

FOOTHILL COLLEGE

Core Mission Workgroup Reflections for 2011-12

Institutional Goal					
Basic Skills	Transfer	☐ Work	force	Stewards	hip of Resources
Workgroup Objective					
Original objective: Expand basic skills bridge programs focused on increasing retention to serve 100 students.					
Target Summary	Completed			☐ Not Initiated	
Original target was		The summer bridge program will		Explain:	
that 70% of students		run from July 9 – July 19. Current			
register in the		phase is recruitment, curricular			
appropriate math or		and logistical development.			
English pathway.					
Successes			Challenges		
Direct collaboration with Math, CNSL and ALD			Recruitment/Outreach/Marketing		
Experts in Math with experience in Summer Bridge					
Working with Cabrillo to visit and study their program					
Updates to Objectives, Targets and/or Metrics					
This will be a three-tier program serving 90 students who need basic skills math instruction (NCBS 401A/B, MATH 235 and MATH 220). Their					
math instruction will culminate in a Foothill College placement test and registration for Fall quarter on day 9. There is also discussion about					
possibly organizing a field trip on day 5 to UCSC. Targets need to be established regarding how this cohort will be tracked to monitor					
persistence. ALD's Academy tracked an 81% persistence from Summer to Spring, so this could be a good target to match. Additionally, there is					
discussion about offering intervention or early alert services in Fall and Winter to increase success. These targets will be established by the BSW					
over the next few months and will be reported back to PaRC in Fall.					
References & Notes			Workgroup Participan	ts	Resource Summary
To do:		Darya Gilani, Teresa Ong	, Peter	- Curriculum Dev. \$4,000	
Day on the Hill		Murray, Susie Huerta, Ela	aine Kuo,	- Marketing - \$1,000	
Assessment/Testing collaboration			Kelly Lopez, Sarah De Los	Santos	- Personnel - \$20,000
Exit survey			Voltaire Villanueva		
Targets/Interventions for Fall			Ex-Officio: Kimberlee Me	essina	