## **Team Evaluation Plan**

Strategy/Goal Team Name: First-Year Seminars Plan year: 2013

Pilot target population size: 440 students

Overall target population (size): 1200 students

Target population description: First-year degree seeking students

Comparison group description: First-year degree seeking students

not enrolled in one of the FYS courses

## **Data Sources:**

<b>Expected Outcome</b>	Criteria for Success	Results	Use of Results	Processes
(What do you hope to	(How will you determine if the outcome	(Provide the data collected to	(How will you use this data?	Impacted
accomplish?)	was met?)	evaluate this outcome)	What changes will be made as a	•
Ex. Increase placement	Ex. After retesting, 25% of students	Ex. 29% (33/105) of students	result of these findings?)	
into college level courses.	will place into college level course.	retested into college level course.		
First year degree seeking	75% of the target population will enroll			
students will enroll in an	in FYS courses.			
FYS course.				
FYS students will	At least 80% of the students enrolled			
complete the FYS course.	will successfully complete the course.			
FYS students will be	1) Fall successful course completion			
successful in all courses	rate for FYS students will be 5%			
during the fall and	higher than the comparison			
following spring semester.	group.			
	Spring successful course			
	completion rate for FYS students			
	will be 5% higher than the			
	comparison group.			
FYS students will persist	Fall to Spring persistence rate will be			
from fall to spring	5% higher than that of the comparison			
semester.	group.			
FYS students will persist	Fall to Fall persistence rate will be 5%			
from year one to year	higher than that of the comparison			
two.	group.			
FYS students will	Graduation/transfer rates will be 3%			
complete or transfer	higher than that of the comparison			
within three years.	group.			
EVC aturdanta will remark	FYS students will report increased			
FYS students will report	confidence in college readiness by			
increased confidence in				

Expected Outcome	Criteria for Success	Results	Use of Results	Processes
Expected Outcome				
(What do you hope to accomplish?)	(How will you determine if the outcome was met?)	(Provide the data collected to evaluate this outcome)	(How will you use this data? What changes will be made as a	Impacted
•	,	′	result of these findings?)	
Ex. Increase placement	Ex. After retesting, 25% of students	Ex. 29% (33/105) of students	result of these findings:)	
into college level courses.	will place into college level course.	retested into college level course.		
college readiness.	responding agree or strongly agree			
	on a survey 5% more frequently than			
	the control group.			
	College readiness will also be			
	addressed in focus group discussions			
FYS students will report	FYS students will report increased			
increased participation in	participation in class discussion by			
class discussions.	responding agree or strongly agree			
	on a survey 5% more frequently than			
	the control group.			
Increase use of library	FYS students will report increased	an a		
resources.	use of library resources in all courses			
	5% more than the control group.			
FYS students will meet	Common assessments will be used			
the course learning	across all sections and rubrics will be			
outcomes.	developed to assess these artifacts.			
	Once the outcomes are selected,			
Note: specific outcomes	criteria will be set.			
to be assessed will be				
identified by July 15				

<sup>\*\*</sup> The team needs to define college readiness for the purpose of this evaluation plan

Through focus groups and surveys in subsequent semesters we plan to assess the impact of the counselors' direct contact with students in the FYS classes and how students utilized their personal development plan, especially their educational plan on their registration decisions.

Demographic data available through Harper systems on the FYS students and the comparison group will be collected and analyzed. The survey will be administered to students enrolled in classes other than FYS taught by the FYS instructors to attempt to control for instructor bias.