# SLEEP 101 

## WHY IS SLEEP IMPORTANT?

Sleep is the body's way of rejuvenating itself. Sleep can affect a person's health and wellbeing, because sleep supports healthy brain function and helps maintain physical health. Sleep can affect how a person looks, feel, and performs on a daily basis.

## MOST cOllege stunents need at least 8 hours of sleep nghtly.

## BENEFITS OF SLEEP

Improves memory and concentration Increases energy Improves mood Lowers stress levels Encourages creativity Stronger immune system Decreases snacking throughout day Helps to maintain healthy weight


SIINS You'RE NOT GETTING ENOUGH SLEEP

Constantly hungry Forgetfulness
Irritable and emotional Caffeine just doesn't cut it
Always wake up groggy Can't focus
Falling half-asleep

One of the primary causes of excessive sleepiness among Americans is self-imposed sleep deprivation

## WHAT HPPPENS WIEN YOU DON'T GET ENOUGH SLEEP?

## INCREASEO

Lost memories
Anger and impatience
Risky decisions Irritability

Stress
Depression
Relationship problems

DECREASED

Memory
Creativity
Efficiency
Reaction time

Coordination Motivation Immune response Energy

## HOW TO SLEEP

## WHY IS SLEEP IMPORTANT?

Sleep is the body's way of rejuvenating itself. Sleep can affect a person's health and wellbeing, because sleep supports healthy brain function and helps maintain physical health. Sleep can affect how a person looks, feel, and performs on a daily basis.

## MOST COLLEGE STUDENTS NEED AT LEAST 8 HOURS OF SLEEP NGGHTY.



## HOW DO YOU GET BETTER SLEEP?

Set a sleep schedule and follow it!
Exercise for at least 30 minutes every day
Cut caffeine at least 6 hours before bed time
Have wind-down time
(prep for the next day, relax in bed)
Keep your room cool
Between 65 and 72 degrees
Eliminate all light in your room or use a sleep mask
Turn off all noise or use ear plugs
Don't hit the snooze button
Set your alarm for when you need to wake up
Turn electronics off about $30-60$ minutes before sleep time

[^0]
## WHAT IF YOU CAN'T SLEEP?

Journal - write down what is keeping you awake Read a book
Stretch to loosen your muscles
Listen to soothing music
Use deep breathing meditation
Go to another room and do something relaxing until you feel tired
Simple breathing techniques to fall asleep quickly:
Exhale through your mouth
Close your mouth and inhale through your nose for a count of 4
Hold your breath for 7 counts Exhale for 8 counts
Repeat the sequence 3 times


WHY IS SLEEP IMPORTANT?
Sleep is the body's way of rejuvenating itself. Sleep can affect a person's health and wellbeing, because sleep supports healthy brain function and helps maintain physical health. Sleep can affect how a person looks, feel, and performs on a daily basis.

MOST COLLEGE STUDENTS NEED RT LEAST 8 HOURS OF SleEP NGHTIY.

Tip: Drink a cup of something caffeinated
followed by a 15-20 minute nap. Caffeine takes
about 20 minutes to kick in, so it will begin
start working as your begin to wake up

NAPPNG BENEFITS
Relaxation
Reduced fatigue
Increased alertness
Improved mood
Improved reaction time
Better memory
May reduce stress
DRAWBACKS OF NAPPNG
Sleep Inertia:
A grogginess or disorientation after waking up from a nap Night time sleep problems

Napping 20-30 minutes is recommended for
improved alertness and prevent feeling groggy or
interfering with nighttime sleep

Tip: Don't take a nap too late
in the day because it might affect your
nighttime sleep patterns and make it

TYPES OF NAPS
Planned Napping
Involves taking a nap before you actually get sleepy and can by used when you know you will be staying up later than normal or as a mechanism to ward off getting tired earlier
Emergency Napping
When you are suddenly very tired and cannot continue with the activity you were originally engaged in
Habitual Napping
A practice of taking a nap at the same time everyday


Keep naps short (between 10 and 30 minutes)
Take a nap in the afternoon, but not too late
Create a restful environment by napping in a quiet, dark place with few distractions


[^0]:    Tip: Exercising regularly makes it easier to fall asleep and contributes to sounder sleep

