### WHAT IS YOUR LEARNING STYLE?

### You are probably an AUDITORY learner if you:

- speak aloud or move your lips when you read, especially when trying to grasp difficult or complex material
- don't need to take many notes during a lecture because you can rememb er what you've heard
- say something aloud several times to remember it
- prefer group discussions for studying, planning and problem-solving
- find dialogue among the characters in a novel more interesting than descriptive passages

# You are probably a VISUAL learner if you:

- favor presenters who use transparencies or slides
- take many notes during lectures and then rewrite or reorganize your notes
- underline or highlight important information
- prefer illustrations, charts, and graphs to help you understand what you're reading
- fashion strong mental images much like a video or movie when reading a novel

## You are probably a KINESTHETIC learner if you:

- start getting fidgety about 10 minutes into a lecture
- teach yourself how to use equipment, such as a computer, through hands-on experimentation and trial and error
- find it easier to show someone how to do something rather than trying to explain it
- prefer role-playing situations, simulations and demonstrations as learning models
- feel like you're participating in a story right along with the characters when you read a novel

# USING LEARNING STYLES TO HELP YOU STUDY

#### **Auditory Learners:**

- 1. Talk to yourself or go over ideas and information out loud. Explain what you've read or studied to a friend.
- 2. Don't play music or have the television on when you're working or studying.
- 3. If possible, tape lectures and replay them.
- 4. Read the textbook out loud.
- 5. Prepare taped verbal summaries of the highlights of a chapter in your own words (an auditory outline).
- 6. Participate in study/discussion groups.

### <u>Kinesthetic/Tactile/Physical Learners</u>:

- 1. Become physically involved in information by touching and handling things or by writing.
- 2. Keep moving. A good way to learn something is to walk and talk about it.
- 3. Role-play. Use lots of gestures to explain the information.
- 4. Prepare models or demonstrations related to the information you want to learn.
- 5. Outline chapters or re-write your lecture notes. (The *process* of writing helps you retain information.)
- 6. Shuffle vocabulary flash cards and physically group them according to the particular concept, lecture or chapter they relate to.

#### Visual Learners:

- 1. Take notes. Review them, and then summarize, rewrite or reorganize them. (You need to *see* written material in a visual format that works for you.)
- 2. Use charts, graphs, diagrams and pictures to help you remember information from lectures and textbooks. (If need be, make your own!)
- 3. Memorize by seeing pictures or "videos" of the information in your head.
- 4. Use highlighters and other graphic organizers (numbers, bullets, underlining, boxes, stars, etc.) to make information stand out for you.
- 5. When you prepare flash cards, consider using colored index cards.
- 6. Add drawings or illustrations to your lecture notes or vocabulary cards to provide a visual association with a term or concept.