

Program: Advisory Curriculum Logic Model

Situation: Develop and Implement an Advisory Curriculum across all grade levels with a graduation and college-going focus.

Inputs	Outputs		Outcomes -- Impact		
	Activities	Participation	Short	Medium	Long
Advisory Curriculum Attendance Analysis on Advisory Days Teacher planning time Action Team	Provide Teacher Support with the development and implementation of an Advisory Curriculum Analyze attendance rates on days of Advisory Analyze student grades to check for academic progress for the goal of "increasing the graduation rate"	Students Principal Lead Teacher Coordinator Counselors All Teachers	Increase student attendance on days of Advisory Analyze attendance data Analyze students' grades	By students attending Advisory class, they will benefit from a graduation and college going Advisory Curriculum.	Increase culmination and graduation rates Increase the number of students going to college after graduation

Assumptions

By providing teacher with support and resources and providing them with planning time for an Advisory Curriculum, this program will be fully adopted and implemented by all teachers, therefore allowing all students to benefit from such program.

External Factors

Lack of teacher planning time
 Full participation of all teachers