

THE SUCCESSFUL STUDENT'S
(BAG OF SKILLS)

●●● **LAUDABLE LISTENING**

- Concentrate on what the instructor says.
- Avoid distractions.
- Pay attention to the lecture, and take good notes.
- Participate! Ask questions if you don't understand.
- Listen for key words, names, events and dates.
- Don't assume or judge. Separate fact from opinion.
- Connect what you hear to what you already know.

●●● **NOTABLE NOTETAKING**

- Date your notes and organize them chronologically.
- Paraphrase and abbreviate – but make sure you understand your own shorthand!
- Use the right two-thirds of the page for notes and the left third for writing questions and highlighting key points.
- Review your notes immediately after the class session.
- Fill in any points you missed. Use titles, drawings, etc., to organize and highlight the material.

REVIEW ONLY

●●● **HEALTHY HOMEWORK SKILLS**

- Use this datebook to track your daily assignments.
- If you're absent, have a friend or parent get your assignments.
- Develop a routine for completing your homework: Set aside a time; choose a place; have your supplies at hand; and turn off the TV and the MP3 player.
- Study in 10-15 minute intervals (if you work best for you).
- Begin with your most important assignments first.
- Take breaks periodically to refresh your mind and review what you've learned.

DO NOT SUBMIT FOR PRINT

School Datebooks



●●● **A MEMORABLE MEMORY**

- Use a variety of avenues (listening, notetaking, reading, online resources, etc.) to improve your chances of retaining the material.
- Look for the main ideas, then find out how they all relate.
- Use mnemonic devices. For example, make a word out of the first letters of the items you are trying to remember. To remember the five Great Lakes, think of HOMES: Huron, Ontario, Michigan, Erie and Superior.

- Make up rhymes using the information you want to remember.
- Visualize the information or make up a story using the different facts you must recall.
- Use and review the information as often as you can because repetition is the key to a good memory.