Fremont Unified School District



Single Plan for Pupil Achievement

AMERICAN HIGH SCHOOL

2011-2012 School Year

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School Vision

Students at American High School will:

- 1. Take responsibility for their own learning: to grow personally while achieving academic excellence
- 2. Respect all people in a diverse community
- 3. Prepare for adult life as productive, analytical, cooperative members of society

Mission Statements

American high school provides a learning community that challenges students to reach their academic, civic and social potential in a diverse community so t hey may become participating and cooperative members of society.

Description of the School Community Description of the School Community

American High School (AHS) is a public secondary school located in Fremont, California. It is one of five public high schools within the Fremont Unified School District. The students at American High School are those who reside in the American Attendance area boundary set by the district. It is currently a California Distinguished School since 2005. Founded in 1972, as a new model for schools, American High featured an open-air environment which was absent of physical walls separating each of the classrooms. In 1994, the school received a massive upgrade which installed walls and transformed the building into a state of the art campus. As the school population grew after 2001 permanent portables were added on both sides of the campus. Currently American High School has over 1993 students enrolled.

The Student Body

The American High School student body boasts diverse population that has been significantly increasing over the past few years. Boundary changes brought in students from Ardenwood and Forest Park Elementary Schools (two of the largest elementary schools in the district) which originally attended Kennedy High School and Irvington High School respectively.

The Growing Student Population

Prior to the boundary changes of 2001, the student population at American stood around 1,200 students. This school year 2011-12 the school population is 1993 students.

Diversity in the Student Population

American High School boasts a very diverse student population. The largest ethnic group represented at American is Asian. It is the fastest growing portion of the population and represents 47% of the student body. The second largest group is Whites, which represent 22% of the population, followed by Filipinos at 11%, Latinos at 11%, African Americans at 7%, Pacific Islanders at 1% and Native Americans at less than 1%.

Academics

American High School's academics are on the rise. The school has gone from having a 59% passing rate on the CAHSEE in 2001 to having a 98% in 2010. The Academic

Performance Index (API) has gone from 646 in 1999, to 811 in 2010-2011, improving a total of 165 points in a period of 11 years. Additionally, American High School earned a full 6-year accreditation from the Western Association of Schools and Colleges (WASC) as of 2010.

Clubs

Over 60% of students participate in the school's clubs and organizations. From 2004 and onward, students have enjoyed over 40 on-campus organizations led by various student leaders.

Facilities

The facilities and permanent buildings at American High School contain three major wings (300, 500, 700) and the Rotunda, which encompass the main building. American High School is the only indoor school in the district. American High school was remodeled in 1994, to a state of the art facility. Currently, American is the only high school in Fremont Unified School District to have a closed campus at lunch. American High School was originally separated into three main wings under its original design. Classes have been organized according to the wings. The 300-wing has traditionally served as the home of English, Social Studies and Foreign Language departments. The 500-wing has traditionally served as the home of the Mathematics and Science classes. The 700-wing has generally been reserved for the Arts (Music, Theater, Photography, Art, Sculpture and Architecture). There are also two theatres. Theater 50 is similar to a college lecture hall, while Theater 70 serves as the school's theater for the fall play and spring musical. In addition, there is a 400 wing, which is a series of two computer labs located between the 300 and 500 wings. Between the 500 wing and the 700 wing is the 600 wing, which is a series of three classrooms, one of which is now a kitchen for the Culinary Arts ROP (Regional Occupational Program) classes. The old cafeteria is also located between the 500 and 700 wings, and the classrooms of the 600 wing open up to the cafeteria. In March 2009, a new cafeteria/multipurpose room became operational and is currently utilized as the main dinning hall and kitchen. The 900 wing is a fenced complex of four classrooms just beyond the 700 wing. There is also a relatively large Faculty Commons, which includes small cubicle areas for the staff, a break room, and a lounge. The complex beyond the 700-wing, called the 900 wing consisting of the Fremont Unified School District maintenance facilities, a weight room, and social studies classrooms. The 900 wing was partially retrofitted to better serve the current model of the school. Currently, the weight room is the center building of the complex.

Athletics

American High School's mascot is the eagle and its colors are red, white, and blue. American High School belongs to the Mission Valley Athletic League (MVAL), which includes the five Fremont high schools as well as New Haven Unified School District, James Logan High School and Newark Unified School district, Newark Memorial High School. The MVAL is a league of the North Coast Section (NCS) of California school sports.

The following sports are offered at American High School: cross country, football, girl's volleyball, water polo, girl's tennis, basketball, soccer, wrestling, gymnastics, baseball, golf, softball, swimming, track and field, boy's tennis, badminton, and boy's volleyball. American High also boasts an award-winning marching band and color guard.

Planned Improvements in Student Achievement

The School Site Council has analyzed the academic performance of all students including all subgroups and has considered the effectiveness of a set of key strategies for closing the achievement gaps to meet API and AYP growth targets. As a result, it has adopted the following school goals, related action plans and expenditures to raise the academic performance of student groups not meeting state standards:

ACADEMIC GOAL: English Language Arts

(Based on student formative and summative data analyses)

Students in grades 9-12 will continue to gain proficiency in English Language Arts. Progress will be measured by: STAR CST data, common formative assessments, and District Writing Assessments.

Growth targets by subgroups and grade levels:

All student subgroups, including: Students with Disabilities, Socio-Economically Disadvantaged, English Learners, African American, Asian, Hispanic and White will increase the percentage of students at or above proficient on the 2012 STAR CST by 10% or more from the previous year. The state's minimum target is 78.0% for 2011-2012.

All student subgroups will increase their CAHSEE passing rate by 5% yearly.

API and AYP targets will be met yearly.

Percentages will be monitored, evaluated and adjusted yearly to meet the needs of the various subgroups in order to close the achievement gap.

Strategies/Actions to Reach This Goal (e.g., standards-based curriculum, instructional programs and practices, aligned formative and summative assessments)	Timeline By when will the strategy or action be taken?	Monitoring Implementation How will we know the strategy/ action is being implemented? What data will be collected?	Measuring Effectiveness How will we know the strategy/action is working? What data will we collect? When will we collect this data?	Funding Sources	
Aligned standards-based curriculum, instructional programs & practices, and formative and summative assessments					
District adopted text books, grade appropriate instructional materials will be used in all classes.	Ongoing	Teachers will use state adopted textbooks and other instructional materials	Department Chair will submit yearly textbook order requests. Record of adopted materials being used in each classroom	District	
Continued professional development	Ongoing	Lesson Plans	Test scores- CST's, CAHSEE, writing	District	

using site experts and implementation of best practices in English Language Arts. (Sending teachers to expository writing workshop, etc.)		Department Meeting minutes English Dept goals	assessments, CELDT Grade reports 9 th Grade Writing Assessment OARS data-ongoing	EIA funds
Implementation of common formative assessments such as department approved rubrics and department essays and the identification of power standards.	Ongoing	Sample of common formative assessments by grade level OARS data Grade level data CST's/CAHSEE	Improved test scores Improved GPA's	District Dept. budget EIA funds
Create and utilize district supported benchmark assessment using the OARS (online Assessment Reporting System).	2010 - 2012	Improved formative and summative test scores	OARS data, CST's, CAHSEE, CELDT scores	District
Implementation and training in OARS (Online Assessment Reporting System).	2009 - Ongoing	All teachers trained Analyze department and individual teacher reports Evidence of the English department's assessment of goals.	OARS data Department meeting minutes	District
Disaggregate CST's 2010 data by subgroups and analyze for strengths and areas of growth	Ongoing	Student Data Analysis: tables, charts and graphs	CST data provided by the District testing department	District

	Ongoing	Formal/informal observations	Improved student achievement on English	District
Differentiate instruction focusing on work completion and practice		Walk-through observations Student scores	Language Arts assessments for all subgroups OARS Benchmark	
Implementation of the English goals.	2010-2012	Rubric scored writing assessments Common Formative Assessment data	Reports Review and monitor action plans during department meetings Test data	District
Remediation/Intervention/Enrichment				
Implementation of AVID Program in 9 th , 10 th and 11th grades.	2009-2011	Three AVID classes embedded in the school day. Lesson Plans. Continued staff development-teachers and counselors Transcript evaluation-ongoing	Review participants' transcripts and report cards OARS common formative assessment reports CST/CAHSEE data-ongoing	District

		Lesson plans		
Read to Achieve Class	Ongoing	Lesson plans	Review participants'	.
Silent Read Period	ongomig	Observations	transcripts and report cards	District .4 FTE
Peer/teacher tutorial		Assessment data-ongoing	OARS data	
Peer Editing Writer workshop		Online CAHSEE computer	STAR/CAHSEE data-	
Use of samples to model good writing	2008-2011	course	ongoing	District
CAHSEE intervention class		Student work		
		Rosters	Review participants passing rate	
		Student rosters	CAHSEE data	
		Number of tests taken		
Professional Development				
Principals ensure that BTSA Induction Participating Teachers and their Support Providers receive sufficient	Ongoing	Authorize release time / requisitions	Authorize release time / requisitions	District
time to support the activities of BTSA Induction, coordinate site professional		Documentation of site professional development	Documentation of site professional	
development opportunities to meet the learning needs of all students, and take		Meetings with the BTSA	development	
effective steps to overcome challenging		Induction Participating	Meetings with the BTSA	
aspects of teachers' work environments.		Teacher and Support Provider, as needed	Induction Participating Teacher and Support	
		Provide a site orientation	Provider, as needed	
NOTE: Applies to all content goal areas		and introduce the new	Provide a site	
as appropriate		teacher to the staff	orientation and	
			introduce the new teacher to the staff	

AVID training for teachers and counselors.	2009-2012	List of teachers and counselors trained in AVID	Copies of registration forms Lesson Plans reflecting implementation	District
OARS training for the entire staff.	2009-2012	District trained administrators Department chairs trained by administrators	Staff development OARS reports by department OARS reports by teachers	District
School Community Involvement				
Parent Conferences Increase awareness at School Site Council/PTSA/SELAC/Leadership Team meetings/Family meetings. Grade report cards Back to School night I-Parent printout access codes Newsletter	Ongoing	Administrator planning meeting in august for the school calendar. Advertisement through the PTSA Yahoo parent group. Website communication		
Administrative classroom visits/UC Santa Cruz Model.	Ongoing	Administrators keep binders of all walk-throughs and feedback given to teachers based on the Five Equitable Practices.	Feedback given to teachers reflect best practices and adherence to the California State Standards	N/A

Parent Project (Youth and Family Services).	Ongoing	Administrator/counselor referrals	Reduction in truancy and absenteeism Truancy and absenteeism dataongoing	N/A
Naviance access to all students and parents	2011- Ongoing	Administrators, Counselors, Career Tech	Statistics on student and parent access. Survey	PTSA Donatio ns

American High School has experienced a steady increase on our API over the past several years. We are committed to continuing our academic success in English Language Arts that will allow our student to further increase their STAR score, concentrating on our subgroups (i.e. Hispanic, African American, English Learners, Student with Disabilities, and Socio-economically disadvantaged students) This year American High School will go through the WASC accreditation process. Based on the self study that was conducted in 2011, the WASC committee recommendations were centered on the continued use of data by all stakeholders to make curricular decisions. We believe that American High School has utilized our CST data to drive our decision making in establishing intervention programs; we have implemented Read to Achieve classes to assist our Below Basic and Far Below Basic scoring student in their mastering of ELA concepts. We began to incorporate the AVID program for our 9th and 10th grade students, and we have made CAHSEE study programs available for our students who failed the CAHSEE. Also, we have used the OARS system to collect relevant data to evaluate our efforts.

Planned Improvements in Student Achievement

ACADEMIC GOAL: Mathematics

(Based on student data formative and summative data analyses using Cycle of Inquiry)

Student in grades 9-12 will continue to gain proficiency in Mathematics as measured by the following assessments: CST summative assessments, Common Formative Assessments, and CAHSEE.

Growth targets by subgroups and grade levels:

All student subgroups, including: Students with Disabilities, Socio-Economically Disadvantaged, English Learners, African American, Asian, Hispanic and White will increase the percentage of students at or above proficient on the 2012 STAR CST by 10% or more from the previous year. The state's target is 78.2% for 2011-2012.

All 9-12 grade subgroups will increase their CAHSEE passing rate by 5% yearly.

API and AYP targets will be met yearly.

^{*} Percentages will be monitored, evaluated and adjusted yearly to meet the needs of the various subgroups in order to close the achievement gap.

Strategies/Actions to Reach This Goal (e.g., standards-based curriculum, instructional programs and practices, aligned formative and summative assessments)	Timeline By when will the strategy or action be taken?	Monitoring Implementation How will we know the strategy/ action is being implemented? What data will be collected?	Measuring Effectiveness How will we know the strategy/action is working? What data will we collect? When will we collect this data?	Funding Sources
Aligned standards-based curriculum, instructional programs & practices, and formative and summative assessments				
District adopted, grade appropriate instructional materials will be fully implemented.	Ongoing	Using state adopted textbooks and materials in all math classes	Department Chair textbook order request Record of adopted materials being used	District

Implementation of best practices in all mathematics courses. • Teachers are grouped into three per group to develop course alike best practices for their student population.	Ongoing	Lesson plans Department meeting minutes Math Dept. strategic goals	Increased test-scores- CST's, CAHSEE Grade reports OARS data	District EIA funds
Continues use of common formative assessments.	Ongoing	Sample of Common Formative Assessments by math course level Test scores CST's/CAHSEE/Common Formative Assessments data Student GPAs	Increased test scores-CST's, CAHSEE, Benchmark Tests Improved test scores Improved GPAs OARS data-ongoing	District
Evaluation of student progress toward District Mathematic Benchmarks in Algebra I.	Ongoing	Improved formative and summative test scores	Benchmark tests, CST's, and CAHSEE data	District

Implementation of OARS (Online	Ongoing	All teachers trained	OARS data	District
Assessment Reporting System) throughout the math department.		Analyze department and individual teacher reports	Math Department meeting agendas and minutes	
		Use of OARS multi- choice practice tests	Grade on Common Formative Assessments.	
		OARS data		
Disaggregate CST 2011 data by subgroups and analyze for strengths	Ongoing	Student Data Analysis- tables charts and graphs	Target areas for growth, instructional goals, and measurable performance growth addressing the needs of our students' subgroups	District
and areas of growth.		Formal/informal observations	CST data provided by the testing department	
		Walk-through observations	Improved student achievement on math assessments for all	District
	Ongoing	Student work samples	subgroups	
			OARS Benchmark Reports	

Differentiate instruction by Mathematic teachers in the department including the use of Best Practices.		Common Formative Assessments	Review and monitor Action Plans at Dept. Chair meeting	District
	2007-2012	OARS data	OARS data	
Implementation of the Math Department's Action Plan		Purchase study materials (i.e. prep books)	Increase in percentages of students passing Common Formative Assessments	
 Increase student rate of participation in taking the SAT I, SAT II, AP Stats, AP Calc. 	Ongoing	Record of Service contracts	Monitor results through OARS data and 2010 Math CSTs	EIA funds
Re-start the after school math intervention class to allow student who failed Alg. I to make up credits. This may be done through on campus class or online instruction thought the Pass Programs.				
Supplementary materials and a wide variety of instructional materials, equipment, supplies, service contracts, etc. to improve student achievement.				

Remediation/Intervention/Enrichment				
Implementation of after school math tutorial for all course levels.	Ongoing	Math tutorials occur four days per week and is available for all levels of	Observations Participants sign in	N/A
		Mathematics Teacher and peer tutors		
Implementation of AVID Program in 9 th and 10 th grade	2009- Ongoing	AVID classes embedded in the school day	Review participants' transcripts and report cards	District
		Lesson Plans	OARS reports	
		Staff development- teachers and counselors	CST/CAHSEE data-	
			ongoing	
Professional Development		Transcript evaluation		
•			Copies of registration	
AVID training for teachers and counselors.	2009-2012	List of teachers trained in AVID	forms Lesson plans reflecting implementation	District
		District trained administrators	Staff development	
OARS training for the entire staff.	2009-2012	Department Chairs trained by administrators	OARS Math reports	District

School Community Involvement				
		Parent mailing	Student profile	N/A
		Back to school night agenda.	Monitor updates	
Parent conferences	Ongoing by	Website information	Teacher feedback	
	appointment	Conference schedule and parent attendance.		
		Report Cards	Records of sent report cards.	
Administrative classroom quick visits	Ongoing	Administrators' binders of all walk-throughs and feedback given to teachers	Feedback given to teachers reflect	N/A

American High School has experienced a steady increase on our API over the past several years. We are committed to continuing our academic success in Mathematics that will allow our student to further increase their CST scores, concentrating on our subgroups (i.e. Hispanic, African American, English Learners, Student with Disabilities, and Socio-economically disadvantaged students). This year American High School will go through the WASC accreditation process. Based on the self study that was conducted in 2011, the WASC committee recommendations were centered on the continued use of data by all stakeholders to make curricular decisions. We believe that American High School had utilized the CST data to drive our decision making in establishing intervention programs; we have implemented Read to Achieve classes to assist our Below Basic and Far Below Basic scoring student in their mastering of Mathematics concepts. We began to incorporate the AVID program for our 9th and 10th grade students, and we have made Math CAHSEE study programs available for our students who failed the CAHSEE. Also, we have used the OARS system to collect relevant data to evaluate our efforts.

Planned Improvements in Student Achievement

ACADEMIC GOAL: Science

(Based on student data formative and summative data analyses)

Increase Proficiency level of all subgroups (i.e. Hispanic, African American, English Learners, Student with Disabilities, and Socio-economically disadvantaged students) on the CST's

Growth targets by subgroups and grade levels:

All student subgroups, including: Students with Disabilities, Socio-Economically Disadvantaged, English Learners, African American, Asian, Hispanic and White will increase the percentage of students participating in third and fourth year science courses by 10% from the previous year.

Strategies/Actions to Reach This Goal (e.g., standards-based curriculum, instructional programs and practices, aligned formative and summative assessments)	Timeline By when will the strategy or action be taken?	Monitoring Implementation How will we know the strategy/ action is being implemented? What data will be collected?	Measuring Effectiveness How will we know the strategy/action is working? What data will we collect? When will we collect this data?	Funding Sources
Aligned standards-based curriculum, ins	tructional progr	ams & practices, and formati	ve and summative asses	sments
District adopted, grade appropriate instructional materials will be fully implemented.	2007- Ongoing	Teachers using and fully implementing state adopted textbooks and materials	Department Chair person's yearly textbook order	District
Maximize small group activities in classrooms. OARS Common Formative Assessments Classroom tests	Ongoing	Student work sample Daily classroom work Classroom observations Grade reports	Class tests Student work samples Classroom observations Benchmark	District

Lab write-ups Reading strategies/CLAD strategies		Formative and summative assessments	assessment using OARS	
Emerge in the development of a "Science Magnet" program.	2010 – 2012	Develop a mission statement Analyze the benefits for students. Survey student needs	Evaluate survey	Science Dept.
Teacher / student tutoring before and after school.	2009- ongoing	Attendance of student will be noted by individual teachers and the hours spent outside the classroom supporting individual teachers	Classroom observations.	N/A
Remediation/Intervention/Enrichment				
Differentiate instruction using the Essential Components of Differentiated Instruction.	Ongoing	Formal/informal observations Walk-through observations Student work samples	Improved student achievement on Science assessments for all subgroups OARS Benchmark Reports	District

Implementation of AVID Program in 9 th and 10 th grade	2009- Ongoing	AVID classes embedded in the school day Lesson Plans Staff development-teachers and counselors Transcript evaluation-ongoing	Review participants' transcripts and report cards OARS Common Formative Assessments reports CST/CAHSEE dataongoing	District
Professional Development				
AVID training for teachers and counselors.	2009- Ongoing	List of teachers and counselors trained in AVID	Copies of registration forms Lesson plans reflecting implementation Increased number of AVID courses	District
OARS training for review of CST test scores in target areas	Ongoing	Departmental meeting notes	Classroom observation and teacher feedback	District
School Community Involvement				
Administrative classroom quick visits	Ongoing	Administrators' binders of all walk-throughs and feedback given to teachers	Feedback given to teachers reflect best practices and adherence to the California State Standards	District

CELDT scores are reviewed by parents	Ongoing	Letter to parents	Signed letters of re- designated students	District
Access to grades on I-Cue and/or other online accounting programs.	Ongoing	Website access	Parent survey feedback	District

Administrators participate in regular classroom observations and walkthroughs. We regularly review our standardized test scores (CST, CAHSEE, Common Formative Assessments, Etc.), CELDT scores are reviewed. The administrative team at American regularly meeting with the EL liaison for collaboration.

Planned Improvements in Student Achievement

ACADEMIC GOAL: Social Science

(Based on student data formative and summative data analyses using Cycle of Inquiry)

The American High School Social Studies department will examine the disaggregated data to determine the percentages of under represented subgroups participating in upper level social science courses. Administrators, teachers and counselors will concentrate their efforts to make sure that students in the subgroups will increase their participation in a-g courses so that all students will be eligible for UC/CSU admission.

Growth targets by subgroups and grade levels:

All student subgroups, including: Students with Disabilities, Socio-Economically Disadvantaged, English Learners, African American, Asian, Hispanic and White will increase the percentage of students participating in Honors and AP courses by 10% from the previous year.

Strategies/Actions to Reach This Goal (e.g., standards-based curriculum, instructional programs and practices, aligned formative and summative assessments)	Timeline By when will the strategy or action be taken?	Monitoring Implementation How will we know the strategy/ action is being implemented? What data will be collected?	Measuring Effectiveness How will we know the strategy/action is working? What data will we collect? When will we collect this data?	Funding Sources		
Aligned standards-based curriculum, ins	Aligned standards-based curriculum, instructional programs & practices, and formative and summative assessments					
District adopted, grade appropriate instructional materials will be fully implemented.	Ongoing	Classroom lessons, observation and assignment	Department chair person's yearly textbook order	District		

Integrating reading strategies in to the classroom. Small group activities.	Ongoing	Observations/evaluations and walk-throughs Lesson plans Social Science department strategic goals	Increased percentage of students reaching a-g UC/CSU college requirements upon graduation Increased number of students scoring higher on SAT/ACT college entrance exams Increased number of students participating in and passing AP exams Increased number of students enrolled in advanced Social Science courses	N/A
Develop a common language and common rubrics to promote study skills and raise student achievement.	Ongoing	Common vocabulary being used in all classes Common rubrics being used by all teachers Evidence of Cornell Notes being required by all students OARS reports driving instruction	Improved student achievement on Social Science assessments for subgroups and all students OARS Benchmark Reports Quarterly Common Formative Assessments	

Remediation/Intervention/Enrichment				
Differentiate instruction	Ongoing	Formal/informal observations Walk-through observations Student work samples	Improved student achievement on Social Science assessments for subgroups OARS	District
Implementation of AVID Program in 9 th and 10 th grades.	2009- Ongoing	AVID classes embedded in the school day Lesson plans Staff development-teachers and counselors Transcript evaluation	Review participants' transcripts and report cards OARS reports CST/CAHSEE data-ongoing	District
Professional Development				
AVID training for teachers and counselors.	2009- Ongoing	List of teachers and counselors trained in AVID	Copies of registration forms Lesson plans reflecting implementation Increased number of AVID courses	District

School Community Involvement				
Administrative classroom visits	Ongoing	Administrators' binders of all walk-throughs and feedback given to teachers	Feedback given to teachers reflect best practices	District

American High School currently offers a variety of Social Studies a-g course. It is our goal to encourage our entire student body to enroll in such courses. Each year American High school proctors over one thousand AP test in a variety of subject. The number of students taking AP exams increases each year which is a clear indication that our students are taking higher level courses. We continue to work with our subgroup population through our EL liaison, Hispanic parent nights, counselors etc. to encourage student to take an active part in our rigorous academic course offerings. We regularly analyze student scores and benchmark tests to evaluate our progress.

Planned Improvements in Student Achievement – Social/Emotional Area

The school site council has analyzed the academic performance of all student groups and has considered the effectiveness of key elements of the instructional program for students failing to meet API and AYP growth targets. As a result, it has adopted the following school goals, related actions, and expenditures to raise the academic performance of student groups not meeting state standards:

Social/Ethical Goal:

(Based on conclusions from Analysis of Program Components and Student Data pages)

Recommended sleep for adolescents is nine hours. Fremont students state they get 6 hours on average. While many factors are part of students' non-sleep habits, one area that the school can control is in work assigned outside of the classroom. Related to this, the SOS survey of students indicated that 54% felt they had had too much homework and only 37% reported the homework they received was quite or very useful for learning and 82% believed that when engaged with the curriculum, they are more likely to complete homework and find it useful.

Our goal at American is to increase the number of students finding homework useful and valuable through analysis of assignments for ambiguity and redundancy and closely monitor the assignment of homework to be aligned with the board of education homework policy (BP 6154).

Student groups and grade levels to participate in this goal: All students.	Anticipated annual performance growth for each group: 30%
Means of evaluating progress toward this goal: Classroom observations	Group data to be collected to measure academic gains: STAR data
Formative assessments	Classroom observation
Student surveys (i.e. CHKS, 'Family' survey)	Common Formative Assessments data
Evaluation of teacher syllabi	Grades (GPA)
Counselor referral	Survey data, district attendance and discipline reports

Strategies/Actions to Reach This Goal (e.g., standards-based curriculum, instructional programs and practices, aligned formative and summative assessments)	Timeline By when will the strategy or action be taken?	Monitoring Implementation How will we know the strategy/ action is being implemented? What data will be collected?	Measuring Effectiveness How will we know the strategy/action is working? What data will we collect? When will we collect this data?	Funding Sources
Integrated Curriculum, Instructional Prog	grams and Pract	ices		
Ninth grade classes focus on organizational skills and time management as well as monitoring homework across the curriculum.	2009- Ongoing	Department reports, classroom observation	Student survey	N/A
Reduction of homework based on (BP6154)	Ongoing	Classroom observation	Student surveys	N/A
Psychology class is monitoring homework of student on a weekly schedule	Ongoing	Anecdotal information is reported to administration	Data is collected and reported to administration	N/A
Professional Development				
Faculty, department and Curriculum Council meetings to support us e of alternative classroom strategies	2009 – Ongoing	Completion of SPPA plan goals.	Quarter grades, classroom observations, student survey.	District
Teacher workshops	2009- Ongoing	Request for leave forms	Number of staff utilizing staff development time	District

School Community Involvement				
Parent meetings	Ongoing	Attendance record	Attendance record	N/A
Student surveys	Ongoing	Count of surveys	Surveys	N/A
Parent / teacher individual conferences	Ongoing	Teacher record	Teacher record	N/A

Staff workshop was held in 2011. All 9th grade teachers used room time to establish seating charts and homework expectations to their students. All our teachers have reviewed the homework board policy (BP 6154) and modified their syllabuses to comply with board directive.

Planned Improvements in Student Performance- Learning Environment

The school site council has analyzed the academic performance of all student groups and has considered the effectiveness of key elements of the instructional program for students failing to meet API and AYP growth targets. As a result, it has adopted the following school goals, related actions, and expenditures to raise the academic performance of student groups not meeting state standards:

Learning Environment Goal:

(Based on conclusions from Analysis of Program Components and Student Data pages)

American High School will increase the availability of technology for all classroom teachers to allow all classrooms online access to I-cue, I-grade, OARS in order to assure that all teachers are using the district provided accountability and assessment systems. In addition, by request, teachers who would like to increase their use of technology in the classroom (i.e. Document cameras, LCD projectors, smart boards, etc.) will be provided the necessary equipment.

Student groups and grade levels to participate in this goal: All student groups.	Increasing the availability of technology in the classroom will enable ALL the students at American to have greater access to web based instruction and research sources.
Means of evaluating progress toward this goal:	Group data to be collected to measure academic gains:
	Classroom visitation/observation
Increase in web based instruction Increase of teacher use of technology in the classroom Increase teacher use of I-grade in the classroom.	Parent survey of accessibility to grades

Strategies/Actions to Reach This Goal (e.g., standards-based curriculum, instructional programs and practices, aligned formative and summative assessments)	Timeline By when will the strategy or action be taken?	Monitoring Implementation How will we know the strategy/ action is being implemented? What data will be collected?	Measuring Effectiveness How will we know the strategy/action is working? What data will we collect? When will we collect this data?	Funding Sources
Integrated Curriculum, Instructional Prog	rams and Pract	ices		
Classroom based computer instruction	Ongoing	Student work	Classroom visitation	N/A
Increased use of the OARS system	Ongoing	Monitor teacher use of OARS	Survey teachers on the use of the OARS system	N/A
Professional Development				
OARS training	Ongoing	Teacher sign in sheet	Student work and assessment	N/A
Technology based workshops for staff	Ongoing	Teacher sign in sheet	Student work and assessment	N/A
School Community Involvement				
Partnership with private sector corporations to donate hardware to the school (within district guidelines)	Ongoing	Evaluate regularly		Donatio n

American High School has been lacking technology over the past seven years. Starting this school year 2010-2011, it is the goal of the administrative team to take American High School into the 21st century by ensuring that each class is internet ready. We have installed wireless network throughout the school to allow ALL teachers and students to access the internet. It is through a generous grant (by and anonymous donor) that we are able to move forward with making American High a wireless campus. In addition, a new personal computer has been purchased to supplement our current technology to ensure that each teacher has a computer suitable for use with I-cue, I-grade, OARS and the Internet. Document cameras and LCD projectors have been issued to all teachers who requested such items. We are currently in the stages of collaborating with our teachers in an effort to establish a consensus on the usage of an on-line accessible grading system. There has been a constant demand from our parents to have student grades accessible. We hope to make that a reality by the 2012-2013 school year.

Programs Included in this Plan

Check the box for each state and federal categorical program in which the school <u>participates</u> and, if applicable, enter amounts allocated. (The plan must describe the activities to be conducted at the school for each of the state and federal categorical program in which the school <u>participates</u>. If the school receives <u>funding</u>, then the plan must include the proposed expenditures.)

State	Allocation	
	California School Age Families Education <u>Purpose</u> : Assist expectant and parenting students succeed in school.	\$
	Economic Impact Aid/ State Compensatory Education <u>Purpose</u> : Help educationally disadvantaged students succeed in the regular program.	\$
	Economic Impact Aid/ English Learner Program <u>Purpose</u> : Develop fluency in English and academic proficiency of English learners	\$18,131
	High Priority Schools Grant Program <u>Purpose</u> : Assist schools in meeting academic growth targets.	\$
	Instructional Time and Staff Development Reform <u>Purpose</u> : Train classroom personnel to improve student performance in core curriculum areas.	\$
	Beginning Teacher Support and Assessment - Induction <u>Purpose:</u> Increase student achievement through improved trainings, information, and assistance to new teachers.	\$
	Peer Assistance and Review <u>Purpose</u> : Assist teachers through coaching and mentoring.	\$
	Pupil Retention Block Grant <u>Purpose</u> : Prevent students from dropping out of school.	\$
	School and Library Improvement Program Block Grant Purpose: Improve library and other school programs.	\$1,786
	School Safety and Violence Prevention Act Purpose : Increase school safety.	\$
	Tobacco-Use Prevention Education Purpose: Eliminate tobacco use among students.	\$250
	List and Describe Other State or Local funds (e.g., Gifted and Talented Education)	\$
•	Total amount of state categorical funds allocated to this school	\$20,167

Fede	Allocation	
	Title I, Neglected <u>Purpose</u> : Supplement instruction for children abandoned, abused, or neglected who have been placed in an institution	\$
	Title I, Part D: Delinquent Purpose : Supplement instruction for delinquent youth	\$
	Title I, Part A: Schoolwide Program <u>Purpose</u> : Upgrade the entire educational program of eligible schools in high poverty areas	\$
	Title I, Part A: Targeted Assistance Program <u>Purpose</u> : Help educationally disadvantaged students in eligible schools achieve grade level proficiency	\$
	Title I, Part A: Program Improvement <u>Purpose</u> : Assist Title I schools that have failed to meet NCLB adequate yearly progress (AYP) targets for one or more identified student groups	\$
	Title II, Part A: Teacher and Principal Training and Recruiting <u>Purpose</u> : Improve and increase the number of highly qualified teachers and principals	\$
	Title II, Part D: Enhancing Education Through Technology Purpose : Support professional development and the use of technology	\$
	Title III, Part A: Language Instruction for Limited-English-Proficient (LEP) Students <u>Purpose</u> : Supplement language instruction to help limited-English-proficient (LEP) students attain English proficiency and meet academic performance standards	\$
	Title IV, Part A: Safe and Drug-Free Schools and Communities <u>Purpose</u>: Support learning environments that promote academic achievement	\$
	Title V: Innovative Programs <u>Purpose</u> : Support educational improvement, library, media, and at-risk students	\$
	Title VI, Part B: Rural Education Achievement <u>Purpose</u> : Provide flexibility in the use of NCLB funds to eligible LEAs	\$
	Other Federal Funds (INTERVENTION FUNDS)	\$ 4,000
•	Total amount of federal categorical funds allocated to this school	\$ 4,000

School Site Council Members

Education Code Section 64001(g) requires that the SPPA be reviewed and updated at least annually, including proposed expenditures of funds allocated to the through the Consolidated Application, by the school site council. The current make-up of the school site council is as follows: 1

Names of Members	Principal	Classroom Teacher	Other School Staff	Parent or Community Member	Secondary Student
Greg Bailey	J				
Elsa Ron		J			
Carl Bocchini		J			
Bruce Haggans		J			
Maria Bell				J	
Ram Krishnan				J	
Venkat Rayapneni				J	
Omar Shakur					J
Daniel Nguyen					J
Stanley Han					J
Abigail Kulaty					1
Theresa D'Aundney			1		
Numbers of members of each category	1	3	1	3	4

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At elementary schools, the school site council must be constituted to ensure parity between (a) the principal, classroom teachers, and other school personnel, and (b) parents of students attending the school or other community members. Classroom teachers must comprise a majority of persons represented under section (a). At secondary schools there must be, in addition, equal numbers of parents or other community members selected by parents, and students. Members must be selected by their peer group.

Recommendations and Assurances

The school site council recommends this school plan and proposed expenditures to the district governing board for approval and assures the board of the following:

- 1. The school site council is correctly constituted and was formed in accordance with district governing board policy and state law.
- 2. The school site council reviewed its responsibilities under state law and district governing board policies, including those board policies relating to material changes in the school plan requiring board approval.

3.	The school site council sought and considered all recommendations from the following groups or committees before adopting this plan <i>(Check those that apply):</i>				
	School Advisory Committee for State Compensatory Education Programs				
	English Learner Advisory Committee				
	Community Advisory Committee for Special Education Programs				
	Gifted and Talented Education Program Advisory Committee				
	Other (list) Leadership Team, PTSA				
4.	. The school site council reviewed the content requirements for school plans of programs included in this <i>Single Plan for Pupil Achievement</i> and believes all such content requirements have been met, including those found in district governing board policies and in the LEA Plan.				
5.	This school plan is based on a thorough analysis of student academic performance. The actions proposed herein form a sound, comprehensive, coordinated plan to reach stated school goals to improve student academic performance.				
6.	This school plan was adopted by the school site council at a public meeting on:				
Att	ested:				
	Greg Bailey Signature of school principal Date				
	Elsa Ron Signature of SSC chairperson Date				



Fremont Unified School District

Accessing Performance Data for FUSD Schools

Fremont Unified School District's schools' performance data may be accessed on our District webpage at:

http://www.fremont.k12.ca.us/testing

Schools are engaged in analyzing school data on an on-going basis in order to improve student achievement. You will find assessment results on:

- 1. The **Academic Performance Index (API)**. This assessment is from the State arm of accountability which measures school-wide and subgroup growth from one year to the next.
- 2. The Adequate **Yearly Progress (AYP)**. This assessment is from the Federal arm of accountability which originates from No Child Left Behind (NCLB) that strives for all students reaching proficiency by 2013-2014. This assessment measures proficiency on the STAR California Standards Test in English/language Arts and Math school-wide and by subgroup for elementary and junior high schools. For high schools, the 10th grade California High School Exit Exam (CAHSEE) is used.
- 3. The California English Language Development Test (CELDT). This assessment is given for three purposes which include:
 - a) Identifying pupils as limited English proficient
 - b) Determining the level of English language proficiency for those who are limited English proficient
 - c) Assessing the progress of limited English proficient students in acquiring the skills of listening, speaking, reading, and writing in English.
- 4. The California High School Exit Exam (CAHSEE). This assessment is designed to ensure that pupils who graduate from public high schools can demonstrate grade level competency in reading, writing, and mathematics. All California public school students must satisfy the CAHSEE requirement, as well as all other state and local requirements, to receive a high school diploma.
- 5. The **California Physical Fitness Test (PFT)**. This assessment is required for public school students in grades 5, 7, and 9. The PFT provides information that can be used by:
 - a) students to assess and plan personal fitness programs
 - b) teachers to design the curriculum for physical education programs
 - c) parents and guardians to understand their children's fitness levels

This program also provides results that are used to monitor changes in the physical fitness of California students.

AMERICAN HIGH SCHOOL LIBRARY PLAN SUMMARY 2011-2012

Goal 1—Staffing

Provide staffing necessary to implement an effective district wide library media program.

Next Site Steps:

Site Steps	Strategy	Evidence of Completion	Responsibility	Timeframe
1. Hire new Library Media Teacher to replace retired staff	interview qualified applicant	New staff	District and site administration, Site Library Staff	Ongoing

Goal 2—Facilities

Provide appropriate facilities to meet the learning and teaching needs of an effective library media program.

Next Site Steps:

Steps	Strategy	Evidence of Completion	Responsibility	Timeframe
1. The school library is a comfortable place for students, staff, and the community.	As much as possible in limited time, create book displays, interest areas, computer research stations, and reading areas for students.	A well- organized, inviting library space.	Site Library Staff	Ongoing
2.Maintain minimum district standards for technology and access to technology	Repair and/or replace library technology as needed.	Library meets technology standards as outlined in the District Library Plan.	Site Staff and Principal Technology Department	Ongoing

Goal 3--Library Procedures and Use

Provide standardized library procedures and use policies based on safety and student equity of access to library resources for use throughout the district.

Site Steps Completed in Recent Years:

- 1. Library is open 40 hours per week
- 2. Update school library website with resources for teachers (SPPA GOAL 5)

Next Site steps:

1. Create a separate computer station specifically for library catalog use, and work with students to use the library card catalog independently

Steps	Strategy	Evidence of Completion	Responsibility	Timeframe
1. Ensure that the school library is providing equitable hours of operation as outlined in the District Library Plan	a. High schools will be open 450 minutes weekly before and after school.	Calculation of hours of operation. Site library hours	Site Library Staff and Principal	Ongoing
2. Student Access Equity: Students will have equal access to their school library as compared to other students at	High School: Flexible scheduling for teachers to schedule library time to promote student reading and to teach information literacy and research skills.	Monthly reports	Site Staff and Principal Site Library Staff	Ongoing
the same grade level throughout the district.	Lunch Time Access: Secondary Schools: All secondary school libraries will be open to students and staff during the lunch hour.	Library hours of operation	Site Library Staff	Ongoing
	Use of Library Time Students will have access to library activities and resources during library time which means not	All students participate in library activities	Site Library Staff Principal	Ongoing
	being pulled out for other activities or to complete other assignment and/or testing.		Site Library Staff, Teachers	Ongoing

3. Students will have equal access to library resources	Sites will all follow district standards for checkout ability, checkout amounts, overdue/lost book consequences, damaged book costs and consequences	Standardization of policies at all sites. Circulation and Monthly Reports	Site Library Staff	Ongoing
4. During the school day, dedicate library use to library activities, in order to provide equal access to	Commit library to positive student use. Advocate appropriate use of the library. Reduce library closures	Circulation and monthly reports. Fewer days that	Site Staff Site Library Staff Site Staff and	Ongoing
library resources,	during the school day due to other activities to maximum of 3 days per year as outlined in District Library Plan.	the library is not available to students.	Principal Principal	Oligonia
5. Staff development is provided for all teachers to ensure that they know how to use the library technology and assist students during library time.	A site plan will be developed and implemented for library staff development for all teachers. This could be provided on in-service days, during staff meetings, or during collaboration time.	Staff Development or meeting Agendas. Teachers actively assisting students as needed during library time.	Site Library Staff and Admin.	Ongoing Annually

Goal 4—Information Literacy Curriculum

Provide and teach all students an articulated K-12 information Literacy curriculum incorporating California State Content Standards and Information Literacy Standards to help students, access, assimilate, evaluate, and disseminate information.

Site Steps Completed in Recent Years:

1. Modified class sign-up sheets to include information literacy, state standards, and time format so teachers and the library media teacher can incorporate them into every unit on which they collaborate in the library. (SPPA GOAL 5)

Steps	Strategy	Evidence of	Responsibility	Timeframe
		Completion		
1. Library standards	Teacher Librarian	Library	Classroom	Ongoing
and information	and Library Media	standards and	Teacher	
literacy skills as	Technicians and	information		
outlined by grade in	Teachers will look	literacy skills		
the new State adopted	for opportunities to	embedded and	Site Library	
Model School Library	incorporate grade	identified in	Staff	
Standards will be	level library	library		
imbedded in library	standards and	activities and		
activities and research.	information literacy	classroom		
	skills in library	lessons.		
	activities and core			
	curriculum lessons.			
		Student use of		
	High School TL's	library		
	and LMT will look	standards and		
	for opportunities to	information		
	coordinate the	literacy skills		
	teaching of library			
	standards and			
	information literacy			
	skills with			
	computer lab			
	activities and			
	lessons.			

Goal 5—Collaboration with Library Staff

Provide for more effective student learning through a collaborative process for planning, teaching, and assessment.

Site Steps Completed in Recent Years:

1. New teacher orientation on library services before school begins and meetings throughout their unit plans.

Next Site Steps

1. Support teachers who need help developing their school webpages (SPPA GOAL 5)

Steps	Strategy	Evidence of	Responsibility	Timeframe
		Completion		
1. The library	Library staff	Circulation	Site Library	Ongoing
staff is an	collaborates with	statistics	Staff	
integral part of	classroom teachers to			
the	enhance reading	Input from staff		
instructional	enrichment and support	on site library		
staff and	broad independent	purchases.		
provides	reading.			
consistent		Meeting notes		
instructional	Classroom teachers and			
collaboration	library staff collaborate	Content of	Site Staff	
between	to ensure that library	library time.		
classroom	services support			
teachers and	instruction.			
the school				
library.	Library staff and	As collaborative		
	classroom teachers will	lessons are		
	collaborate to ensure	developed by	Site Staff	
	that core curriculum	the classroom		
	and information	teacher and the		
	literacy curriculum are	library media		
	integrated and taught.	teacher, these		
	mit braine and magnit.	lessons will be		
		shared		
		throughout the		
		district.		

2. Whenever	Site library media	Attendance	Site Library	Ongoing
the limited	teachers will serve on	records,	Staff and	
schedule	site library, curriculum,	meeting notes.	Admin.	
allows, Library	and technology			
Staff will	committees and school			
participate in	site council (or SLIBG			
site level	committee).			
committees,	In the absence of a			
groups and	library media teacher,			
meetings, in	the library media			
order to	technician or other			
provide input	library representative			
and to support	will serve on the school			
the school	site council (or SLIBG			
library.	committee)			

Goal 6—Collections

Provide <u>up-to-date relevant resources</u> in a variety of formats and technologies to meet the diverse needs of all learners.

Collection Site Steps Completed in Recent Years:

- 1. Books are purchased for all reading levels, including books for reluctant readers, ELL, identified sub-groups, and special needs students.
- 2. Weed outdated, inaccurate materials, in areas such as non-fiction, biography, fiction, etc.
- **3.** Purchase up to date materials to support health and mental health sections of collection (SPPA GOAL 6).
- **4.** Purchase high interest African-American fiction and non-fiction (SPPA GOAL 1)
- 5. Re-arrange fiction to improve students' ability to locate library materials independently
- **6.** Incorporate Eee computers into catalog for student access and checkout (SPPA GOAL 5)
- 7. Purchase Non-Fiction materials that relate to core curriculum.

- 1. Continue to weed outdated, inaccurate materials, in areas such as non-fiction, biography, fiction, and reference.
- 2. Use available resources to ensure proper collection development
- 3. Collaborate with teachers to learn about their resource needs in a variety of formats

Steps	Strategy	Evidence of Completion	Responsibility	Timeframe
1. The library collection will be up-to-date and contain a wide variety of high-quality works. Materials reflect the interests of students and needs of the core curriculum.	Sites will continue to purchase titles on CA STAR reading list, California Reading List, the California Department of Education Recommended Literature lists, Medal and Honor winners, FUSD core and extended reading lists, age-appropriate Bootleggers titles, books that support the curriculum and state standards, and titles that are suited to the interests, age, developmental level, and diversity of the users. The collection will support the goals of the school's Single Plan	Purchase orders	Site Library Staff	Ongoing
	for Pupil Achievement (SPPA) Collection development will be a collaborative process between library staff, classroom teachers, and students.	Meeting notes, forms, emails	Site Library Staff	Annually
	Incorporate, but not limit titles to those for reading incentive programs.	Purchase requisitions	Site Library Staff	Annually
	Continually evaluate and remove outdated materials from library collection. Complete Annually district	Appropriate materials for weeding are removed.	Site Library Staff	Ongoing
	required inventory in June.	Inventory reports	Site Library Staff	Annually
2. Increase the number of library books per student. Goals: High School: 20 books per student	Advocate for adequate library funding at local, district, and state levels. Explore additional resources to purchase library books.	Visible growth in collection	Site Library Staff Principal	Ongoing

Goal 8—Board and Administrative Commitment:

Ensure ongoing board and administrative commitment for effective library media programs.

Site Steps Completed in Recent Years:

1. Library hours re-instated before and after school.

Steps	Strategy	Evidence of Completion	Responsibility	Timeframe
1. Implement District Library Plan and supporting Site Library Plan to the extent possible, resulting in higher achievement, motivated readers, and lifelong learners. This includes re- instating the library media technicians and teachers to 100% as soon as funds become available.	Establish and meet with site library committee Work with School Site Councils to ensure that the school library is an integral part of the SPPA Plan Library staff will provide reports of service and accomplishments to principal and district library staff.	Meeting minutes, dates and times Site library plan is part of the SPPA Plan. Monthly circulation statistics and reports. Other reports of services and accomplishments.	Site Library Staff Principals	Annually
Provide staff with information regarding their responsibilities as outlined in the site library plan.	Distribution and overview of site library plan to site administration, teachers, and staff.	Staff will have knowledge and understanding of responsibilities to site library plan.	Principals	Annually

Goal 9—Community Involvement

Involve parents and community members in the development and support of library media programs for improved student learning

Next Site Steps:

Steps	Strategy	Evidence of	Responsibility	Timeframe
		Completion		
1. Parents and	Continue to	Resources supported	Site Library	Ongoing
community	encourage and	by parents and	Staff and	
members will	support	community members.	Administration	
support our	community			
library through	involvement.			
donations of		Evidence of		
books, money,	Explore new	communications, such	Site Library	Ongoing
technology, and	ways to increase	as newsletters, letters,	Staff and	
fundraisers.	community	emails, website	Administration	
	support and	information		
	involvement.			

Goal 10—Policy and Evaluation

Ensure that school and classroom library media programs serve as an essential catalyst for learning and teaching through comprehensive plans, policies, and ongoing program assessment.

Steps	Strategy	Evidence of Completion	Responsibility	Timeframe
1. In accordance with the <i>Model School Library</i> Standards, evaluate and assess site library media programs to ensure that they provide equitable student access to library resources, and that the library media program is a catalyst for learning and teaching.	Using the State adopted Model School Library Standards, evaluation of library program by teachers, site library committee, and school site council.	Evaluation results	Principal Site Library Staff	Annually

Goal 11—Funding

Ensure adequate funding for maintaining and developing library services and resources.

Site Steps Completed in Recent Years:

1. Pursue funding from outside sources through grants and donations through government and library advocacy resources

Steps	Strategy	Evidence of Completion	Responsibility	Timeframe
1. Sites provide their libraries with at least the minimum designated funds from the SLIBG (School and Libraries Improvement Block Grant) to purchase library resources and with the additional minimum amount for library day to day operations as outlined in the District Library Plan.	SLIBG funds are set aside for library resources. Outline a plan for or provide funding for the day to day operational costs of the library.	New Library books or other student resources purchased from SLIBG funds Library has funds (separate from SLIBG funds for books) or adequate supplies providing for the day to day operation of the library.	Principal School Site Council	Annually
2. Look for additional sources of funding for library resources and staffing.	Reserve book fair funds for purchasing only library resources such as books. Explore ways library resources could support student achievement through other site funding sources. Continue to explore grant opportunities for implementing site library plan	Additional funds available to purchase library resources and/or for staffing.	Site Library Staff Principals	Ongoing

APPENDIX A

Department of Federal and State Projects

PROGRAM OPTIONS FOR ENGLISH LEARNERS 7-12 STUDENTS

How are EL students identified and what services are provided for them? Describe how the curriculum, instructional strategies and materials ensure that EL students successfully participate in the district's core curriculum.

Assessment and Designation

Fremont Unified School District students indicating a language other than English on the Home Language Survey form are referred to the Language Assessment Center for English and primary language testing. Based on the results of the assessment, students are designated EL or FEP. If students are designated as EL, the following programmatic options apply:

Program Options for English Learners

Note: The descriptors below describe the program options offered to EL students in the district. Select the appropriate option or options, modify as needed and use in school plan.

- Regular Mainstream Program: The curriculum delivery in this program is mainstream English and requires a teacher with EL Authorization, if EL students are in the class. The classroom is usually comprised of English Only, Fluent English Proficient and English Learners.
- 2. **Structured English Immersion:** English Learners receive English Language Development instruction daily. The ultimate goal of ELD is complete communicative competence in English. This includes the development of listening, speaking, reading and writing skills, as well as social competence.

English Learner Instruction Components

All options for English Learners must include the following components:

ELD (English Language Development): English Learners receive English Language
Development instruction daily. The ultimate goal of ELD is complete communicative
competence in English. This includes the development of listening, speaking, reading and
writing skills, as well as social competence. FUSD uses state-approved ELD materials to
instruct English Learners to assist them in acquiring English.

The following are general guidelines for placement of students. Other factors such as grades, standardized test scores and teacher recommendation may also be taken into consideration. Students are placed according to language levels as per their overall score on the CELDT (California English Language Development Test). If a student scores a 1 on the CELDT they generally have three periods of ELD. One period focuses on oral language development, another period focuses on reading comprehension and the third period focuses on writing through content curriculum. Students that score a 2 on the CELDT generally have two periods of ELD. One period focuses on reading comprehension and the other on writing. Students that score a 3 on the CELDT generally have one period of ELD, which focuses on developing writing skills. Students scoring a 4 or a 5 on the CELDT are placed in mainstream English classes.

• Content Area Instruction: English Learners receive grade-level content curriculum with EL authorized teachers. Instruction is delivered in English using sheltered instructional strategies. The teachers use visuals or real objects, speak slowly, pronounce clearly, act out concepts that are difficult to understand, prepare hands-on demonstrations, review lessons in a variety of ways, and emphasize the English skills necessary to understand and participate in the lesson.

Additional Interventions for English Learners

- Extended Day or Electives Program: English Learners participate based on teacher recommendation and test scores. Regular attendance is required. Possible topics include reading comprehension strategies, writing skills and CASHEE test preparation.
- Tutors: Parents, teachers or students may provide tutorial services. Tutors may help students with their class assignments, review and reinforce specific skills in academic areas and help them acquire good study skills.

General Fund

General Funds are used to provide English Language Development materials and resources. EL Authorized teachers are paid from the General Fund and are responsible for all areas of instruction. General fund money is used to provide all textbooks, basic materials and supplies. SIP provides the same service for EL students as for all other students in the school.

Categorical Funding

EIA and/or ELAP funds provide supplementary instructional materials, support staff and professional development.

State Program for English Learners Year 2011-2012

Program Goals:

The major goals for English learners (EL) are to develop proficiency in English and in the district's core curriculum as rapidly and as effectively as possible in an established English language development (ELD) while receiving content area instruction from EL authorized teachers. English learners are re-designated as fluent English proficient (FEP) after meeting established criteria to ensure that these students can demonstrate English-language proficiency and can participate equally in the core curriculum comparable to that of the District's average native English-language speakers.

LEA	A Name:		Fremont Unified School District	Review Date:
Sch	chool Name:		American High School	
Red	quiren	nents	: (Principal to X the appropriate box)	
Fully	Partially	Rarely		
			Each English Learner who meets reclassification and participates in the regular instruction programmer.	
			Each English Learner receives ELD for an app level according to their level of proficiency.	propriate amount of time and at a
			English Learners are provided access to all su using SDAIE strategies.	bjects through sheltered instruction
\boxtimes			The progress of English Learners is continually students continues for three years after reclass behind an intervention plan is developed and i	sification. If EL or FEP students fall
			To assure that all EL students are placed in the following must take place: 1) A home language survey is kept on file 2) Within 30 days of enrollment, students 3) Within 90 days of enrollment, students language. 4) All parents of EL and FEP students wi initial assessment results.	e, one copy sent to the LAC. s will be assessed in English. s will be assessed in their primary
			Each classroom with EL students is staffed wit teacher.	th a highly qualified, EL Authorized
			Teachers and paraeducators are provided profesthat increase their skills in providing ELD and sendish Learners	• • • • • • • • • • • • • • • • • • • •

	Parents/guardians of English Learners are notified of their child's program placement, program options and progress on a yearly basis.
	The school has a functioning ELAC. Parents participate in developing, implementing and evaluating core and categorical programs. A site representative attends the DELAC.
	Adequate general funds are used to provide each English Learner with learning opportunities, materials and resources in an appropriate program including ELD and the rest of the core curriculum. EIA and ELAP funds are used to supplement but not supplant general fund and other existing resources.

APPENDIX B GATE PLAN SECONDARY CHECKLIST

	AMERICAN HIGH SCHOOL - 2011/12				
CODE	COURSE NAME	SECTIONS		TCHR	
EZCH	English 9 Hrs		6	King	Martin
EZFH	English 10 Hrs		5	Creger	King
EEIH	AP English Language		5	C Brown	Knezevich
EZLH	AP English Literature		3	Martin	River
GFKH	French 4 Hrs (Language)		1	Cooper	
GFOH	AP French 5 (Literature)	comb.w/Fr 4		Cooper	
GFRH	AP French 6	comb.w/Fr 4		Cooper	
GSLH	AP Spanish 4 (Language)		1	LaLumandiere	
GSOH	AP Spanish 5 (Literature)	comb. w/Sp 4		LaLumandiere	
MGFH	Geometry Hrs		4	Melosh	Ontiveros
MAIH	Alg2/Trig Hrs		4	Takacs	
MPLH	Pre-Calculus Hrs		3	Howell	
MCOH	Calculus AB		1	Melosh	
MCRH	Calculus BC		1	Melosh	
MSLH	AP Statistics		3	Ekeruo	
QBCH	Biology Hrs		6	Perhach	Wheaton
QBIH	AP Biology		4	Baker	
QCFH	Chemistry Hrs		5	Liu	Sykes
QCLH	AP Chemistry		2	Liu	Sykes
QEOH	AP Environmental Science		1	Wheaton	
QPIH	Physics Hrs		4	Benn	
QPLH	AP Physics		1	Benn	
SHLH	AP European History		8	Iglesias	Peffer
SHIH	AP US History		3	Angileri	
SSLH/SSBH	AP Govt / Econ		5	C. Johnson	Rojas

^{**} Teachers must be going through the process of being GATE Teacher Certified.

Only the required standards in each of the following eight sections must be met by your school site. The commendable and exemplary standards are optional. On the following pages, check only the boxes where the standards were met.

The SSC and/or Site GATE Advisory Group and the principal will review this checklist to verify that required standards were, in fact, met. The checklist and the results of your GATE Parent/Teacher/Student survey will be submitted to the FUSD GATE office by May 31st annually in hard copy form.

SECTION 1: PROGRAM DESIGN

needs and abilities.

1:1 The school GATE program has a written statement of philosophy, goals, and standards appropriate to the needs and abilities of gifted learners. Required Standards: 1. The school is in compliance with the district GATE Mission Statement with objectives that meet or exceed state academic content standards. \boxtimes 2. The school's GATE plan is approved by the School Site Council and the Board of Education. \boxtimes 3. The school's GATE plan is on file at the district GATE office as well as at the school site. \boxtimes 4. The School Site Council representing educators, community members, and parents is in place to support the needs of the GATE program. \boxtimes 5. The school has a parent representative who serves on the district GATE Advisory Committee. Commendable Standards: 1. The school has a copy of Meeting the Standards, a Guide to Developing Services for Gifted Students available for use as a resource. \bowtie 2. The school's plan is easily accessible to parents and the community in pamphlet, school website, or other forms. \boxtimes 3. The school GATE Advisory Committee meets twice a year to assist in program planning and assessment. Exemplary Standards: The school plan includes identification and program options in one or more of the categories of creative ability, leadership, and visual and performing arts. 1:2 The program provides administrative groupings and structures appropriate for gifted education, which are available to all gifted learners. Required Standards: \bowtie Administrative groupings and structures appropriate for gifted education may include cluster grouping, part-time grouping, self-contained classes, or any combination of such. \boxtimes 2. The program provides differentiated curriculum during the regular school day. \boxtimes 3. The program provides an appropriate, differentiated curriculum that assures continuous students progress and intellectual peer interactions. 4. The program provides for flexible grouping in the classroom to meet student

5. High achieving students in grades K-2 are served, even if not formally

identified as gifted students (elementary schools, only).

Comme	endable	Standards:
\boxtimes	1.	In addition to using several administrative grouping options at the school
		site, there are a variety of groupings within the GATE classroom.
Evenn	lany St	andards:
<u>Exemp</u>	1.	
1:3	The p	rogram is articulated with the general education programs.
<u>Kequir</u>	ed Star	
] 1.	The program provides continuity between the gifted program and the general education program.
\boxtimes	2.	The principal is designated and responsible for all aspects of the program
	3.	
	-	resources of the home and the community.
\boxtimes	4.	The school surveys GATE parents for expertise and contributions they are
		willing to make to the GATE program.
	1	Standards:
\boxtimes	1.	The program is planned and organized to provide articulated learning
\boxtimes	1 2	experiences across subjects and grade levels. The community provides opportunities for gifted students to do job
	۷.	shadowing and participate in career development.
\boxtimes	3.	The school has developed a list of tasks that parents and community
	•	members can do to support the site GATE program.
Exemp	lary St	andards:
\boxtimes	1.	The program is comprehensive, structured, and sequenced between, within,
	1 -	and across grade levels.
\boxtimes	2.	1 3 1 11
\boxtimes	l 2	consultants.
	3.	The home and community regularly contribute materials and resources to the gifted program.
		gri rea program.
SECT	ION 2:	IDENTIFICATION
2:1 T	he nomi	nation/referral process is ongoing and includes students K-12.
Requir	ed Star	
	1.	In at least two newsletters each year, the process for nominating students for GATE screening is explained.
	2.	In at least two newsletters each year, the process for adding non-GATE
	ı - .	identified students to GATE programs is explained.

	3.	The school frequently refers parents to the district's GATE meetings
\boxtimes	4.	through newsletters, school web page links, or other means. In selecting non-Gate students for GATE placement, consideration is given
	5.	to underrepresented populations. At least once annually, teachers in grades 2, 4, 6, and 8 will be asked to refer students for GATE placement, using identification criteria from the
		district GATE office. The equivalent of at least one faculty meeting each year is spent training all teachers on: a. identifying characteristics of GATE students b. screening and nominating students for GATE placement c. differentiating instruction for GATE students in the regular classroom including grades K-2
Commen		<u>Standards:</u>
	1.	A school meeting is held for all parents, explaining the nominating and screening process for identifying GATE students.
Exempla	rv Sta	andards:
	1.	Invitations to GATE informational meetings are sent to parents in their
	-•	targeted languages.
	2.	Parents in underrepresented populations are specially invited to a school meeting.
	3.	Parents of underrepresented student populations are invited to attend GATE informational meetings.
2.2		ssessment/Identification process is in place to ensure that all potentially d students are appropriately assessed for identification as gifted students.
Required	d Stan	dards:
	1.	District identified GATE students are placed first in GATE classrooms.
		Other students are added to GATE/honors programs when space is available using school criteria, which ensures equal access to equally qualified
		students.
	3.	There is a school process for identifying students who are new to the school and may need to be screened for GATE.
Common	dabla	Standards:
commen		<u>Standards:</u> A letter explaining the school site GATE program is sent to parents of newly identified GATE students.

2:3	betw	ple service options are available within the gifted education program and een other educational programs. Placement is based on the assessed needs e student and is periodically reviewed.
Required	d Stan	dards:
\boxtimes	1.	The school notifies parents of the orientation and participation options when students qualify for GATE placement.
	2.	The school maintains the blue GATE file on each identified student and sends this to the transfer school upon request.
	3.	Identified GATE students are not removed from GATE classes without students being referred to SST for review.
	4.	Only district identified GATE students or students meeting other school-approved criteria are placed in Honors classes. (AP classes are open to all students regardless of GATE identification.)
Exemple	ary Sto	andards:
	1.	The school designs and implements on-site GATE orientation activity, including social opportunities for GATE parents (dinner, etc.).
SECTION	ON 3:	CURRICULUM AND INSTRUCTION
		ferentiated curriculum is in place, responsive to the needs, interests, and es of gifted students.
Required	d Stan	<u>dards:</u>
	1.	The differentiated curriculum facilitates gifted students in their ability to meet or exceed state core curriculum and standards.
	2.	The differentiated curriculum provides for the balanced development of critical, creative, problem solving and research skills, advanced content, and
	3.	authentic and appropriate products. The differentiated curriculum focuses primarily on depth and complexity of content, advanced or accelerated pacing of content, and novelty (unique and original expressions of student understanding).
	4.	The core curriculum is compacted for gifted students so that learning experiences are developmentally appropriate (not redundant) to their needs, interests, and abilities.
	5.	The differentiated curriculum facilitates development of ethical standards, positive self-concepts, sensitivity and responsibility to others, and contributions to society.
Commen	dable	Standards:
	1.	There is alignment of the differentiated curriculum, with instructional strategies that promote inquiry, self-directed learning, discussion, debate, metacognition, and other appropriate modes of learning.
	2.	The differentiated curriculum includes learning theories that reinforce the needs, interests, and abilities of gifted students, including abstract thinking and "big ideas" of the content area.

3:2		differentiated curriculum for gifted students is supported by appropriate stures and resources.
Required	l Star	
	1.	The differentiated curriculum is scheduled on a regular basis and is integral to the school day.
	2.	All teachers of GATE classes have a copy of the district-approved GATE curriculum covering core content areas and are accountable for this curriculum's implementation.
	3.	The differentiated curriculum is supported by appropriate material and technology.
	4.	All teachers are in-serviced on differentiated instruction at the school site each year (see "Differentiated Instruction" packet).
	5.	Books pertaining to differentiation and gifted characteristics are available at the site.
Commen	dable	Standards:
	1.	The structure of differentiated curriculum allows for continuity and comprehensiveness of learning experiences in units and courses of study.
	2.	The differentiated curriculum utilizes a variety of teaching and learning patterns: large and small group instruction, homogeneous and heterogeneous grouping, teacher and student directed learning, and opportunities for
\boxtimes	3.	independent study. An extensive range of resources is available to augment differentiated curriculum and to supplement independent study opportunities for individual students.
<u>Exempla</u>	ry St	andards:
	1.	The differentiated curriculum is planned both for groups of gifted learners within a grade level or class, as well as for individual gifted learners.
SECTIO	ON 4:	SOCIAL AND EMOTIONAL DEVELOPMENT
4:1 Act	ions t	o meet the affective needs of gifted students are ongoing.
Required	1 Star	
\bowtie	1.	Administrators attend district in-service on differing emotional and social
	2.	needs of GATE students. Teachers receive information at faculty meetings on differing emotional and social needs of GATE students.
	3.	The school makes available to parents and teachers a district-provided list
	4.	of affective traits of gifted students in published materials and trainings. GATE students are made aware of college and career opportunities as part of the classroom curriculum.

Commend	dable Standards:
	 After receiving information on emotional and social needs of GATE students,
	teachers incorporate this material into classroom instruction.
	2. Lists of community counseling and support services are distributed to all
	teachers.
	3. Newsletter informs parents of availability of school and community support
	services.
\boxtimes	4. Books pertaining to the emotional and social needs of gifted students are
	available in the school library.
Evennla	ry Standards:
	1. Teachers, principals, and counselors (if on site) provide ongoing counseling to
	meet affective needs of gifted students.
	 Community professionals provide in-services to staff on affective needs of
	gifted students.
	 Intervention opportunities are in place that address emotional and social
	needs of gifted students, including after school activities and support
	groups. 1. The school makes the parent TCTE handbook (which contains successions for
	 The school makes the parent TGIF handbook (which contains suggestions for enhancing the affective development of gifted students) available to all
	· · · · · · · · · · · · · · · · · · ·
	interested parents.
4:2	At-risk gifted students are monitored and provided support (e.g.
	underachievement, symptoms of depression, suicide, and/or substance abuse).
Required	Standards:
	1. At-risk gifted students are referred to SST to ensure getting appropriate
	support.
	2. At least one faculty meeting, staff are trained to recognize at-risk gifted
	student behaviors.
\bowtie	3. At-risk gifted students are referred to school counselors (if on site) or
	appropriate community agencies.
Commend	dable Standards:
	Newsletter informs parents of school and community support programs
	available to at-risk gifted students.
	Teachers work in close collaboration with district GATE program specialist
	and/or counselors (if on site) and school psychologists regarding at-risk
	intervention strategies.
\boxtimes	The school uses classroom literature to support positive, affective
	development in students.
Evennle	·
<u>cxempiai</u>	ry Standards: 1. The SST provides at high differd students with services that address nelated
	1. The SST provides at-risk gifted students with services that address related
	issues and problems, including the development of an intervention plan, etc.
Ш	2. Teachers create student book clubs/discussion groups to foster positive
	affective development.
\boxtimes	Appropriate record keeping at school site documents guidance and options
	provided.

SECTION 5: PROFESSIONAL DEVELOPMENT

 :		
5:1		school provides professional development opportunities related to gifted ners on a regular basis.
0		-44
Required		
	1. 2.	Teachers who teach GATE classes are GATE certified by the district. Administrators support and encourage all teachers to earn GATE certification.
	3.	
	4.	One collaboration day or faculty meeting is used for on-site GATE teachers to meet and discuss the gifted program.
Commen	dable	Standards:
\boxtimes	1.	Attendance area articulation meetings are held at least once a year to assess the scope and sequence of GATE curriculum.
	2.	
Exemple	ırv St	andards:
	1.	A professional library of GATE oriented material is available on site to all staff.
	2.	
	3.	Teachers are given release time to observe other GATE classrooms/programs.
5:2		ool personnel with direct decision-making and/or instructional responsibilities gifted students are provided with role specific training.
	•	
Required		
	1.	Administrators and counselors (if on site) participate in professional development offerings related specifically to their roles and responsibilities in the GATE program.
Commen	dable	Standards:
		GATE teachers on site present professional development training to other teachers on site.
Exemple	ırv St	andards:
	1.	GATE teacher or administrator acts as liaison between site and district GATE office.
\boxtimes	2.	Administrators and counselors (if on site) are GATE certified.

SECTION 6: PARENT AND COMMUNITY INVOLVEMENT

Open communication with parents and the community is maintained.

6.1

Required Standards:				
\boxtimes	1.	In a newsletter, parents are invited to seek more information on the GATE		
.		program by contacting the principal or designee.		
\boxtimes	2.	The district GATE plan and the site principal's GATE checklist are on file at		
	_	the school site and available to parents and the community.		
\boxtimes	3.	GATE parents are notified of all school site and district level GATE		
\square	4	meetings or activities via newsletter, website, or flyer.		
\boxtimes	4.	GATE parents are involved in the site level development of GATE programs		
\bowtie	5	based on the district core questions. GATE parents are involved in the site level evaluation of GATE programs, by		
	J .	means of surveys, which are available to GATE parents, teachers, and		
		students annually.		
Commenc	lable	<u>Standards:</u>		
\boxtimes	1.	The school provides parents of GATE students with orientation and updates		
	_	regarding the program and its implementation.		
\bowtie	2.	The products and achievements of gifted students are shared with parents		
		at school events during the year.		
<u>Exemplar</u>	v Sta	andards:		
	1.	The talents of GATE parents and other community resources supplement the		
	-	core and the differentiated curricula.		
	2.	Partnerships between the GATE program and business and community		
		organizations are established.		
6.2	An ac	tive CATE Advisory Committee with perent involvement is supported by the		
district	, , , , , , , , , , , , , , , , , , , ,			
district	•			
Required	Stan	<u>dards:</u>		
\boxtimes	1.	Parents participate in the School Site Council, which meets at least two		
	_	times a year concerning GATE issues.		
\boxtimes	2.	The GATE parent representative to the district's GATE Advisory Committee		
		and a GATE teacher both sign and review the GATE component of the SPPA		
		(Single Plan for Pupil Achievement).		
Commenc	lable	Standards:		
		Parents participate in the school's GATE Advisory Committee, which meets		
		three times a year.		
\boxtimes	2.	The GATE Advisory Committee or School Site Council is regularly informed		
		of current research and literature in gifted education, <u>e.g</u> ., National		
		Research Center of the Gifted and Talented (NRCGT).		

Exemplar	ry St	andards:
	1.	The school GATE Advisory Committee meets yearly with other GATE Advisory Committees from throughout the attendance area.
		Advisory Committees from the agricult the aftendance area.
SECTIO)N 7:	PROGRAM ASSESSMENT
7.1		school provides ongoing student and GATE program assessment that is sistent with the district program's philosophy, goals, and standards.
Required	C+on	dondo:
<u>Kequireu</u>	1.	All components of the program are periodically reviewed by the School Site
		Council and/or the GATE Advisory Committee. The results are used for continuing school program development.
\boxtimes	2.	
	_	goals and standards of the program.
\boxtimes	3.	The school uses multiple, traditional and non-traditional strategies to assess
		student performance. These include standardized and criterion referenced achievement tests, questionnaires, and performance-based measures.
\boxtimes	4.	
		effectiveness of GATE programs and reports the results to site
		stakeholders and the district GATE office.
Commenc	dable	Standards:
	1.	The School Site Council and /or the GATE Advisory Committee who conduct
		the program assessment have experience evaluating gifted education
	2	programs.
\boxtimes	2.	The program contains a clear description of curricular expectations of gifted students defined at each grade level.
\bowtie	3	Criteria for levels of performance and/or rubrics are used as part of the
	0.	assessment process.
	4.	The results of this program assessment are presented to the School Site
		Council and the GATE office; furthermore, they are accessible to all
		constituencies of the program.
Exemplar	<u>ry S</u> t	andards:
	1.	Criteria for levels of performance and/or rubrics are used for each
		assessment product, course, and/or grade level.

SECTION 8: BUDGETS

8.1 The school GATE budget is directly related to the GATE program objectives with appropriate allocations.

Required		
	1.	GATE funds are used to address:
		 Professional Development: \$(approximate)
		(Check all that apply)
		release time
		stipends
		conference/institute attendance
		substitutes
		consultants
		materials for professional development
		visitations to other classrooms/districts
		collaboration time
		 Direct Student Services: \$(approximate)
		(Check all that apply)
		materials
		supplies
		equipment
		educational field trips
		adjunct programs (<i>i.e.</i> "Odyssey of the Mind," competitions, etc.)
	2.	Expenditures of state GATE funds supplement, not supplant, school funds
		spent on gifted learners.
		 GATE funds are used for services above and beyond the base school
		program.
		 GATE funds for personnel, equipment, and supplies that contribute to
		GATE students exceeding state standards, such as:
		(Check all that apply.)
		novels that support differentiation of the core content
		speakers who provide expert knowledge
		software that supports differentiated curriculum
		educational field trips that support the GATE curriculum
		GATE funds are NOT used for:
		♦ basic textbooks
		 basic materials and supplies
		 schoolwide purchases, such as equipment or material that is
		purchased from the general fund for other classrooms in the school
		• activities such as educational field trips that are provided to other
		classrooms in the school

	sible for gifted stu	ion between categorical programs in Idents to benefit from more than one
Your signature verifies t	hat all check	ed standards were met:
GATE Parent Representative	-	GATE Certified Teacher
	Principal	
****** ALL REQUIRED STANDAL BE ELIGIBLE FOR GATE FUNDIN		MPLETED FOR THE SCHOOL TO

APPENDIX C

SPECIAL EDUCATION PLAN AND CHECKLIST

 Describe all of the special education services provided at the sch 		
	site:	Resource Program Specialist (RSP) Special Day Class-mild to moderate (SDC-mm) Special Day Class-moderate to severe (SDC-ms) Speech/Language Specialist (S/L) Adaptive PE Teacher (APE) Specialized Health Care Nurse (SPHC) Itinerant Specialist for Physically Handicapped (ISPH) Behavioral Specialist Full Inclusion Specialist Vision Handicapped Specialist (VH) Itinerant Specialist DHOH Psychologist Program Specialist for Workability Program Specialist for Transition Opportunity Program (TOPS)
2.		pes the school site assure that all identified special education students are riately served?
		Service contact logs completed and reviewed for service delivery Attendance records from each service provider All staff that work with student have access and understanding of IEP All Staff who work with student have special education record within cumulative file Class lists for RSP, SDC and DIS provided by Special Services Department indicate appropriate placement as per the IEP Administrators attend IEP meetings and review IEPs for compliance Students registered at the site that have previous IEP records need to forward the records to the Special Services Department to ensure appropriate placement Other
3.	needed	pes the plan address the curriculum, instructor strategies, and materials I by identified special education students so that they may participate sfully in the district's core curriculum?
		District trainings available to appropriate personnel Core curriculum materials within special education classroom Collaboration between general education and special education staff for materials, strategies, etc. Staff and/or department meetings to address curriculum, etc.

4.	. How does the school site meet the instructional needs of special education students?	
	\boxtimes	Follow the completed and signed IEP Collaboration between general education and special education staff for seamless instruction
	\boxtimes	General education staff are provided copies of the IEPs for special education students
		Case managers coordinate services between DIS and general education teachers
	\boxtimes	Core curriculum materials are provided to special education staff A variety of service delivery systems as identified on the IEPs are
		provided Other
5.	5. How are services provided by the SDC, RSP and/or DIS to non-identified spec needs students?	
		Special education staff members may attend SST meeting Special education staff observes students who have not yet been identified as special education students and provide feedback to
	\boxtimes	general education staff Site plan may have the provision that RSP or DIS provider may see non-identified students
	\boxtimes	A special education teacher consults with a general education teacher regarding a non-identified student
		General ed teachers may observe SDC classrooms to obtain instructional strategies and/or ideas that can be used in general education classroom.
	\boxtimes	Special education staff attends district-wide trainings offered by Special Services Department
		Cohort groups are developed so that the latest research based special education skills/strategies are acquired
6.	 Describe the services the RSP and/or DIS specialists provide in the general education classroom. 	
	\boxtimes	RSP and DIS specialists observe student in the general education setting and provide feedback to staff
	\boxtimes	RSP and DIS specialists may model lessons to general education staff upon request
	\boxtimes	RSP and DIS specialists may consult with general education teachers formally or informally
		Sharing of materials, ideas and strategies between general education and special education staff
		Other

7.	Descri	be team teaching for special classes or other special education programs
	\boxtimes	Itinerant staff (VI, DHOH, PH, etc) collaborates with general
	\boxtimes	education and special day class instructors Mental health services from outside agencies (ACMH, etc) are provided to
	\boxtimes	students as per the IEP with observation/consultation with classroom instructor SDC students have vocational services provided to them by vocational specialist and classroom instructor
		Collaborative programming at the Headstart facility with district and Headstart staff
		A SDC class may be fully integrated within a general education classroom Coordinate project assignments, with mainstreamed teacher Learning center service delivery system
	\boxtimes	DIS providers (APE, Speech/Language, OT, etc) deliver "push in" services to SDC classes
	\boxtimes	General Education staff consults and collaborate with special education staff regarding core curriculum content and resources available.
		Special Education staff coordinates project assignments and grading rubrics with general education staff for fully included and SDC students that are mainstreamed part of their day
	\boxtimes	Cross age peer tutors provide assistance to special education students under the direction of general and special education staff
		RSP and SDC teachers collaborate and consult with general education teachers regarding core-curriculum provided to students who participate in both programs
8.		you monitor success and failure? How do you monitor student progress completion of graduation requirements?
	\boxtimes	IEP reporting on a trimester or quarterly basis completed by general education and special education staff as appropriate
		Report cards on a trimester or quarterly schedule
		Daily or weekly progress reports as needed Annual IEP reviews with updated assessments and objectives
	$\overline{\boxtimes}$	Parent initiated conferences include update on attainment of graduation requirements
	\boxtimes	IEP meetings include update on graduation requirements
	Image: section of the content of the	Students meet with counselors to discuss graduation requirements (parent may also attend)
	\boxtimes	The principal ensures that accommodations are occurring as per the IEP Students who appear or may be failing meet with site counselor who provide
	\boxtimes	options and directions for the students/parents Principal reviews any of the above and confers with staff as appropriate to ensure student success