



# Study Better

Mrs. Papa

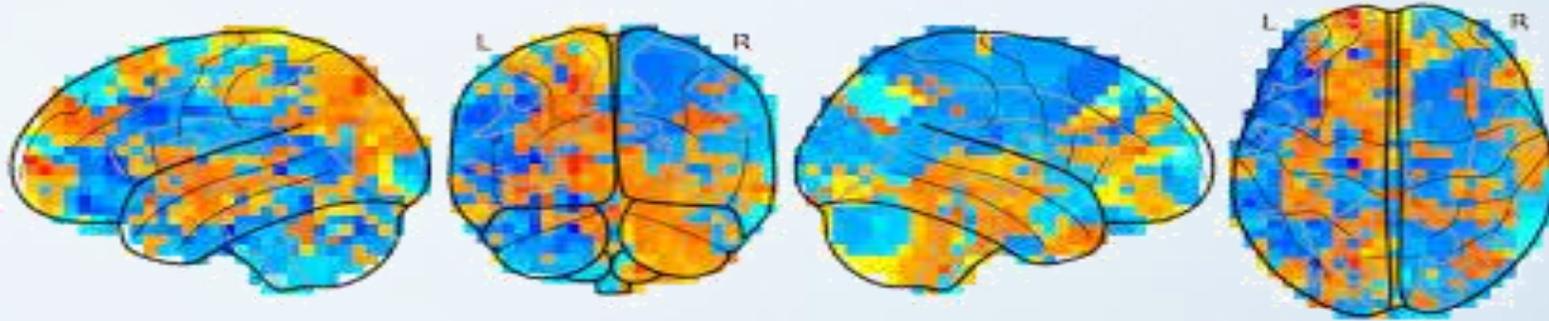
# Why Study?

**Studying** is essential for a person to develop a complete education and provides students with the opportunity to develop habits for a successful life.

- Time management skills
- Self-discipline
- increase the student's ability to comprehend material.
- Improve Self-esteem
- Activate Self-Awareness



# Studying & the Brain



Each time you learn something new and practice it your **brain** will

- change the structure of its neurons (cells)
- increase the number of synapses between your neurons allowing them to send and receive information faster

**The more you know, the better your brain functions.**

# Why do we learn differently

**We learn differently because of many reasons.**

- Environment
- Genetics – IQ (how we process information naturally)
- Cultural - Family values toward education
- Natural learning preference (how I like to learn)
- Personal history (reward vs consequences)
- Physical ability



[LearningStyleInventory.pdf](#)

[What kind of Learner am I - Quiz](#)

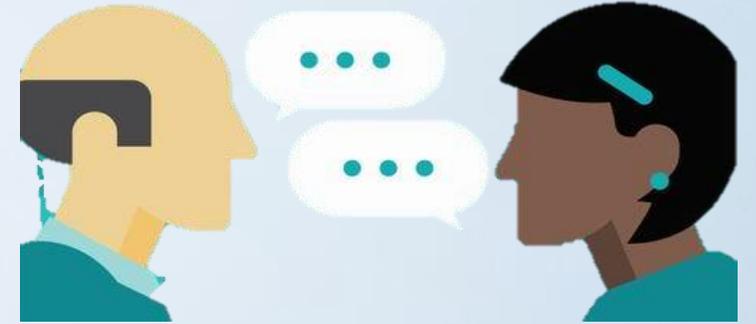


# My Learning Style





# Verbal (Linguistic)



Verbal learners learn best both under verbal instruction and writing. They typically excel with both. These learners are typically those that go into public speaking, writing, journalism, and debating.



## Verbal learners:

- Express themselves in both written and spoken word
- Enjoy reading and writing
- Like tongue twisters and rhymes
- Has a large vocabulary and enjoys learning new words

For example, reading definitions of a word aloud or writing them down a few times, are ways for verbal learners to process information.

**You are a verbal learner if:** You need to read content aloud to learn something or prefer to have someone speak the information to you so you can process it.

# Physical (Kinesthetic)



Physical learners are extremely animated and always need to be moving. They learn best by going through the motions of what they are learning.

## Physical learners:



- Notice and appreciate the physical world around them, such as textures
- Enjoys sports and exercise along with outdoor activities and working with their hands
- Tend to use and pick up on body language
- Enjoy making models or doing jigsaw puzzles

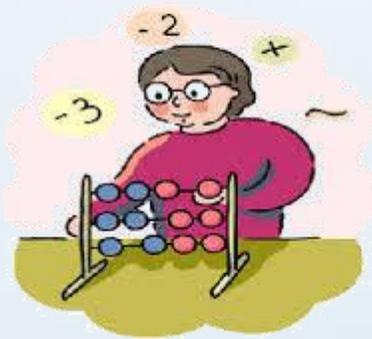
For example, if something is bothering you or you are trying to wrap your head around a concept, you would rather go for a run or walk than sit down and figure it out.

**You are a physical learner if:** You don't learn something until you do it, and need to draw out your own diagrams or role play to learn new information. You may also be constantly in motion and speak with your hands.

# Logical (Mathematical)



Most logical thinkers end up being engineers, mathematicians, or pursuing the sciences. This is because they have a very unique way of learning. They are the individuals who want to understand the reason behind content or skills and tend to enjoy games like chess and doing brainteasers.



## Logical learners:

- Classify and group information together to better understand it
- Perform complex calculations
- Create procedures for future use, after coming up with a solution to a problem
- Plan agendas and itineraries and even rank and number them

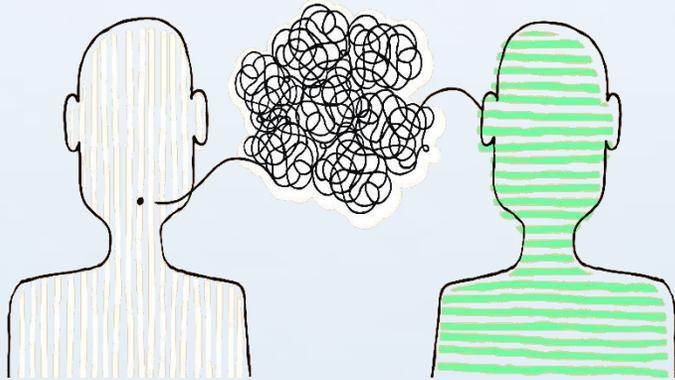
Those who prefer making a neat and organized list while studying and extracting key points from material for these lists are typically logical learners.

**You are a logical learner if:** You can learn something only when you understand the bigger picture, along with the logic, reasoning and systems behind that concept.

# Social (Interpersonal)



As the name suggests, social learners are natural group workers. For students, these are the individuals that seem to be involved in every extracurricular activity. For adults, they are the individuals that like to be engaged with others, work on teams, and ask their peers for feedback in order to learn.



## Social learners:

- Prefer to socialize after work or class
- Enjoy playing group sports
- Bounce ideas off of others and to work through issues in a group
- Listen well
- Are often trusted by others for their advice

For example, in school when teachers assign group projects, it is often a way to appeal to social learners.

**You are a social learner if:** You prefer to work with other people and find you learn best in groups.

# Solitary (Intrapersonal)



Solitary learners are individuals who simply prefer to learn on their own and keep to themselves. In most situations, this is a learning style for socially introverted people—but not always. There are some people who are extroverts in social situations but prefer to be alone when they are trying to learn. They also tend to be concerned with goals and outcomes.

## Solitary learners:

- Spend time on self-analysis
- Prefer to relax or travel away from crowds
- Think independently
- Journal, write, and record personal thoughts and events as a way to improve.

Someone who reads self-help books to develop a deeper understanding of themselves is often a solitary learner.

**You are a solitary learner if:** You need to sit alone and study by yourself in order to retain information.

# Auditory-Musical



Auditory learning is a unique type of learning style, but it is used to classify those who respond primarily to sound. Unsurprisingly, most musicians are aural learners. This is a learning style that isn't often addressed in many schools because it can be hard to teach outside of music class. These are also individuals who respond best to things such as binaural beats.



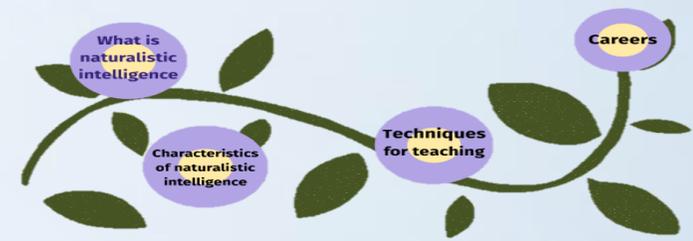
## **Auditory learners:**

- Find that certain music invokes strong emotions
- Enjoy listening to music in the background while learning
- Have a good sense of pitch or rhythm
- Often hear songs, jingles, and themes tend to pop in their head without prompts

A song that helps you remember the alphabetical order of all the states is a way to tap into aural learning styles.

**You are an aural learner if:** You prefer learning through rhythms or tend to use clever rhymes to remember something.

# Naturalistic Learning



Naturalistic learning focuses on the need to be outside in nature to guide the learning process.



## Naturalistic Learners :

- Consider hosting various presentations or talks outside
- Create guides for how to learn more about your topic out of doors
- Explain how your audience can observe your topic in the real world
- Work one-on-one with audience members outside

Connect with naturalistic learners by offering one-on-one sessions outside or allow students to work outside regularly.

**You are a social learner if:** If you prefer to be out of doors, observing how things work in nature. Unsurprisingly, those with this learning style often end up becoming scientists or horticulturists.

# STUDY SKILLS

1. Time Management
2. Get Organized
3. Set Goals
4. Plan
5. Change Habits
6. Make a Decision



# Time Management and Goal Setting



1. Make a schedule - Plot out your day realistically
2. Plan for your projects and tests arrange time in your day to study
3. Work on 1 thing at a time
4. Make study/homework time in short bursts with built in breaks
5. Make achievable goals for your self daily, weekly, monthly
6. Set aside time to take break. Hour of work half hour of break.
7. Sleep is a must
8. Don't over extend yourself. Learn to balance your day
9. Ask for help when needed
10. Plan a study group

# Get Organized and Plan

- Write Things Down.
- Make Schedules and Deadlines.
- Don't Procrastinate.
- Give Everything a Home
- Declutter Regularly
- Keep Only What You Need
- Set reminders on your phone
- Use your phone calendar



# Change Habits and Make Decisions

- Find your ideal working environment and then change it up!
- Be an active reader with a pen in your hand
- Take good notes in class and record lectures.
- Plan your study time and start early. ...
- Avoid distractions. ... Practice Focusing
- Know when to ask for help.
- Make your own study area
- Practice active listening
- Stay Positive – even when you fail – don't give up!



# Resources

1. Study Skills: <https://ingeniusprep.com/blog/high-school-study-skills/>
2. Time Management: <https://toggl.com/time-management-tips/>
3. Time Management Tips: <https://www.uopeople.edu/blog/10-best-time-management-tips-for-students/>
4. Study Skills Tips: <https://www.educationcorner.com/study-skills.html>
5. Learning Styles: <https://www.time4learning.com/learning-styles/>
6. Tips for effective Studying :  
<https://www.khanacademy.org/test-prep/sat/new-sat-tips-planning/new-sat-how-to-prep/a/tips-for-effective-efficient-studying>
7. How to Study: <https://www.oxfordlearning.com/how-to-study-effectively/>