## STEP Grantees Meeting March 15 – 16, 2012 EVALUATION FORM

PARTI Check		NT TYPE:								
□ PI □ Co-PI □ Faculty Associate □ Project Coordinator/Manager										
	□ E	Evaluator	ersonnel 🗆 Other	Attendee						
REPRESENTING TYPE OF INSTITUTION: Check one.										
	□ Two-Year □ Four-Year □ Masters □ PhD □ None of These									
PLEASE RATE THE FOLLOWING IN TERMS OF THEIR VALUE OR INTEREST TO YOU.										
				Excellent	Circle	one.				
a. Thursday Morning Plenary Session – Saundra McGuire					Very Good	Good	Fair	Poor		
b. Thu	rsday I	Poster Sessions	Excellent	Very Good	Good	Fair	Poor			
c. Friday Morning Plenary Session- Nicole Smith					Very Good	Good	Fair	Poor		
Comm	ents o	n a – c above:								
What was the most valuable part of the meeting for you?										
wnat v	vas tn	e most valuable part of the meet	ing for you:							
PLEASE RATE THE BREAKOUT SESSIONS THAT YOU ATTENDED:										
a. Breakout Session I – Check the session that you attended:										
a. Dica	1	Building Strong Two-Year/Four-Year Partnerships								
	2	Improving Student Success in Foundational Courses in the Sciences								
	3	Using Career Awareness Activities to Recruit and Retain Students								
	4	Encouraging Student Participation in Project Activities								
	5	Leveraging Your STEP Project								
	6	Improving Retention and Student Success through Cohort-Building and Social Networking								
	7	Models for Undergraduate Research Involving Community College Students								
	8	Data Management and Analysis for Large STEP Projects								
	9	A Freshman STEP Curriculum: A Project-Based Approach to STEM Student Success								
	10	The Dynamics of Real Time Course Correction in the Management of STEP Projects								
	11	Faculty Development for STEM Student Success: Generating a Campus Culture of Best Practice								
	12	Helping STEM majors succeed in Mathematics								
	13	Role of metacognition in student development (follow-up with Saundra McGuire)								
Session	I Rat	ring (circle ane). Evce	llent Very G	and	Good	Fair	Poor			
Comments on Breakout Session I:										

b. Brea	kout S	Session II – Check the session that you attended:							
	1	Type 2 Round-table							
	2	Two-Year/ Four-Year Partnerships							
	3	Foundational Courses							
	4	Early UG Research & Internships							
	5	Learning Communities & Bridge Programs							
	6	Project Sustainability							
	7	Recruiting, Retaining Women & Minority Students							
	8	Collecting & Organizing Data							
	9	Community College Issues							
	10	Issues at Large Universities							
	11	Project Coordinator Network							
	12	Project Evaluator Network							
Session	ı II Ra	ting (circle one): Excellent Very Good Good Fair Poor							
		n Breakout Session II:							
		Session III – Check the session that you attended:							
	1	Improving Student Success in Foundational Courses in Mathematics							
	2	Implementing Early Undergraduate Research & Internships							
	3	Improving Retention & Success via Cohort- Building and Social Networking							
	4	Constructing Environments for Student Success							
	5	Strategies for Effective Evaluation							
	6	Strategies for Sustainability							
	7	What Counts? Articulation Agreements and Transfer Students							
	8	Data Collection, Publishing, and Dissemination of Results							
	9	Strategies for Promoting Faculty Engagement with Early STEM Students							
	10								
	11	A National Model for Engineering Mathematics Education: Uncorking the Bottleneck at Your Institution							
	12	A Learning Culture of Success: A Cultural Approach for Increasing Diversity and Inclusion in STEM							
Session III Rating (circle one): Excellent Very Good Good Fair Poor Comments on Breakout Session III:									
Topics	Topics, Events and/or Activities that you would like to see included in next year's Meeting:								
Other Comments/Suggestions:									