# **Positive Study Behaviours**

Choose from the following list of positive study behaviours when setting goals for yourself:

### In Class

- ✓ Listen carefully to the teacher.
- ✓ Avoid talking to friends during class instruction.
- ✓ Practice taking better notes.
- ✓ Write down assignments and due dates carefully.
- ✓ Participate actively in class discussions.
- ✓ Ask the teacher questions when I don't understand.

#### At Home

- ✓ Set a "Study time" separate from homework time.
- ✓ Study more frequently, for shorter time periods. (Four half-hour study sessions are much better than one two-hour session.)
- ✓ Study my most difficult subject early in my study session.
- ✓ Use "active" study techniques (recite, write, visualize, make study review cards and so on).
- ✓ Review class notes each night by reciting or writing marginal notes or questions (to increase retention).
- ✓ Organize myself each night for the next day (file papers, check schedule and calendar and weekly goals).

# Time Management

- ✓ Make a study schedule over the weekend for the following week.
- ✓ Begin to study at the time I have planned to do so.
- ✓ **Study earlier** in the day (before dinner) whenever possible.
- ✓ Use some weekend time for studying if I get home late on school nights because of school sports.
- ✓ Use a calendar for recording due dates and setting "weekly goals."
- ✓ Break large assignments into smaller parts and set deadlines for finishing each part. Use the calendar.

# **Study Environment**

- ✓ Study in a quiet environment.
- ✓ Study the same subject in the same place at the same time each day.
- ✓ Organize my desk, drawers and paper. (Use folders.)
- ✓ Remove visual distractions from my study location.
- ✓ Provide enough light to read by without strain.
- ✓ Have all materials I need for homework or study nearby (paper, ruler, tape, stapler, dictionary and so on).
- ✓ Put up a **bulletin board** where I can post a calendar, schedule, reminder cards and so on.

# "Active" Study Strategies

## When studying, I should **RECITE**. I might:

- Describe or explain aloud any topic, in my own words,
- Teach or explain the information to someone else (or record into a tape recorder) or,
- ◆ Engage in a simulation or role-play a part.

### When studying, I should WRITE. I might:

- ◆ Make a chapter **Study Review Card** (use an index card; include special vocabulary, main ideas, examples, key events and people, causes, results and so on),
- Make and use a set of flashcards (vocabulary and definitions, math problems and solutions, questions and answers and so on),
- Make lists of related information by categories (causes, results, important events or concepts, main ideas, examples, key people and so on) and recite them,
- ◆ Draw a diagram, map, a sketch, or a chart; do this from memory and check your notes or books for accuracy,
- Write questions I think will be on the test and recite the answers,
- ◆ Create "semantic maps" to summarize the unit; include: Venn diagrams, sequence chains, charts and webs,
- Create a mnemonic to remember information (such as Please Excuse My Dear Aunt Sally, use for order of operation in solving an equation – Parenthesis-Exponent-Multiply-Divide-Add-Subtract)

# When studying, I should VISUALIZE. I might:

<b>♦</b>	Close my eyes and "picture in my mind" any chart, diagram, word, map, event, time
	period, scene, experiment or character (from a story) that I am trying to remember.

When studying, I should						