environmental Science	40.0510040 Or 26.0620010
	Honors Physical Science	Semester 1 Average is < 80% AND < 80% GSE Geometry Average.	Earth Systems OR Environmental Science OR Chemistry	40.0640000 Or 26.0611000 Or 40.0510000
		Semester 1 Average is ≥ 80% AND GSE Geometry Average ≥ 80% OR Identification through AP Potential	Honors Chemistry OR AP Environmental Science	40.0510040 Or 26.0620010
	Biology	Semester 1 Average is < 80% AND < 80% GSE Geometry Average.	Chemistry	40.0510000
		Semester 1 Average is ≥ 80% AND GSE Geometry Average ≥ 80%.	Honors Chemistry	40.0510040
	Honors Biology	Semester 1 Average is < 80% AND < 80% GSE Geometry Average.	Chemistry	40.0510000
		Semester 1 Average is ≥ 80% AND GSE Geometry Average ≥ 80%.	Honors Chemistry	40.0510040
	Chemistry	Semester 1 Average is ≥ 70% AND enrolling in GSE Pre-Calculus	Physics	40.0810000
		Semester 1 Average is ≥ 70% AND enrolling in GSE Algebra II OR Identification through AP Potential	Earth Systems OR Environmental Science OR AP Environmental Science OR Physics	40.0640000 Or 26.0611000 Or 26.0620010 Or 40.0810000
	Honors Chemistry	Semester 1 Average is ≥ 70% AND enrolling in GSE Pre-Calculus	Physics	40.0810000
		Semester 1 Average is ≥ 70% AND enrolling in GSE Algebra II OR Identification through AP Potential	Earth Systems OR Environmental Science OR AP Environmental Science OR Physics	40.0640000 Or 26.0611000 Or 26.0620010 Or 40.0810000

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		Semester 1 Average is $\geq 80\%$ AND enrolling in GSE Pre-Calculus OR Identification through AP Potential	AP Science (AP Chemistry, AP Biology, AP Physics 1, AP Physics 2, AP Physics C requires enrollment in Calculus)	*AP Course
Grade 11	Physics	Semester 1 Average is $\geq 80\%$ AND GSE Pre-Calculus Average $\geq 80\%$ OR Identification through AP Potential	AP Science Course	*AP Course
		Semester 1 Average is $< 80\%$ AND $< 80\%$ GSE Pre-Calculus.	Earth Systems OR Environmental Science OR Astronomy OR Human Anatomy/Physiology	40.0640000 Or 26.0611000 Or 40.0210000 Or 26.0730000
	Environmental Science, AP Environmental Science, Earth Systems, Chemistry, Honors Chemistry	Anticipated completion of course and enrollment in a 4 th year math	Physics	40.0810000
	AP Science Course	Semester 1 Average is $\geq 80\%$ AND GSE Pre-Calculus Average $\geq 80\%$ OR Identification through AP Potential	AP Science Course OR Earth Systems OR Environmental Science OR Astronomy OR Human Anatomy/Physiology	*AP Course Or 40.0640000 Or 26.0611000 Or 40.0210000 Or 26.0730000

*AP Science Courses

AP Biology: 26.0140010

AP Environmental Science: 26.0620010

AP Chemistry: 40.0530010

AP Physics Part 1: 40.0831010

AP Physics Part 2: 40.0832010

AP Physics C Mechanics: 40.0841010 (with enrollment in Calculus)

AP Physics C Electricity and Magnetism: 40.0842010 (with enrollment in Calculus)

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High School Social Studies Placement Guidelines for 2016-2017 School Year

Current Grade Level	Student's Current Course	Student's Current Performance	Next Year Placement	Course Number
Grade 8	Georgia Studies 8	Anticipated promotion to Grade 9	American Government/Civics	45.0570001
		Semester 1 Average \geq 90% OR Unit Assessment Average \geq 90% AND Georgia Milestones Grade 7 Social Studies Level 3 or 4	Equivalent 9 th grade AP course, e.g. AP Government/Civics OR AP Human Geography	AP Gov 45.0520010 AP HuG 45.0770010
	TAG Georgia Studies 8	Anticipated promotion to Grade 9	American Government/Civics	45.0570001
		Semester 1 Average \geq 90% OR Unit Assessment Average \geq 90% AND Georgia Milestones Grade 7 Social Studies Level 3 or 4	Equivalent 9 th grade AP course, e.g. AP Government/Civics OR AP Human Geography	AP Gov 45.2520010 AP HuG 45.2770010
Grade 9	American Government	Semester 1 Average \leq 80%	World History	45.0830000
		Semester 1 Average \geq 80% OR Unit Assessment Average \geq 80% OR Identification through AP Potential	AP World History	45.0811010
	AP American Government	Semester 1 Average \geq 80% OR Unit Assessment Average \geq 70% OR Identification through AP Potential	AP World History	45.0811010
	AP Human Geography	Semester 1 Average \geq 80% OR Unit Assessment Average \geq 70% OR Identification through AP Potential	AP World History	45.0811010
Grade 10	World History	Semester 1 Average \leq 80%	US History	45.0810000
		Semester 1 Average \geq 80% OR Unit Assessment Average \geq 80% OR Identification through AP Potential	AP US History	45.0820010
	AP World History	Semester 1 Average is $<$ 80% OR Unit Summative Assessment Average $<$ 70%	US History	45.0810000
		Semester 1 Average \geq 80% OR Unit Assessment Average \geq 70% OR Identification through AP Potential	AP US History	45.0820010
Grade 11	US History	Semester 1 Average \leq 80%	Economics	45.0610001
		Semester 1 Average \geq 80% OR Unit Assessment Average \geq 80% OR Identification through AP Potential	AP Macro Economics OR AP Micro Economics	45.0620011 OR 45.0630011
	AP US History	Semester 1 Average is $<$ 80% OR Unit Summative Assessment Average $<$ 70%	Economics	45.0610001
		Semester 1 Average \geq 80% OR Unit Assessment Average \geq 70% OR Identification through AP Potential	AP Macro Economics OR AP Micro Economics	45.0620011 OR 45.0630011

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High School World Language Placement Guidelines for 2016-2017 School Year

Current Grade Level	Student's Current Course	Student's Current Performance	Next Year Placement	Course Number
Grade 8	Grade 8 Beginning or Continuous WL Course or No WL Course	Average < 70% for either of the two semesters OR No World Language Course	Level 1 WL Course	Chinese 62.0110000 French 60.0110000 German 61.0110000 Japanese 62.0310000 Latin 61.0410000 Spanish 60.0710000
	Grade 8 Continuous WL Course	Semester 1 Average < 80%	Level 2 WL Course	Chinese 62.0120000 French 60.0120000 German 61.0120000 Japanese 62.0320000 Latin 61.0420000 Spanish 60.0720000
		Semester 1 Average ≥ 80%	Level 2 Honors WL Course	Chinese 62.0120040 French 60.0120040 German 61.0120040 Japanese 62.0320000 Latin 61.0420040 Spanish 60.0720040
Grades 9-11	Level 1 WL	Semester 1 Average < 80%	Level 2 WL Course	Chinese 62.0120000 French 60.0120000 German 61.0120000 Japanese 62.0320000 Latin 61.0420000

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				Spanish 60.0720000
		Semester 1 Average \geq 80%	Level 2 Honors WL Course	Chinese 62.0120040 French 60.0120040 German 61.0120040 Japanese 62.0320000 Latin 61.0420040 Spanish 60.0720040
	Level 2 WL	Semester 1 Average $<$ 80%	Level 3 WL Course	Chinese 62.0130000 French 60.0130000 German 61.0130000 Japanese 62.0330000 Latin 61.0430000 Spanish 60.0730000
		Semester 1 Average \geq 80%	Level 3 Honors WL Course	Chinese 62.0130040 French 60.0130040 German 61.0130040 Japanese 62.0330040 Latin 61.0430040 Spanish 60.0730040
	Level 2 Honors WL	Semester 1 Average $<$ 80%	Level 3 WL Course	Chinese 62.0130000 French 60.0130000 German 61.0130000 Japanese 62.0330000 Latin 61.0430000 Spanish 60.0730000

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		Semester 1 Average \geq 80%	Level Honors 3 WL Course	Chinese 62.0130040 French 60.0130040 German 61.0130040 Japanese 62.0330040 Latin 61.0430040 Spanish 60.0730040
	Level 3 WL	Semester 1 Average $<$ 80%	Level 4 WL Course	Chinese 62.0140000 French 60.0140000 German 61.0140000 Japanese 62.0340000 Latin 61.0440000 Spanish 60.0740000
		Semester 1 Average \geq 80% OR Identification through AP Potential	Level 4 Honors WL Course OR AP Language Course	Chinese 62.0140040 French 60.0140040 German 61.0140040 Japanese 62.0340040 Latin 61.0440040 Spanish 60.0740040 AP Course*
	Level 3 Honors WL	Semester 1 Average $<$ 80%	Level 4 WL Course	Chinese 62.0140000 French 60.0140000 German 61.0140000 Japanese 62.0340000 Latin 61.0440000 Spanish 60.0740000

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		Semester 1 Average \geq 80% OR Identification through AP Potential	Level 4 Honors WL Course OR AP Language Course	Chinese 62.0140040 French 60.0140040 German 61.0140040 Japanese 62.0340040 Latin 61.0440040 Spanish 60.0740040 AP Course*
	Level 4 WL	Semester 1 Average < 80%	Level 5 WL Course	Chinese 62.0150000 French 60.0150000 German 61.0150000 Japanese 62.0350000 Latin 61.0450000 Spanish 60.0750000
		Semester 1 Average \geq 80% OR Identification through AP Potential	Level 5 Honors WL Course OR AP Language Course	Chinese 62.01500040 French 60.0150040 German 61.0150040 Japanese 62.0350040 Latin 61.0450040 Spanish 60.0750040
	Level 4 Honors WL	Semester 1 Average < 80%	Level 5 WL Course	Chinese 62.0150000 French 60.0150000 German 61.0150000 Japanese 62.0350000 Latin 61.0450000 Spanish 60.0750000

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		Semester 1 Average \geq 80% OR Identification through AP Potential	Level 5 Honors WL Course OR AP Language Course	Chinese 62.01500040 French 60.0150040 German 61.0150040 Japanese 62.0350040 Latin 61.0450040 Spanish 60.0750040
	AP Spanish Language Course	Semester 1 Average \geq 70%	AP Spanish Literature and Culture Course	60.0780010

*AP Language Course

AP Chinese Language: 62.0196010

AP French Language: 60.0170010

AP German Language: 61.0170010

AP Japanese: 62.0390010

AP Latin: 61.0480010

AP Spanish Language: 60.0770010