The authors of this questionnaire, Ciarocco and Strohmetz (2016) suggest that once you have taken the questionnaire and scored it, you can use the results "as the start of a personal professional development plan. Students could self-assess their strong and weak skills and then develop a long-term plan through curricular and experiential opportunities to develop weak skills. They could reassess their skills set after they implement their professional development plan." (p. 6).

## **Employable Skills Self-Efficacy Survey**

Please indicate your level of agreement with the following statements using these options:

	Strongly Disagree	Disagree	Somewhat Disagree	Somewhat Agree	Agree	Strongly Agree	
1	. I feel co	mfortable worl	king in group s	ettings.			
2	. I would	I would rather be the person who gets to lead a group project.					
3	. People e	People easily understand what I mean when I am talking to them.					
4	. I struggl	I struggle to manipulate numbers in a spreadsheet.					
5	. Writing	Writing is not a strong skill for me.					
6	. I can eas	sily think of wa	nys for testing i	my research que	estions.		
7	. I prefer	not to voluntee	r for more than	I have to alread	dy do.		
8	. I can per	rsuasively pres	ent my ideas th	nrough my writi	ng.		
9	. My mine	d seems to go b	olank when I ha	ave to speak in t	front of a gro	oup of people.	
1	0. I have d	ifficulty delega	ting when wor	king in groups.			
1	1. I feel un	comfortable in	professional s	ettings.			
1	2. I have tr	I have trouble evaluating the quality of information I get from publications.					
1	3. I struggl	e to gather the	information from	om reliable sou	rces.		
1	4. People of	often misunders	stand my point	when reading n	ny writing.		
1	5. I have d	ifficulty planni	ng a project fro	om start to finis	h.		
1	6. I typical	ly remember a	ll information l	I read.			
1	7. Others s	ometimes belie	eve that I can b	e somewhat uni	eliable in m	eeting deadlines.	
1	8. My mine	d tends to wand	der when some	one is verbally	telling me w	hat needs to be done.	
1	9. It is easy	y for me to foll	ow written dire	ections.			
2	0. I can eas	sily use softwa	re to create tab	les and graphs t	o effectively	display information.	
2	1. I am eag	ger to learn new	information.				
2	2. When I	have multiple p	projects, I can e	easily set priorit	ies.		

SKILLS INVENTORY 2

23.	I do what it takes to finish a project even if I do not find it enjoyable.
24.	I often have difficulty verbally expressing my thoughts to others.
25.	I can easily fit into any group work setting.
26.	It is easy for me to use the scientific approach when solving problems.
27.	Professional writing is easy for me.
28.	I am easily overwhelmed by data.
29.	It is difficult for me to remember information I only hear.
30.	I am confident whenever I need to a lead a group project.
31.	I know where to find relevant information from good sources when I need it.
32.	It is easy for me to find the information that I need using search engines such as Google.
33.	It is easy for me to follow verbal directions.
34.	I am an effective leader in group settings.
35.	I usually understand information that I read.
36.	I like having opportunities to improve my leadership skills.
37.	I am comfortable learning to use new technology when working on a project.
38.	I am not sure what it means to dress "professionally."
39.	I typically comprehend information that someone tells me verbally.
40.	It is easy for me to integrate information from a wide of variety of sources.
41.	I struggle to manage my time.
42.	I rarely procrastinate when working on projects.
43.	I prefer to work alone on projects.
44.	It is easy for me to use data when making decisions.
45.	I have trouble working in groups successfully.
46.	I struggle with being self-motivated in my work.
47.	I have the analytical skills to work with data.
48.	I often feel lost when trying to read professional publications.
49.	I can persuasively present my ideas in talking with others.
50.	I think I do some of my best work in group settings.
51.	I can easily organize information into a database.

SKILLS INVENTORY 3

 $\textbf{SCORING KEY} \ (\textit{NOTE: "r" indicates the item rating should first be reverse-coded})$ 

Commu	unication Skills
	Writing Skills Subscore: (Take mean of 5r, 8, 14r, & 27)
	Speaking Skills Subscore: (Take mean of Items 3, 9r, 24r, & 49)
	Reading Skills Subscore: (Take mean of Items 16, 19, 35, & 48r)
	Listening Skills Subscore: (Take mean of Items 18r, 29r, 33, & 39)
	Overall Communication Skills Score: (Take mean of writing skills, speaking skills, reading, and listening skills items)
Analyti	cal Inquiry Skills
	Research Skills Subscore: (Take mean of Items 6, 26, 28r, 44, & 47)
	Information Literacy Skills Subscore: (Take mean of Items 12r, 13r, 31, & 40)
	Overall Analytical Inquiry Skills Score: (Take mean of research skills and information literacy skills items)
Collabo	oration Skills
	Working in Groups Skills Subscore: (Take mean of Items 1, 25, 43r, 45r, & 50)
	Leadership Skills Subscore: (Take mean of Items 2, 10, 30, 34, & 36)
	Overall Collaboration Skills Score: (Take mean of working in groups skills and leadership skills items)
Professi	ional Development Skills
	Self-Management Skills Subscore: (Take mean of Items 21, 22, 41r, & 42)
	Professional Skills Subscore: (Take mean of Items 7r, 11r, 15r, 17r, 23, 38r, & 46r)
	Technology Skills Subscore: (Take mean of Items 4r, 20, 32, 37, & 51)
	Overall Professional Development Skills Score: (Take mean of working in self-management skills, professional skills, and technology skills items)