



Learning & Academic Resources Dept.  
Long Beach City College  
4901 E Carson St  
Long Beach, CA 90808

## CONCENTRATION AND YOUR BODY

The pressures of deadlines, exams, and work can make you forget your body's needs. If you do your performance may suffer as you become listless, disinterested, or even panicked.

### Routine Habits

It helps to maintain good habits of diet, exercise, sleep, and rest throughout the semester.

- Take 10 minutes to **relax before meals** slowly eat well-balanced food, and make mealtime an opportunity to calm down.
- **Hunger** distracts us – feed yourself.
- Nutrition effects concentration – greatly – **breakfast** should always include protein. EX: OJ, toast or oatmeal, and an egg, yogurt, or nuts.
  - **With protein** blood sugar rises slowly and is maintained all morning and then again after lunch. This helps maintain good blood sugar levels all day.
  - **Without protein** for breakfast, blood sugar drops quickly below pre-breakfast levels, and does the same after lunch no matter what you have for lunch.
- **Sleep** 7 to 9 hours per 24-hour period. Have a routine sleep schedule.
- Fight off sleepiness during study periods. Take 5 minute **breaks** when you lose concentration, vary learning activities, study pace, etc.
- Like a “**second wind**” of physical energy, we will get a second wind of mental energy if we just stick with it for a short time. This second wind will be a new layer of mental energy that enables you to continue studying with new alertness and clarity with relative effortlessness.
- Choose an **exercise** you enjoy--jogging, swimming, yoga, etc. Make it a regular part of your week.

### Study Habits

Each time you study, plan to use your body to help you concentrate.

- Create a suitable **study environment** with a straight but comfortable chair that fits you, a desk with all the equipment you need, and sunlight or indirect light that is bright enough but doesn't glare.
- Study according to your **biorhythms**: schedule your difficult subjects when you are at peak mental efficiency (after 10 p.m.? early morning?) and plan to do

- physical tasks, such as compiling a bibliography at the library, when you are at low mental efficiency.
- Know and respect your own **concentration span**. When you begin a study session, gather your materials, relax, plan what you want to accomplish, and energetically begin. When your mind wanders, call yourself back to the task, but when you find yourself consistently daydreaming or working without comprehension, take a break for 5 or 10 minutes. Listen to music, talk to someone, take a walk, do a chore, daydream, or relax. Then begin studying again.
  - Recognize that you have a **concentration peak**. This is the point where you can

### **Deadlines and Tests**

During times of project deadline and test stress, don't let pressure cause you to ignore your body.

- Make **every minute count** by turning meals and time spent traveling by bus, car, or walking into opportunities for relaxation and exercise.
- During longer study sessions, **drink** lots of fluids, increase caloric intake, and **eat** frequent small meals. Use coffee, tea, and soft drinks to stay awake unless they will keep you from sleeping at night.
- Plan breaks to include **light exercise** to help you stay awake and revitalize.
- Don't oversleep! If you must cut down on sleep, try going to bed at your **regular bedtime** and getting up early.
- If you are keyed-up or anxious, **relax** yourself periodically. If you can't sleep, exercise during the day, and plan to relax for 30 minutes before you go to bed.