7th Grade KEYBOARDING RUBRIC

Score	10	8 or 9	6 or 7	5 or less
Posture/ Technique	Demonstrates correct posture and hand and eye position consistently. Proper technique has become a habit.	Demonstrates correct posture and hand and eye positions most of the time at the computer.	Needs reminding of correct posture, hand and eye positions on a regular basis.	Does not use correct posture or hand and eye positions.
Score	10	8 or 9	6 or 7	5 or less
Correct Reaches	Confidently types all reaches on the keyboard with correct fingers. Does not look at hands.	Types all reaches on the keyboard with correct fingers or misses no more than 2 reaches. Does not need to look at hands. Some reaches have not become a habit.	Correctly types all or most keys on the keyboard – but needs to think about reaches – have not become a habit. OR Types all reaches correctly, but needs to look at hands.	Misses more than 5 reaches looking or not looking at hands.
Score	15	13 or 14	11 or 12	10 or less
Speed/Accuracy	Types more than 25 wpm, with greater than 93% accuracy.	Types at least 20 wpm with at least 90% accuracy	Types at least 15 wpm with at least 85% accuracy	Types less than 15 wpm; OR types with less than 85% accuracy.
Score	15	13 or 14	11 or 12	10 or less
Improvement & Participation Typing Ace Course	Student organizes time and tasks; sets achieves, and reevaluates goals. Takes responsibility of own learning. Shows improvement in speed and accuracy. Completes assigned course(s) in TA.	Student often sets, achieves, and re-evaluates goals; organizes time and tasks; takes responsibility of own learning level. Shows improvement in speed and accuracy. Completes most of the assigned course(s) in TA.	Student needs reminding to set, achieve, and re-evaluate goals, organize time and tasks; take responsibility of own learning level. Shows little improvement in speed and accuracy. Needs to complete several lessons in TA.	Student requires help to set, achieve, and re-evaluate goals, organize time and tasks; take responsibility of own learning level. Demonstrates no improvement in speed and accuracy.