Brain, Loss, Years, Attention, Design, People, Fashion, Home, Research, Exercise, Ideas, Emotional, Details, Thinking, Practice, Tasks, Way, Jobs, Remember, Errors

What you do and learn in life physically changes what your brain looks likeâ€"it literally rewires it.

~John Medina

If you wanted to create an education environment that was directly opposed to what the brain was good at doing, you would probably design something like a classroom.

~John Medina

Here's why this matters: Studies show that a person who is interrupted takes 50 percent longer to accomplish a task. Not only that, he or she makes up to 50 percent more errors.

~John Medina

You've got seconds to grab your audience's attention and only minutes to keep it.

~John Medina

We must do a better job of encouraging lifelong curiosity.

~John Medina

The brain remembers the emotional component of an experience better than any other aspect.

~John Medina

The more senses recruited at the moment of learning, the more likely you are to recall it later.

~John Medina

Having a first child is like swallowing an intoxicating drink made of equal parts joy and terror, chased with a bucketful of transitions nobody ever tells you about.

Empathy works so well because it does not require a solution. It requires only understanding.

~John Medina

To improve short-term memory significantly, reduce the stress in your life. And choose your parents wisely.

~John Medina

Don't start with the details. Start with the key ideas, and in a hierarchical fashion, form the details around these larger notions.

~John Medina

Public speaking professionals say that you win or lose the battle to hold your audience in the first 30 seconds of a given presentation.

~John Medina

Change often involves loss, so change can be a risky experience.

~John Medina

Whether at work, home or school, everybody carries their brain around them, and if the organ suffers from a disorder, we carry the disorder around with us too.

~John Medina

Human learning is a very aggressive style in its native state. I am not sure why, though it is a very useful trait in an unstable, unpredictable living environment.

~John Medina

Babies learn through a series of increasingly self-corrected ideas. They use very sophisticated hypothesis testing strategies to find out about their world.

The brain doesn't pay attention to boring things.

~John Medina

We are human because we can fantasize.

~John Medina

Every brain is wired differently from every other brain, and learns in ways unique to that wiring.

~John Medina

Brain scientists and education scientists don't get together very often, and we end up living in our own little silos.

~John Medina

To put it bluntly, research shows that we can't multitask. We are biologically incapable of processing attention-rich inputs simultaneously.

~John Medina

What's obvious to you is obvious to you.

~John Medina

The brain doesn't care about change. As the world's most sophisticated survival organ, the brain cares about loss.

~John Medina

The distance between a gene and a behavior is of greatest interest to me. The relative contributions of nature and nurture, of nucleotide and nuclear family, are perpetually fascinating to me.

~John Medina

Not even identical twins can have the exact same experiences, and their brains are not wired the same way.

A factory worker at an assembly line, who can learn their job in 5 minutes, can get bored fairly easily, and disengage completely.

~John Medina

If you are curious, you won't be satisfied with the "tyranny of custom." People stuck in that rut might say "why?" and the first thing an exploratory person would say is "why not?"

~John Medina

You can practice for 30 years and still not be a Mozart. The most lethal combination would be a Mozart who practiced for thousands of hours.

~John Medina

I have great confidence in human curiosity - even though I don't know what curiosity is from a biological point of view. One of its characteristics has got to be the willingness to explore.

~John Medina

The brain appears to have been designed to solve problems related to surviving in an outdoor setting, in unstable meteorological conditions, and to do so in near constant motion.

~John Medina

You don't have a work brain and a home brain. You have a single brain, one you carry with you wherever you go. Whatever affects you in one place is fully capable of affecting you at the other.

~John Medina

If managers knew how deeply their behaviors could affect brain function - whether they are piling up too much work on someone or yelling at them for "motivational purposes", they would quit doing it.

#### **Related Links:**

- Brain Quotes
- Loss Quotes
- Years Quotes
- Attention Quotes
- Design Quotes
- People Quotes
- Fashion Quotes
- Home Quotes
- Research Quotes
- Exercise Quotes
- Ideas Quotes
- Emotional Quotes
- Details Quotes
- Thinking Quotes
- Practice Quotes
- Tasks Quotes
- Way Quotes
- Jobs Quotes
- Remember Quotes
- Errors Quotes

SenQuotes.com John Medina Quotes 6/6