



This evaluation form is to be filled out by community partner who has worked with a student on a community-based learning project. This information will be shared with the student(s), faculty member, and staff at the Office of Civic and Community Engagement.

Course or program name  Community partner			Date  Faculty member  Direct supervisor						
					Product or materi	als provided to commu	nity partner		
					Please use the following rating scale for your answers. After every question, you will have the opportunity to add comments.				
Not applicable 0	Strongly agree	Agree 2	Disagree 3	Strongly disagree 4					
1. The stude and respect for cult		onal rules, procedu	ares, and policies, including	ng confidentiality					
Comments?									
2. The stude Comments?	ent(s) accepted supervision	on and engaged in n	nutual feedback as approp	priate.					
3. The stude Comments?	ent(s) met time and duty of	commitments and p	provided notice when una	ble to do so.					
4. The stude Comments?	ent(s) communicated with	n you in a timely an	d appropriate manner.						
5. The stude Comments?	ent(s) provided you with a	any products that w	vere promised.						
6. The stude Comments?	ent(s) met with you at app	propriate intervals i	ncluding mid-way throug	th the project.					



Community Partnerships at Bates College.



Please answer the following three open-ended questions:
7. Would you comment on the student's growth over time in your setting?
8. Would you comment on the relationship with the University of Miami faculty/staff member who advised this student?
If you received this evaluation via email from the Office of Civic and Community Engagement, you may return it that way. Alternatively, you can put it in an envelope and give it to the student to return to the course faculty member. If you have any questions, please contact the University of Miami's Office of Civic and Community Engagement at (305)284-6626 or civicengagement@miami.edu
Thank you!
This evaluation form was adapted from a model developed by the Harward Center for