

The major factors here are management of light and the cultivation of a relaxing setting.

- Ensure that your sleeping environment is truly dark. If you don't have blackout curtains, tack a blanket over the window. If you have electronic clocks, LED lights, etc, remove or obscure them.
- Plan on sleeping 9 hours every night. If you need to wake up at 7:00am, make sure you're in bed by 10:00pm. Be there, even if you're not able to sleep the whole night through at first; your body will adjust over time.
- Set a bedtime alarm! Have it ring about an hour before you want to have lights out & head on the pillow. This is your cue to start your bedtime routine.
- · Minimize lighting and dim necessary lights for at least one hour before bed. If you don't have dimmers, use candles or a low-watt lamp.
- Turn the heat down as you move toward bedtime; a cooler bedroom is more conducive to sleep.
- · Avoid eating for two hours or more before you intend to be asleep, as digestion raises your body temperature and that can keep you awake.
- Likewise, it's best not to exercise at night, as it will raise your temperature and heighten alertness.
- Daytime activity and exposure to bright light will help establish a normal diurnal rhythm.
- Turn off all sources of media one hour before bedtime television, game systems, radio, computers, phone/txting.
- · If you must use your laptop after dark, install f.lux to change the quality of the screen's light: stereopsis.com/flux
- Build a bedtime routine incorporating any of the following: a relaxing or sedative tea, a hot foot bath, quiet music, reading, journaling, meditating and releasing the day's worries, or other relaxing activities for one hour before bedtime.
- Inhale, exhale. Two minutes of simple deep breathing practice can drop you right into a relaxed and restful state.
- · Melatonin supplements can be useful in acute situations, but it's better to avoid them if possible as they can build dependence or inhibit your body's natural production of melatonin.
- · Avoid sedative drugs if at all possible. Valium and other sedatives may alter the quality of sleep and block the body's ability to repair and rebuild tissues.