Building/Program \_\_\_\_\_

\*If you have downloaded this template from the website, you will need to "save as" another document as it has been protected to be placed on the internet. Thank you.

**VISION:** Everyone learning every day.

MISSION: Create a learning community that maximizes each individual's performance for future success.

**DISTRICT GOAL:** Student Performance-to develop and enhance the quality educational/instructional programs to improve performance and enable student to meet their personal, academic and career goals.

**OBJECTIVE:** Educators will improve student learning through the implementation of research based strategies and school reform initiatives. **MSIP Standard:** 

Progress Measures (Goals for strategic plan) (Include specific proficiency targets related to the assessments used to monitor progress):

Year-(2012-13)	Baseline/Progress/Target	Proficiency Target
*A+ Requirements	*Meet State Guidelines	*Document Changes in A+
*A+ Enrollment	*Enrollment-(448 total) 138 Seniors	*Goal of 475 students participate in the
	165 Juniors, and 145 Sophomores	A+ program
*Student Tutoring Hours	*PASS -1446.25 tutoring hrs.to PASS	*Increase tutoring hours to 2575 hours
*Job Shadowing-18	(81 tutors tutored), Summer School,	*Job Shadowing goal of 20
*Mock Interviews-50 students	990 tutoring hrs. & (25 students	*Mock Interviews/Community
*Interventions-See other report	tutored).	Members- 20 interviewers
*ZERO Lab-(2009-10)857 served	*Location/Numbers-One hour tutoring	*Interventions-increase numbers of
(2010-11) 781 , (2011-12) 1271,	in the district-HS-57, MS-21, OR-18,	referrals and success rate of students
(2012-13) 1500-this year!	HE-4, DW-2, OBE-1, ZERO lab-8 this is	in interventions-shown by the chart
*Tutorials-See other report (added this	based on counselor, teacher or	*ZERO lab-Goal of 1550 served
year were Spanish and French	parent/guardian referral.	*Increase parent calls to 60
tutorials).	* Community Members/Interviewing-16	*Increase teacher's participation in
	*Parent Contact-56 calls total- Parent	ZERO lab-increase student
	Teacher Conferences.	participation hours' to-1550 and
	*ZERO lab is open to all teachers &	teacher participation-by 2 more
	students that want to participate.	teachers (25).

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	Everyone is informed of ZERO lab, parents, students and teachers.	Delayed Start-goal is to have 5-8 students use zero lab on delayed start days.
STRATEGY: 7.8		
	high school's provide services to students in accordar	ace with the requirements of the A+ program.
_	dinator, Administrators, Staff, Students and Parents	
•	State Funding for students Post-Secondary education	
Date of Implementation: Since		
Date of Completion: On going		
PROGRAM : A+/School- to -Work	k Programs	
PROGRAM TARGETS (PROGR	AM SPECIFIC GOALS): Monitor all A+ student's grad	e point average attendance citizenship and
•	o make sure students are following the A+ requirement	
•	participation in the A+ Program and ZERO lab. The ide	•
•		
LONG TERM (FINAL PF		•
	ROGRAM TARGET)- Continue to improve all program	is including A+(448 to 475), School-to-
Work(increase job shadowing fro	<b>ROGRAM TARGET)-</b> Continue to improve all program om 18 to 20), and interventions (success tutorial data I	is including A+(448 to 475), School-to- Mr. Thompson provides) zero lab (1500 to
Work(increase job shadowing fro	ROGRAM TARGET)- Continue to improve all program	is including A+(448 to 475), School-to- Mr. Thompson provides) zero lab (1500 to
Work(increase job shadowing fro 1550) /A+ afterschool students d 1460.	<b>ROGRAM TARGET)-</b> Continue to improve all program om 18 to 20), and interventions (success tutorial data I oing one hour tutoring (111 to 120). Increase involve	is including A+(448 to 475), School-to- Mr. Thompson provides) zero lab (1500 to ment in PASS from 1446.25 tutoring hour's to
Work(increase job shadowing fro 1550) /A+ afterschool students d 1460. EXPLANATION OF DAT	<b>ROGRAM TARGET)-</b> Continue to improve all program om 18 to 20), and interventions (success tutorial data f oing one hour tutoring (111 to 120). Increase involve <b>TA/INFORMATION-</b> All A+ students will receive A+ sta	is including A+(448 to 475), School-to- Mr. Thompson provides) zero lab (1500 to ment in PASS from 1446.25 tutoring hour's to
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Work(increase job shadowing fro 1550) /A+ afterschool students d 1460. EXPLANATION OF DAT tutored, grade point average, atter TIMELINE: On going Weekly attendance checks, 3 we semester grade point average ch	<b>ROGRAM TARGET)-</b> Continue to improve all program om 18 to 20), and interventions (success tutorial data I oing one hour tutoring (111 to 120). Increase involver <b>TA/INFORMATION-</b> All A+ students will receive A+ sta endance and Algebra I EOC if applicable.	endance/grades throughout the year, nt communication regarding A+, ZERO
Work(increase job shadowing fro 1550) /A+ afterschool students d 1460. EXPLANATION OF DAT tutored, grade point average, atte TIMELINE: On going Weekly attendance checks, 3 we semester grade point average ch program, job shadowing and tuto	<b>ROGRAM TARGET)-</b> Continue to improve all program om 18 to 20), and interventions (success tutorial data I oing one hour tutoring (111 to 120). Increase involver <b>TA/INFORMATION-</b> All A+ students will receive A+ sta- endance and Algebra I EOC if applicable.	endance/grades throughout the year, nt communication regarding A+, ZERO ng throughout the district is as follows: HS-57,
Work(increase job shadowing fro 1550) /A+ afterschool students d 1460. EXPLANATION OF DAT tutored, grade point average, atter TIMELINE: On going Weekly attendance checks, 3 we semester grade point average ch program, job shadowing and tuto MS-21, OR-18, HE-4, DW-2, OB	<b>ROGRAM TARGET)-</b> Continue to improve all program om 18 to 20), and interventions (success tutorial data I oing one hour tutoring (111 to 120). Increase involver <b>TA/INFORMATION-</b> All A+ students will receive A+ sta- endance and Algebra I EOC if applicable. week progress grade checks, parent conferences on atta- necks, semester attendance checks, open line of pare oring needs throughout the district. The one hour tutor	endance/grades throughout the year, nt communication regarding A+, ZERO ng throughout the district is as follows: HS-57, erral from counselor, parent, or staff member).
Work(increase job shadowing fro 1550) /A+ afterschool students d 1460. EXPLANATION OF DAT tutored, grade point average, atter TIMELINE: On going Weekly attendance checks, 3 we semester grade point average ch program, job shadowing and tuto MS-21, OR-18, HE-4, DW-2, OB RESULTS (BASED ON PROFIC	<b>ROGRAM TARGET)-</b> Continue to improve all program om 18 to 20), and interventions (success tutorial data I oing one hour tutoring (111 to 120). Increase involves <b>TA/INFORMATION-</b> All A+ students will receive A+ sta- endance and Algebra I EOC if applicable. eek progress grade checks, parent conferences on atta- necks, semester attendance checks, open line of pare oring needs throughout the district. The one hour tutor E-1- all was on an individualized scheduled basis (refer	as including A+(448 to 475), School-to- Mr. Thompson provides) zero lab (1500 to ment in PASS from 1446.25 tutoring hour's to atus letters in September regarding hours endance/grades throughout the year, nt communication regarding A+, ZERO ng throughout the district is as follows: HS-57, erral from counselor, parent, or staff member). ntinue with job shadowing and job interviews

## Building/Program \_

**SUMMARY OF EVALUATION-** Great gains have been made and will continue in the A+ program. We continue to see more students involved in the A+ program every year as visible by the numbers. The ZERO lab continues to increase in student and teacher participation. The teachers doing their individual calls have proven to be very effective. Parents continue to appreciate what is being done to help their student. Tutorials also have also shown to be successful with peer tutoring.

Camdenton hosted an A+ Program Update meeting on August 22, 2013. We will possibly host another meeting in January or February to see if there are any upcoming changes in the A+ program. More information will follow as it becomes available.

**Recommended Revisions:** New for 2015 Seniors-Score proficient or advanced on the official Algebra I EOC exam or take a higher level DESE approved end of course exam in the field of mathematics (COMPASS or ACT test and achieve a certain cutoff score to be determined by the state). Missouri Department Of Higher Education (MDHE) will announce annually the scores; to date the scores have not been established. A letter was sent home last year to all parents of 9<sup>th</sup> graders explaining the change in the A+ program. My plan is to send a letter again this year to all 9<sup>th</sup> grade parents and possibly 10<sup>th</sup> grade once the state has everything set. Information is also shared with the middle school math teachers, counselors and administrators. Information will be communicated to parents as I receive it from the Missouri Department Of Higher Education (MDHE).

The Algebra I EOC available data is as follows: Combined available scores 344(middle & high school) of those scores 101 scored Advanced, 131 scored Proficient, 99 scored Basic, 13 scored Below Basic. The plan last year was 2<sup>nd</sup> semester to offer a class for students that had not passed the Algebra I EOC so they can be successful on the retake. The scores of that class on retakes are as follows: 6 total taking the EOC--- 3 scored proficient---- 0 scored advanced, 3 scored basic. Also looked at was an afterschool class to help the students before they test but no funding was available.

PROGRAM DETERMINATION: X CONTINUATION REVISION	N ELIMINATION
EVALUATOR:	
DATE: / /	
///	

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