



Student

Melissa Crider

Account

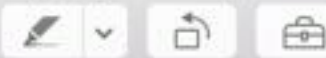
Argosy University

Assessment Started

November 16, 2014 @ 2:06 AM CST

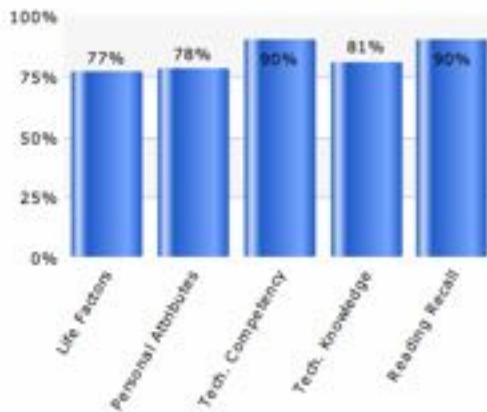
Assessment Completed

November 16, 2014 @ 3:02 AM CST

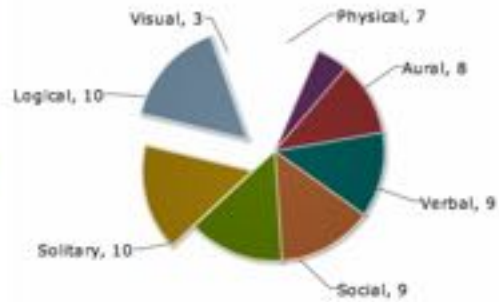


Assessment Summary

General Summary



Learning Styles



Your primary learning styles are Logical, and Solitary

Typing Accuracy



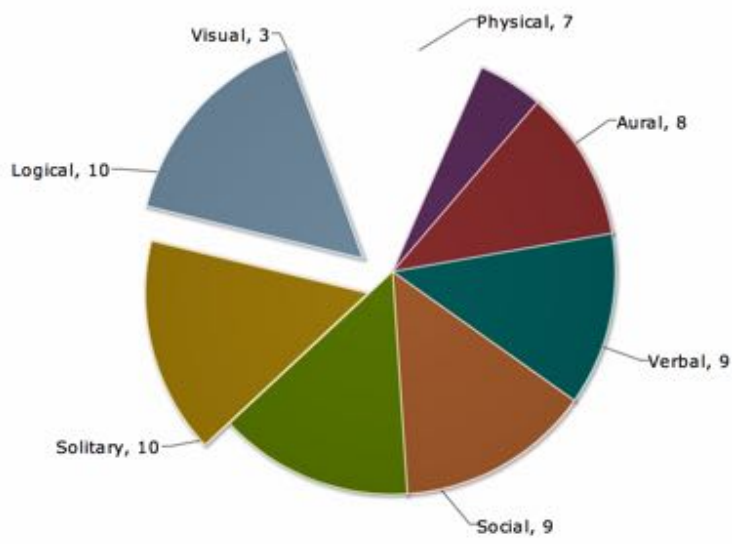
Typing Speed



Comparison To SmarterMeasure Averages



The SmarterMeasure average represents the average of all students from all schools who have taken this version of SmarterMeasure. These SmarterMeasure averages are automatically updated monthly.



Learning Style Score

Logical	10
Solitary	10
Social	9
Verbal	9
Aural	8
Physical	7
Visual	3

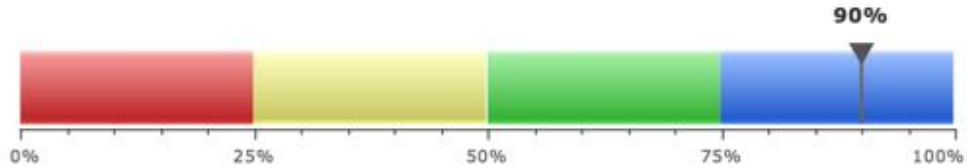
About Your Primary Styles


- Logical (mathematical) – When it comes to understanding and remembering new information, you feel most comfortable when you use logic, reasoning, and systems thinking.
- Solitary (intrapersonal) – When it is time to focus on a learning task, you prefer to be alone.

Reading Rate & Recall

The average adult reading rate for English prose text in the United States is around 250 to 300 words per minute. Research shows that reading is around 25% slower from a computer screen than from paper. Thus you may slightly increase your results to find your speed when reading from paper.

 Your on-screen reading recall was measured at 90% as indicated below



 Your on-screen reading rate was measured at 134 WPM as indicated below

Reading Rate

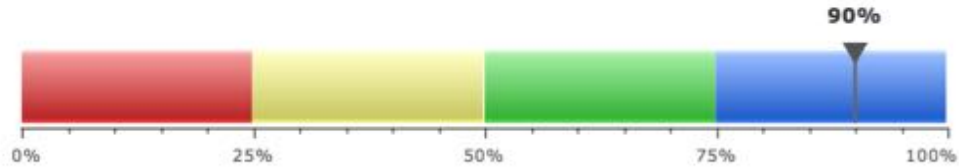


Technical Competency

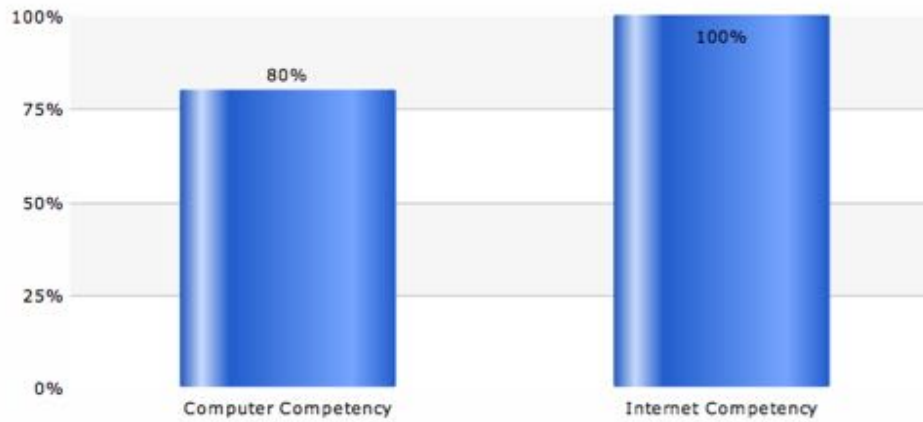
In order to participate in class, a student must have some way to get to the classroom. A student in a traditional class may drive a car on a highway to attend class, but a student in an online course "drives" a computer on the Internet (the Information Highway) to "attend" class.



The maximum possible score for this section is 100%. You scored a total of 90%.



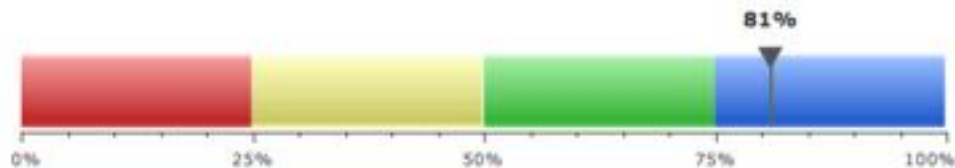
Your score indicates that you have most of the basic skills needed to participate in your courses.



Technical Knowledge



The maximum possible score for this section is 100%. You scored a total of 81%.



Detailed Results



4

Technology Usage

Your high level of competence and confidence in using technology will be an asset as you take your courses. You may even find yourself giving helpful advice to other students about using technology.

3

Technology in your Life

You are at a moderately high level of technology usage on this scale. Persons who regularly use several items of technology and who regularly complete tasks online will have the experience needed to be comfortable and confident taking courses. With this level of usage of technology in your regular routine you should be comfortable learning by using technology. However, try to stay informed about emerging technologies and learn to use them to your benefit.

4

Technology Vocabulary

You are at the highest level of technology knowledge on this scale. In courses some of the terms used on this assessment may be regularly used. You will be expected to know what the terms mean and how their meaning impacts your ability to learn. With your level of knowledge of technology information you should be able to excel in online courses.

Personal Computer/Internet Specification

4

Do you own a computer?:

Your answer: Yes

It is good that you own your own computer. You are encouraged to make sure that your virus protection is kept updated and that you regularly back up your files.

4

Estimate how many years old the computer is which you will use to participate in your courses.:

Your answer: 1 - 2

With a computer this new you should not have any problems accessing your online courses.

Typing Speed & Accuracy

A student does not have to be an expert typist to succeed in a course. However, the faster you can type and the fewer errors you make will impact your ability to participate in your courses.

The average workplace typist reaches about 50 to 60 words per minute. The average web surfer comes in at around 30 words per minute, at a peak. Many courses require you to type as you participate in discussion boards, email the instructor, and compose papers. If you type slower than about 20 words per minute, you should consider using a resource such as www.learn2type.com. This resource is the leading FREE Web site that helps you master the skills of touch typing. Whether you're a typing expert or just a "hunt & peck" beginner, the interactive exercises in this Typing Tutor automatically adjust to your skill level. The better you get, the more challenging the typing exercises become. You can come and go as you please and pick up the typing lesson where you left off.

Gross Score: 57 WPM
Total Errors: 1
Net Score: 56 WPM
Time Elapsed: 45 seconds
Characters Per Minute: 368
Accuracy: 98%

Text Given:

Probably the greatest benefit of online education is the incredible convenience that it offers. Unlike a traditional class, online courses usually do not have regular meetings. There still may be due dates for assignments and exams, and you may have scheduled chat sessions.

Text Typed:

Probably the greatest benefit of online education is the incredible convenience that it offers. Unlike a traditional class, online courses usually do not have regular meetings. There still may be due dates for assignments and exams, and you may have scheduled chat sessions.

Errors Found:

Probably the greatest benefit of online education is the incredible convenience that it offers. Unlike a traditional **class**, online courses usually do not have regular meetings. There still may be due dates for assignments and exams, and you may have scheduled chat sessions.

Typing Accuracy



Measured at 98 %

Typing Speed



Measured at 56 WPM

Average Typing Speeds

Top 10%	64 - 120 WPM
2nd 10%	56 - 63 WPM <<< Your Score
3rd 10%	49 - 55 WPM
4th 10%	44 - 48 WPM
5th 10%	38 - 43 WPM
6th 10%	34 - 37 WPM
7th 10%	30 - 33 WPM
8th 10%	26 - 29 WPM