

TACTIC NUMBER:5

PLAN NUMBER: 1

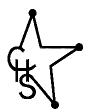
TACTIC: We will create a flexible schedule that meets the needs of all students and optimizes the use of the campus, staff and community.

SPECIFIC RESULT: Establish class modules of varied length within a cycle to allow both students and teachers to reach their maximum potential.

#	ACTION STEP (Number each one)	Assigned To:	Starting Date:	Due Date:	Completed Date:
1.	Identify module options to exist based upon course curriculum and student needs.				
2.	Match teacher strengths to the components of a flexible modular schedule to meet the needs of students.				
3.	Integrate independent work time for students and teachers within the cycle.				
4.	Create a standard course schedule for each grade level as a template.				
5.	Increase schedule flexibility for students each successive year as merited.				
6.	Utilize input from each department and program in planning the master schedule.				

Responsible:

(Shaded areas for administration use in implementation phase)



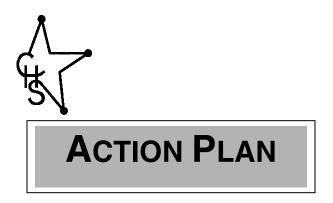
COST-BENEFIT ANALYSIS

TACTIC NUMBER: 5PLAN NUMBER: 1

TACTIC: We will create a flexible schedule that meets the needs of all students and optimizes the use of the campus, staff and community.

SPECIFIC RESULT: Establish class modules of varied length within a cycle.

Tangible:	Tangible
Substitute teachers for periodic schedule planning meetings between teachers and administration - \$675 Staff time for professional development training Survey Monkey for identification of staff input - \$250	Increased graduation rates Reduced failure rates
<i>Intangible:</i> Increased stress (initially) Reluctance to change	Intangible: Students and teachers will reach maximum potential Increased job satisfaction Increased student interest and satisfaction Appropriate class sizes for learning More manageable workload for students and teachers



TACTIC NUMBER:5

PLAN NUMBER: 2

TACTIC: We will create a flexible schedule that meets the needs of all students and optimizes the use of the campus, staff and community.

SPECIFIC RESULT: We will maximize current facilities for a variety uses at varying times.

Image: Interference of the one of the o	#	ACTION STEP (Number each one)	Assigned	Starting	Due	Completed
1.more efficiently by offering classes beyond traditional times.Image: Constraint of the second s		Merron Silli (Number each one)	To:	Date:	Date:	Date:
traditional times.traditional times.2.Evaluate current facilities to identify multipurpose spaces.3.Design spaces for academics to accommodate varied group sizes.4.Design multiple social and independent		Implement a schedule that utilizes facilities				
2.Evaluate current facilities to identify multi- purpose spaces.Image: Constraint of the space	1.	more efficiently by offering classes beyond				
2. purpose spaces. 3. Design spaces for academics to accommodate varied group sizes. 4. Design multiple social and independent		traditional times.				
purpose spaces. Image: Constraint of the space spa	2.	Evaluate current facilities to identify multi-				
3. accommodate varied group sizes. 4. Design multiple social and independent		purpose spaces.				
accommodate varied group sizes. 4.	3.	Design spaces for academics to				
		accommodate varied group sizes.				
*. work spaces.	4.	Design multiple social and independent				
		work spaces.				

Responsible: (Shaded areas for administration use in implementation phase)



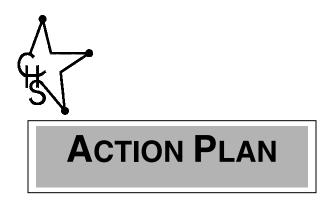
COST-BENEFIT ANALYSIS

TACTIC NUMBER: 5PLAN NUMBER: 2

TACTIC: We will create a flexible schedule that meets the needs of all students and optimizes the use of the campus, staff and community.

SPECIFIC RESULT: Create a variety of areas within existing facilities for academics and student collaboration.

Tangible:	Tangible
Utilities	More efficient use of facilities
Support staff	
Food Services	
Architectural/Engineering Consults - \$750,000 (evaluate / design / furnish space)	
-Staff time	
-Technology (hardware and software)	
Student tracking system	
Intangible:	Intangible:
Temporary loss of use of existing facilities during construction	Facilitation of teacher collaboration Improved work/study skills of students
Temporary loss of facility availability to outside community groups during construction Increased wear and tear on facilities	More efficient scheduling of teacher time within facilities available
increased wear and tear on facilities	



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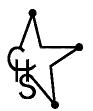
PLAN NUMBER: 3

TACTIC: We will create a flexible schedule that meets the needs of all students and optimizes the use of the campus, staff and community.

SPECIFIC RESULT: Provide training and on-going support for teachers, students and parents prior to implementation.

#	ACTION STEP (Number each one)	Assigned To:	Starting Date:	Due Date:	Completed Date:
1.	Utilize designated times to train staff for a				
	smooth transition to a new delivery system.				
2.	Send staff members on site visits to schools				
	which implement a flexible schedule.				
3.	Create opportunities for the community to				
	learn about the new scheduling options.				
4.	Designate times to familiarize students with				
	new scheduling options.				

Responsible: (Shaded areas for administration use in implementation phase)



COST-BENEFIT ANALYSIS

TACTIC NUMBER: 5PLAN NUMBER: 3

TACTIC: We will create a flexible schedule that meets the needs of all students and optimizes the use of the campus, staff and community.

SPECIFIC RESULT: Provide training and on-going support during the 2007-08 academic year for successful implementation of a flexible schedule in 2008-09.

Tangible:	Tangible
Site visits:	
Substitute teachers - \$4500	
Hotels - \$1500	
Mileage - \$1500	
Food - \$1800	
eschool+ training - \$1500	
Education trainers - \$15,000	
Collateral materials - \$1000	
Staff time	
Intangible:	Intangible:
	Efficient use of teacher training time
	Creation of advocates within staff
	Community buy-in
	Smooth transition to new schedules
	Lower stress for staff and students
	Higher morale