

## **Brief Inventory of Technology Self-Efficacy (BITS)**

For each of the following statements, please indicate your level of confidence that you can do the activity. There are no right or wrong answers.

1 (Not at all confident	2 3	4	(5)	6 Completely confident	
	a personal homepage. e a computer's volume. emails.	(	1) (2) (3) (4) 1) (2) (3) (4) 1) (2) (3) (4)	5 6	
5. I can analyz	ogramming languages to vec computer error log files	. (		5 6	
	ct headphones to a compu computer's registry. e the internet.	(	<ol> <li>2 3 4</li> <li>2 3 4</li> <li>2 3 4</li> <li>2 3 4</li> </ol>	5 6	
10. I can conn	vanced functions in office ect to the internet.	(	1 2 3 4 1 2 3 4	5 6	
11. I can resta 12. I can set u 13. I can use a	-		1)       2)       3)       4)         1)       2)       3)       4)         1)       2)       3)       4)	5 6	
15. I can set u	n professional websites.  p multiple computer monipleshoot computer problem	tors.	1) 2 3 4 1) 2 3 4 1) 2 3 4	5 6	
17. I can over	clock a computer.  gure a large computer net	(	1     2     3     4       1     2     3     4       2     3     4		

Please go to the next page for scoring.



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## Scoring

For each of the three subscales (Novice, Advanced, and Expert), all of the responses are averaged to arrive at the final score with a range of 1 (lowest confidence) through 6 (highest confidence).

Novice subscale items	2	3	6	8	10	11		
							÷ 6 =	
Advanced subscale items	1	9	12	13	15	16		
							÷ 6 =	
Expert subscale items	4	5	7	14	17	18		
							÷ 6 =	
NI								
Name								

ame \_\_\_\_\_

**Novice Score** \_\_\_\_\_

Advanced Score \_\_\_\_\_

Expert Score \_\_\_\_\_

Please refer to the BITS Manual or <u>www.bitssurvey.com</u> for the interpretation of the scores.