

#### TOOL 1.1

# Internal Assessment of Partnerships

This internal partner assessment is a first step to the employer engagement process. Use this worksheet to focus your efforts, outline your current partner activities, and determine what you need from your partners.

While completing this tool, keep the following checklist in mind:

- > Analyze what you need or want from your partners
- > Assess areas where you expect more involvement
- > Quantify specific relationships and why they are important
- > Set goals

### **Partner Basics**

1.	How many	/ employ	/er partners	does the pro	gram currently have?

0	1-5 5-10 10+								
2.	Select the best description of why you think employers are involved with your program:								
	It is important to give back to the community								
	It benefits the company's bottom line								
	It provides a strong pipeline of talented workers								
	Other:								

3. Why does your program seek employer partners?\_\_\_\_\_

#### Partner Commitment

- How many total hours do your industry partners spend working with your program in an average year? This can include advisory meetings, hosting events, teaching, or otherwise contributing to the program.
  \_\_\_\_\_hours
- 2. Are your partners spending enough time each year to make the program a success?
- $\Box$  More than enough
- □ Enough
- □ Usually enough
- □ Not enough

#### **Partner Value**

1 In which areas do the program's industry partnerships meet, exceed, or not meet our expectations or needs?

see table next page

## Partner Value, continued

	Exceed	Meet	Do Not Meet	Don't Know	Not Applicable	
Hiring Graduates						
Guaranteeing Interview for Graduate						
Internships						
Mentoring Participants						
Teaching/Instructing						
Curriculum Development						
Hosting Company Tours						
Leveraged Resources (e.g., donated equipment or space)						
Community Outreach						
2. How else do industry partners add value to your program?						

3. What other types of activities by industry partners could add value to your program?