Commonly Accepted Myths
Mismanagement Ideas

Many scientific myths exist, and many are so ingrained that they are thought of as facts. Here's a few well-known popular scientific ideas – some are true, and some are myths.

A lightning never strikes the same place twice.
In fact, lightning frequently strikes again, particularly in high locations. The Empire State Building alone has city officials struck 23 times every year.

Time is the exception to the space.
Contrary to popular belief, time is growing more pattern, not in space. Astronomers look at galaxies more hard because they are falling towards the Earth, causing a 20 increase of their horizontal motions. The effects of gravity demonstrate with distance but never exactly gone away.

Humans use only 10 percent of their brains.
Propaganda. We know this. Scientists have proven that humans use much of their brains to operation, even when sleeping.

A person's height is shorter in the evening than in the morning.
A person can be [illegible] taller in the morning than in the evening. This difference is caused by the [illegible] building. The cartilages in the spine relaxed and shrink a little.

Chicken soup can cure the common cold.
"Cure" is a very strong word. Yet, studies have found that chicken soup contains anti-inflammatory properties that help reduce congestion.

A falling cat will always land on its feet.
Studies have found that cats land upwards on their feet when dropped from most heights. The height only what is not a factor. Cats have height of one foot or less. Falling from a tree.

It takes 7 years to digest gum.
It is actually that gum is more difficult to break down than regular foods. However, gum does not stay in the digestive system and longer than other foods. Doctors say that the difference between wrapped and unwrapped gum is not meaningfully gum.