20 Tips for Taking Multiple-Choice Tests

- 1. Read the stem *before* reading the choices and try to predict the answer.
- 2. Read all the choices carefully before making a final choice.
- 3. A response that is only partly correct is **probably** not the best choice.
- 4. Note any negatives (e.g., no, not) and be sure your choice fits the stem.
- 5. If a choice is much longer and more detailed than the others, it may be the correct answer.
- 6. If a word in a choice also appears in the statement, it may be the correct answer.
- 7. Improve your chances by eliminating one or more unreasonable choices.
- 8. When two of the choices are similar, they are both **probably** incorrect.
- 9. When two of the choices are opposites, one of them is always wrong, and the other choice is **usually** correct.
- 10. If answer choices do not fit grammatically with the question stem, they are **probably** incorrect.
- 11. A choice that includes one or more of the other choices is **likely** to be correct.
- 12. If none or all is used in a choice, it is usually incorrect.
- 13. If *some* or *often* is used in a choice, it is **likely** to be correct.
- 14. If all of the above is a choice, determine whether at least two of the other choices seem appropriate before selecting all of the above.
- 15. If one choice is more precise or technical, it is more likely to be correct than a more general choice.

- 16. If you are unsure about a response and the correct choice for many items on the test tends to be longer, select the longer choice.
- 17. For a difficult question, put a mark beside it and go to the next question. Come back to the question at the end of the test or at any time when other questions give you a helpful clue to the answer to the difficult question.
- 18. Be alert to clues in the stem of other questions that may be helpful with a difficult question.
- 19. Mark your answers or your answer sheet carefully.
- 20. Make a calculated guess if you are not sure of the right answer, unless there is a penalty for guessing.