Florida Department of Education

Differentiated Accountability

Proposed for 2012-2013

2012 – 2013 SCHOOL IMPROVEMENT PLAN

PART I

School Information

School Name:	District Name:		
D. G. Erwin Technical Center	Hillsborough County		
Principal:	Superintendent:		
James Rich	Mary Ellen Elia		
SAC Chair:	Date of School Board Approval:		
Tamica Thomas			

Highly Qualified Administrators

List your school's highly qualified administrators and briefly describe their certification(s), number of years at the current school, number of years as an administrator, and their prior performance record with increasing student achievement at each school.

Position	Name	Degree(s)/	Number	Number of	Prior Performance Record (Verification and Enrollment Report for
		Certification(s)	of Years	Years as an	past 3 years, CPL for past 3 years, TABE and CASAS, Industry
			at Current	Administrator	Certifications)
			School		

Principal	James Rich	MA, BA Ed. Leadership (all levels); Biology (6-12)	4.5	14	Verification Report for Erwin Technical Center shows: 11/12: 3141 students served and 3261 LCP/OCP's attained 10/11: 3471 students served and 3150 LCP/OCP's attained 09/10: 4321 students served and 3744 LCP/OCP's attained
Assistant Principal for Curriculum	Donna Brooks	EdD, EdS, MA, BA Ed. Leadership (all levels); Adm. Adult Ed; Local Dir Voc Ed; Bus Ed (6-12); Ed Media Specialist (Pk- 12); Fam/Cons Sci (6- 12); ESOL, Teacher Co-op Ed & Voc Off Ed Endorsements	5	19	Verification Report for Erwin Technical Center shows: 11/12: 3141 students served and 3261 LCP/OCP's attained 10/11: 3471 students served and 3150 LCP/OCP's attained 09/10: 4321 students served and 3744 LCP/OCP's attained
Assistant Principal for Admin.	David Suarez	EdS, MA, BA Ed. Leadership (all levels); School Principal; English (6- 12); ESOL & Gifted endorsements	2.5	7	Verification Report for Erwin Technical Center shows: 11/12: 3141 students served and 3261 LCP/OCP's attained 10/11: 3471 students served and 3150 LCP/OCP's attained 09/10: 4321 students served and 3744 LCP/OCP's attained

Highly Qualified Teachers

Describe the school-based strategies that will be used to recruit and retain high quality, highly qualified teachers to the school.

Description of Strategy	Person Responsible	Projected Completion Date	Not Applicable
			(If not, please explain why)

1. Advisory board recommendations	Principal	ongoing	
2. Recruit alumni who have worked in the field	Asst. Princ. for Curriculum	ongoing	
3. Develop School Improvement PLCs	Asst. Princ. for Admin	ongoing	
4. Partnering new teachers with veteran staff	Asst. Princ. for Curriculum	ongoing	

Non-Highly Qualified Instructors

Provide the number of instructional staff and paraprofessionals that are teaching out-of-field (not ESOL certified) and not highly qualified.

Provide the strategies that are being implemented to support the staff in becoming highly effective
N/A

Staff Demographics

Please complete the following demographic information about the instructional staff in the school who are teaching at least one academic course.

*When using percentages, include the number of teachers the percentage represents (e.g., 70% (35)).

Total Number	% of First-Year	% of Teachers	% of Teachers	% of Teachers	% of Teachers	% Certified	% Reading	% National	%
of Instructional	Teachers	with 1-5 Years of	with 6-14 Years of	with 15+ Years of	with Advanced	Teachers	Endorsed	Board Certified	ESOL Endorsed
Staff		Experience	Experience	Experience	Degrees		Teachers	Teachers	Teachers
		-	•	-					
70	7% (5)	11% (8)	43% (30)	39% (27)	41% (29)	100% (70)	1% (1)	1% (1)	4% (3)
	()		,				()	()	()

Teacher Mentoring Program

Please describe the school's teacher mentoring program by including the names of mentors, the name(s) of mentees, rationale for the pairing, and the planned mentoring activities.

Mentor Name	Mentee Assigned	Rationale for Pairing	Planned Mentoring Activities
George Cote	Gary Marshall	Senior teacher in same program	TIP, PLC
George Cote	Raul Gonzalez	Senior teacher in same program	ACP, PLC
George Cote	Jonathan Ehrman	Senior teacher in same program	ACP, PLC
Carol Mehrani	Rebecca Silvestri	Teacher in same program	ACP, PLC
Ann Wiesen	Alicia Sparkman	Senior teacher/Dept. Head in same	TIP, PLC
		program	
Ann Wiesen	Shibu Pothen	Senior teacher/Dept. Head in same	TIP, PLC
		program	

Multi-Tiered System of Supports

School	l-Based	MTSS	Team

Identify the school-based MTSS Leadership Team.

School Leadership Team

Describe how the school-based MTSS Leadership Team functions (e.g., meeting processes and roles/functions). How does it work with other school teams to organize/coordinate MTSS efforts?

The Leadership Team will work with School Improvement PLC Chairs, the Marketing Team, and the Administration

Describe the role of the school-based MTSS Leadership Team in the development and implementation of the school improvement plan. Describe how the MTSS Problem-solving process is used in developing and implementing the SIP?

To review school data as a team and incorporate this information into SIP

MTSS Implementation

Describe the data source(s) and the data management system(s) used to summarize data at each tier for reading, mathematics, science, writing, and behavior.

Verification reports from Divisional Program Services; and enrollment, completion, and withdrawal reports from our internal data base

Describe the plan to train staff on MTSS.

Send to Staff Development in-service and other trainings, as needed and applicable

Describe plan to support MTSS.

Provide designated school personnel with the requisite knowledge and experience to support coordination and implementation of MTSS.

2012 – 2013 SCHOOL IMPROVEMENT PLAN

PART II: EXPECTED IMPROVEMENTS

Academic Goals

When using percentages, include the number of students the percentage represents (e.g. 70% (35)).

Problem-Solving		
Process to		
Increase Student		

Academic GOALS	Achievement				
	Anticipated Barrier		fidelity be monitored? Nine Week Check What is the level of strategy implementation? What do you plan to do	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy? Nine Week Check What is the level of strategy effectiveness? What do you plan to do with the data	Student Evaluation Tool
To demonstrate student knowledge gains in competencies needed for entry-level employment and industry certification.	Need to continue to modify tests in each program area to increase number of available questions	1.1. Strategy Show gains through preand post-testing Action Steps Pre-test all PSAV students within 20 school days of	Asst. Principal for Administration, in cooperation with the Data Quality Committee SI-PLC, will meet with teachers to review test results and plan improvements.	EAGLE pre-testing will be used to establish baseline data. Post-testing will be given when students complete 80% - 100% of their program hours. Results of each test will be analyzed. Asst. Principal for Administration, in cooperation with the Data Quality Committee SI-PLC, will meet with teachers to review appropriateness of test questions, and Asst. Princ. for Curriculum will be involved if curriculum	

Professional			
Development			
(PD) aligned with			
Strategies through			
Professional			
Learning			
Community			
(PLC) or PD			

Activity Please note that each Strategy does not require a professional development or PLC activity.	•					
PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
Modify and improve EAGLE testing	Adult	David Suarez, Asst. Princ. for Admin.	All full-time program instructors Data Quality Committee (a School Improvement PLC)	Training for teachers, if applicable, throughout school year. Throughout school year, administer EAGLE preand post-testing.	certification exams and required knowledge for entry-level employment.	David Suarez And Data Quality Committee

End of Goals

Engagement Goals

Attendance Goal(s)

* When using percentages, include the number of students the percentage represents next to the percentage (e.g. 70% (35)).

			 	 ` //	
	Problem-				
	solving				
ATTENDANC	Process to				
E GOAL(S)	Increase				
	Attendance				

2012-2013 School		it Fian (SIF)-F				
Based on the analysis of attendance data, and reference to "Guiding Questions", identify and define areas in need of improvement: Attendance and tardies are not as applicable to the adult centers. Our "attendance"	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Evaluation Tool	
goal is to decrease attrition, as attendance often plays a role in whether students successfully complete a program or if they drop out.						
1. Attendance Attendance Goal #1:	1.1. Transportation	Offer bus passes for students to purchase at a reduced rate. Provide 1 free bus pass to students	Main office to keep	Number of reduced-price and free bus passes will be tallied.	1.1. Attrition rate will be tallied at end of school year.	

2012-2013 SCHO		nt Pian (SIP)-F	01 III 511 -1	<u>.</u>		
To decrease attrition in PSAV programs by 3% from 2011/12 to 2012/13.	2012 Current Attendance Rate:*	2013 Expected Attendance Rate:*				
	attrition in PSAV	2012-2013 attrition in PSAV program = no more than 248 students				
	2012 Current. Number of Students with Excessive Absences (10 or more)	2013 Expected Number of Students with Excessive Absences (10 or more)				
	2012 Current Number of Students with Excessive Tardies (10 or more)	2013 Expected Number of Students with Excessive Tardies (10 or more)				

Professional			
Development			
(PD) aligned with			
Strategies through			
Professional			
Learning			
Community			
(PLC) or PD			

Activity Please note that each Strategy does not require a professional development or PLC activity.		,				
PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
Scholarship Committee		IK aren Anonte	Scholarship Committee members	meeting. Monthly meetings	Administrators will circulate among meetings. Minutes will be submitted after each meeting.	James Rich
Steering Committee	Adulf	James Rich, Principal	_	August 23, 2012, Initial meetings	Administrators will circulate among meetings. Minutes will be submitted after each meeting.	James Rich
Incentives Committee	Adult	Deborah Herce, Chair	Incentives Committee members		Administrators will circulate among meetings. Minutes will be submitted after each meeting.	Deborah Herce

Attendance Budget

Tittendance Dudget			
Include, school allocation from District,			
Internal funds, Title I, PTSA funds,			
Grants, ELL funds, Technology funds,			
etc, additional units/dollars from District.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Available Amount
Hardship Scholarships		General Misc	
Provide bus passes		Perkins Grant	
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
N/A			
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
N/A			
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Available Amount
N/A			
Grand Total:			
	•	<u> </u>	•

End of Attendance Goals

2012-2013 School Improvement Plan (SIP)-Form SIP-1 Completion Goal(s)

* When using percentages, include the number of students the percentage represents next to the percentage (e.g. 70% (35)).

COMPLETION	Problem- solving Process to Completion Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	data be used to determine the effectiveness of strategy?	Evaluation Tool	
Completion Goal #1:	Students leaving	mentoring of students enrolled	Encourage more teacher one-on-one conferences	1.1. Higher OCP/LCP rates at the end of the 2012-2013 school year.	1.1. Referral trail Exit Interview forms Verification Report for 2012/2013	
To increase OCPs and LCPs by 3% from 2011/ 2012 levels to 2012/2013.	Rate:* Verification Report for Erwin Technical					

2012-2013 School I	mprovemen		orm SIP-1	-			
		1.2.	1.2.	1.2.	1.2.	1.2.	
		students attend Orientation, if their start date does not coincide with the beginning of the term	Orientation materials to instructors Invite students who started off cycle to attend next Orientation	Orientation. Introduce during Orientation the wide	all program start dates to be certain	Exit Interview forms. Verification Report for 2012/2013.	
Professional							
Development							
(PD) aligned							
with Strategies							
through							
Professional							
Learning							
Community							
(PLC) or PD							
Activity Please note that each Strategy does not require a professional development or PLC activity.							
PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/ Monitoring	Person or Position Responsible for Monitoring	
Working with Student Referrals	Adult		All full-time program instructors	September 2012	Monitor referrals	Department Heads	

Completion Budget

Include, school allocation from District,	
Internal funds, Title I, PTSA funds,	
Grants, ELL funds, Technology funds,	
etc, additional units/dollars from District.	

Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Available Amount
N/A			
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
N/A			
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
N/A			
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Available Amount
N/A			
Grand Total:			

End of Completion Goal(s)

2012-2013 School Improvement Plan (SIP)-Form SIP-1 Community Involvement Goal(s)

* When using percentages, include the number of students the percentage represents next to the percentage (e.g. 70% (35)).

COMMUNITY INVOLVEMENT GOAL(S)	Problem- solving Process to Comm unity Involveme nt				
	Anticipated Barrier		Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Evaluation Tool	

2012-2013 School Imp	rovement P	'Ian (SIP)-F	orm SIP-1			
1. Community	1.1.	1.1.	1.1.	1.1	1.1.	
Involvement -						
Communication	Open House:	Advertise	Asst. Principals for	Tally registration forms	Registration Forms.	
Communication	Additional	through a	Admin and Marketing	to determine number of		
Community Involvement	Advertising	variety of	Committee in charge of	attendees.		
Goal #1:	needed,	sources.	Open House.			
	particularly					
	notifying		Asst. Principal for			
	current high		Curriculum to hold	APC to review Fall meeting	Review of minutes.	
	school seniors		training.	minutes to determine		
		Hold meeting		attendance at program		
	Advisory			and institutional advisory		
		2012, with	Advisory Committee	committees.		
			Meetings to discuss			
	location of	concerning	school programs.			
	meetings	Advisory				
	need to be	Committees.				
		Encourage				
	for working	creative				
	external	timing and				
	members	location of				
			Responsibility of SERVE			
		Encourage	liaison.		Volunteer records	
	SERVE	programs			and SERVE Golden	
	Volunteer	to hold Fall			School report.	
	Hours:	program		report/award in the spring.		
	Getting the	advisory				
	word out	committee				
	about the need					
		during Open				
		House on Oct.				
		11 so that				
		prospective students can				
		meet industry				
		partners/				
		future				
		employers.				
		cinployers.				
		Review				
		SERVE				
		volunteer				
		hours from				
		previous year				
		and develop				
		strategies				
		to increase				

2012-2013 School Imp	<u>rovement P</u>	<u>'Ian (SIP)-F</u>	orm SIP-I		
		volunteerism.			
	2012 Current	2013 Expected			
Increase community	level of Parent	level of Parent			
members' involvement and	Perception*	Perception:*			
attendance in these activities					
at Erwin Technical Center					
by 5% over 2011/2012 levels:					
Open House, Advisory					
Committees, and SERVE					
volunteer hours.					
Increase community					
awareness of Erwin					
Technical Center through					
increased marketing					
initiatives.					
Increase prospective					
students, awareness,					
particularly current high					
school students.					
	Feb. 2011	Anticipated			
	Open	Attendance:			
	House: 136				
	prospective	Oct. 2012			
	students	Open House:			
	signed in	143			
	2011/2012	2012/2013			
	Advisory	Advisory			
	Committee	Committee			
	external	external			
		members in			
		attendance:			
	185	194			
	2011/2012	2012/2013			
	SERVE	2012/2013 SERVE			
	Volunteer	Volunteer			
	Hours: 2943	Hours: 3090			

	.2.	1.2.	1.2.	1.2.	1.2.	
	Current	Additional activities to	Principal will monitor	Principal will	Results will be printed	
a	ctivities	be added:	involvement of Erwin staff	monitor involvement	on Erwin's Major	
ti	hat will be		members.	of Erwin staff	Accomplishment List for	
c	ontinued:	Increased advertising.		members	2012-2013	
		Send speakers to area				
	Community	high schools, when				
	Expos, Career	requested.				
a	nd College	Increase involvement in				
	est, District	Adopt-a-School program				
	College	(Foster Elementary).				
	Nights, Job					
	airs, HiTec					
T	Trek, etc.					

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.						
PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
Advisory Committees	Adult	Donna Brooks, Asst. Princ. for Curriculum	All full-time instructors	training.	Minutes of each meeting and all other required documentation will be submitted by program instructors within one week of each meeting.	Asst. Principal for Curriculum

2012-2013 School Improvement Plan (SIP)-Form SIP-1 Community Involvement Budget

Include, school allocation from District,			
Internal funds, Title I, PTSA funds,			
Grants, ELL funds, Technology funds,			
etc, additional units/dollars from District.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Available Amount
N/A			
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
N/A			
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
N/A			
Subtotal:			

NEW Science, Technology, Engineering, and Mathematics (STEM) Goal(s)

STEM Goal(s)	Problem-Solving Process to Increase Student Achievement			
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool

2012 2010 School Improvement 1 mm (SII) 1	<u> </u>				
STEM Goal #1:	1.1.	1.1.	1.1.	1.1.	1.1.
MILCULTERILIY CHLOREU SLUUCHIS WIII LEGISLEL TOL AIL 121 WIII	email account or access to a computer at home.		that all new students	Online registration process.	All students will have an Erwin Online account and have access to the system via classroom and Media Center computers.

STEM Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.						
PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
Erwin Online Training	Adult	Shirley Ziegler	All teachers who have not had the training	August 29, 2012, and Repeated as needed during the school year	In order for students to complete Employability Skills unit, they must have an Erwin Online account. Any students or programs identified as missing this step will be caught at that time.	Donna Brooks, APC

End of STEM Goal(s)

NEW Career and Technical Education (CTE) Goal(s)

CTE Goal(s)	Problem-Solving Process to Increase Student Achievement				
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
CTE Goal #1:			Who	1.1	1.1
75% of Erwin CTE teachers will achieve an average overall rating of "Accomplished" on EET (Same as "Continuous Improvement Goal #1)	members (2 years or less teaching experience)	TIP programs	How Ongoing review of scores in database	Principal will notify ACP, faculty mentor, and/or department head of areas where new teachers need additional training or assistance	EET scores in data base
	Teachers in need of in-service training in	Provide in-house training opportunities at convenient times	SI-PLC Training	Principal will monitor all teachers' evaluation scores	1.2 EET scores in data base

CTE Professional Development

Professional				
Development				
(PD) aligned with				
Strategies through	l			
Professional				
Learning				
Community				

(PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.						
PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
EET Training	Adult	SI-PLC Training Committee	All interested teachers	rainings throughout the	ő	Donna Brooks, APC James Rich, Principal

End of CTE Goal(s)

Additional Goal(s)

Continuous Improvement

* When using percentages, include the number of students the percentage represents next to the percentage (e.g. 70% (35)).

when using percentage	r ·	I	l percentage	represents hext to the p	I	(<i>33))</i> .	
Continuous Improvement Goal	Problem- Solving Process to Increase Student Achieveme nt						
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier			data be used to determine the effectiveness of strategy?	Evaluation Tool		
	5 inexperienced faculty members (2 years or less teaching experience)	Participation in ACP or TIP programs Encourage county peer and faculty mentor to work on EET techniques	Who Principal How Ongoing review of scores in database	1.1 Principal will notify ACP, faculty mentor, and/or department head of areas where new teachers need additional training or assistance	1.1 EET scores in data base		
75% of Erwin teachers will achieve an average overall rating of "Accomplished" on EET		2013 Expected Level :*					
	Baseline not yet available	75%					

2012-2013 SCHOOLIHP		1.2	1.2			1.2	
			training opportunities at convenient times	Committee will keep lists	Principal will monitor all teachers' evaluation scores	EET scores in data base	
1. Continuous	2.1	2.1	2.1	2.1	2.1	<u> </u>	
Improvement Goal			<u>Who</u>				
Continuous improvement	Time involved to complete		Kris Craig	Principal will receive and review quarterly reports	Completed project will be submitted to		
Goal #2:	the project	to receive			Principal by June 1		
		additional staff help	<u>How</u> Quarterly reports to				
		to monitor	Principal				
		Media Center, so he is					
		available to					
		work on the project					
		SI-PLC					
		Technology Committee					
		to assist with project					
		2013 Expected Level :*					
A complete inventory of							
current student classroom computers will be completed							
and a systematic plan for							
upgrades/replacements will be formulated							
	Nama	nua:aat					
		project 100%					
		complete					

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.						
PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring
EET Training	Adult	SI-PLC Training Committee	IA II INTERESTEN TEACHERS	rainings throughout the	S	Donna Brooks, APC James Rich, Principal

Continuous Improvement Goal Budget

Include, school allocation from District, Internal funds, Title I, PTSA funds, Grants, ELL funds, Technology funds, etc, additional units/dollars from District.	
Evidence-based Program(s)/Materials(s)	
Strategy	Descr
N/A	
Subtotal:	
Technology	
Strategy	Desci
N/A	
Subtotal:	
Professional Development	
Strategy	Desc
N/A	

	0.17.7.1	
	Subtotal:	Ь—
Other		<u> </u>
Strategy		De
N/A		<u> </u>
		<u> </u>
	Grand Total:	
End of Additional Goal(s)		
School Advisory Council		
School Advisory Council (SAC) Membership Comp		
	ed by the school district. The SAC is composed of the principal and an appropriately balanced number of	
eachers, education support employees, students (f	for middle and high school only), parents, and other business and community citizens who are representative of	
	by the school. Please verify the statement above by selecting "Yes" or "No" below.	
•		
Yes	No	
165	140	
101 1 1 1 1 1 1 1		_
If No, describe measures being taken to comply v	with SAC requirement.	4
Describe projected use of SAC funds.	Amount	
N/A		4
		┨
		_
Describe the activities of the School Advisory Co	ouncil for the uncoming year	

The School Advisory Committee also functions as the Institutional Advisory Committee, required by institutional accreditation of the Council on Occupational Education. They will meet at least twice during the school year to review and approve the Strategic Plan (includes goals from this SIP plan) and advise the administration. The first meeting was held August 2, 2012. The second meeting will be held October 17, 2012. A third meeting will be held in the Spring 2013.