

[Power of Positive Mind]

"The mind is everything, what you think you become" $^{\sim}$ Buddha



WELCOME

Name:	
Date:	

Participant Responsibilities

- > Be prompt and active
- > Share experience and ideas
- Respect others' point of view
- > Ask questions
- ➤ Have fun



Breaks

- Class Starts 3:00pm and runs for 4 hours
- > Functional breaks:
 - o 4:30 PM 4:45 PM
 - o 5:45 PM 6:00 PM

Mobile phone etiquette

- ➤ Please put your phone to silent
- > Should you receive an urgent call, please take it outside
- Avoid texting or browsing

Fire exits

➤ In case of fire, please do not panic, movie quietly to evacuate the area and use stairs do Not use elevators

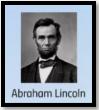


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Who is the most Influential?



Abraham Lincoln was an American statesman and lawyer who served as the 16th President of the United States from March 1861 until his assassination in April 1865. Lincoln led the United States through the American Civil War



Ibn Khaldun was a North African Arab historiographer and historian. He is claimed as a forerunner of the modern disciplines of sociology and demography



Marie Skłodowska Curie was a Polish and naturalized-French physicist and chemist who conducted pioneering research on radioactivity



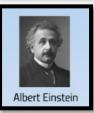
Mother Teresa, known in the Roman Catholic Church as Saint Teresa of Calcutta, was an Albanian-Indian Roman Catholic nun and missionary. She was born in Skopje, then part of the Kosovo Vilayet of the Ottoman Empire.



Michelangelo was an Italian sculptor, painter, architect, and poet of the High Renaissance who exerted an influence on the development of Western art. Considered to be the greatest living artist during his lifetime



Bill Gates an American business magnate, investor, author, and philanthropist. In 1975, Gates and Paul Allen co-founded Microsoft, which became the world's largest PC software company.



Albert Einstein was a German-born theoretical physicist. He developed the general theory of relativity, one of the two pillars of modern physics (alongside quantum mechanics). Nobel Prize in Physics





Isaac Newton

Isaac Newton FRS PRS was an English mathematician, physicist, astronomer, theologian, and author who is widely recognized as one of the most influential scientists of all time, and a key figure in the scientific revolution



Mohamed Ali was an American professional boxer and activist. He is widely regarded as one of the most significant and celebrated sports figures of the 20th century.



Steve Jobs was an American businessman, inventor, and industrial designer. He was the cofounder, chairman, and chief executive officer (CEO) of Apple Inc.; Jobs is recognized as a pioneer of the microcomputer revolution



Nikola Tesla was a Serbian-American inventor, electrical engineer, mechanical engineer, physicist, and futurist who is best known for his contributions to the design of the modern alternating current (AC) electricity supply system

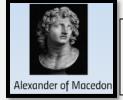


Plato was a philosopher in Classical Greece and the founder of the Academy in Athens, the first institution of higher learning in the Western world. He is widely considered the most pivotal figure in philosophy



Salahaddin Ayyubi

An-Nasir Salah ad-Din Yusuf ibn Ayyub, was the first sultan of Egypt and Syria and the founder of the Ayyubid dynasty. A Sunni Muslim of Kurdish ethnicity, Saladin led the Muslim military campaign against the Crusader states



Alexander III of Macedon, was a king of the ancient Greek kingdom of Macedon and a member of the Argead dynasty. He was born in Pella in 356 BC and succeeded his father Philip II to the throne at the age of twenty.





Mahatma Gandhi

Mohandas Karamchand Gandhi was an Indian activist who was the leader of the Indian independence movement against British rule. Employing nonviolent civil disobedience, Gandhi led India to its independence



Martin Luther King

Martin Luther King Jr. was an American Baptist minister and activist who became the most visible spokesperson and leader in the civil rights movement from 1954 until his death in 1968



lames Watt

James Watt was a Scottish inventor, mechanical engineer, and chemist who improved on Thomas Newcomen's 1712 Newcomen steam engine with his Watt steam engine in 1776



Gustave Eiffel

Gustave Eiffel was a French civil engineer and architect. he made his name with various bridges for the French railway network, most famously the Garabit viaduct. He is best known for the world-famous Eiffel Tower



Mark Zuckerberg

Mark Zuckerberg is an American computer programmer and Internet entrepreneur. He is the chairman, chief executive officer, and co-founder of Facebook. His net worth is estimated to be US \$53.6 billion as of 2017



Adolf Hitler

Adolf Hitler was a German politician, demagogue, and Pan-German revolutionary. He was leader of the Nazi Party, and rose to power. During his dictatorship, he initiated World War II in Europe by invading Poland in 1939



Julius Caesar

Julius Caesar was a Roman politician, general, and notable author of Latin prose. He played a critical role in the events that led to the demise of the Roman Republic and the rise of the Roman Empire.



"I see and I forget. I hear and I remember. I do and I understand." Confucius

THE CONE OF LEARNING

After 2 weeks, we tend to remember...

	*
Reading	10% of what we READ
Hearing Words	20% of what we HEAR
Seeing	30% of what we SEE
Watching a Movie Looking at an Exhibit Watching a Demonstration Seeing it Done on Location	50% of what we SEE & HEAR
Participating in a Discussion Giving a Talk	70% of what we SAY
Doing a Dramatic Presentation Simulating the Real Experience Doing the Real Thing	90% of what we DO

Source: Edgar Dale (1969)



LEARNING OBJECTIVES

1-	- Acquire the needed awareness for the power of Positive Mind.							
2-	- Understand the Placebo Effect, Law of Attraction & Paradigm Shift.							
3-	3- Comprehend the components of the conscious and subconscious mind.							
4-	- Relate between mental repetition and achieving results.							
5-	- Practice certain physical traits to maintain a positive mind.							
6 -	6- Use positive language to enhance communication and obtain desired outcome.							
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Moon Landing

You are a member of a space crew scheduled to rendezvous with a mother ship on the lighted surface of the moon. However, due to mechanical difficulties, your own ship was forced to land at a spot 200 miles from the rendezvous point.

During re-entry and landing, much of the equipment aboard was damaged and, since survival depends on reaching the mother ship, the most critical items available must be chosen for the 200-mile trip.

15 items are listed as being intact and undamaged after landing. Your task is to rank them in terms of their importance for your crew, to allow them to reach the rendezvous point. Place the number 1 by the most important item, the number 2 by the second most important, and so on through to number 15 for the least important.



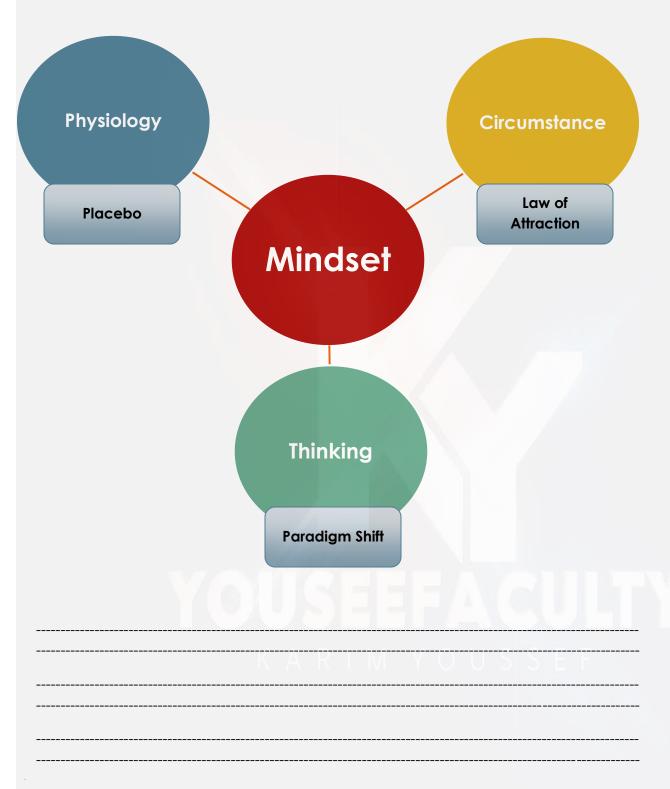


THE JOURNEY

Skills Knowledge Information, knowledge: familiarity with a particular subject.



MINDSET





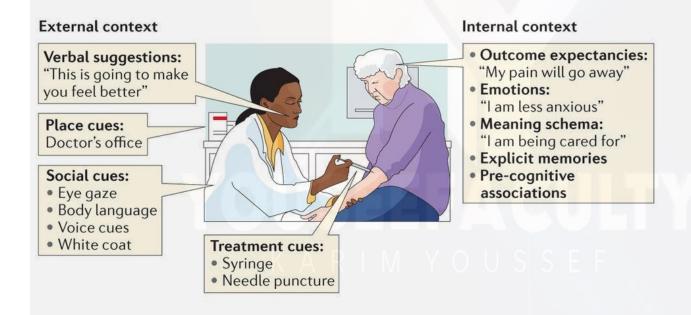
THE PLACEBO EFFECT

The mind can have a powerful influence on the body, and in some cases can even help the body heal. The mind can even sometimes trick you into believing that a fake treatment has real therapeutic results, a phenomenon that is known as the placebo effect. In some cases, these placebos can exert an influence powerful enough to mimic the effects of real medical treatments.

But the placebo effect is much more than just positive thinking. When this response to a fake treatment occurs, many patients have no idea that they are responding to what is essentially a "sugar pill." Placebos are often utilized in medical research to help doctors and scientists discover and better understand the physiological and psychological effects of new medications.

In order to understand why the placebo effect is important, it is essential to understand a bit more about how and why it works.

Even though placebos contain no real treatment, researchers have found they can have a variety of both physical and psychological effects. Participants in placebo groups have displayed changes in heart rate, blood pressure, anxiety levels, pain perception, fatigue, and even brain activity. These effects point to the brain's role in health and well-being.





LAW OF ATTRACTION

They refused to follow a pre-adjusted pattern of life, despite of their earlier failures; they helped shaping the world with just a believing heart and a mind that can conceive success.



"because the ones who are crazy enough to think that they can change the world, are the ones who do."

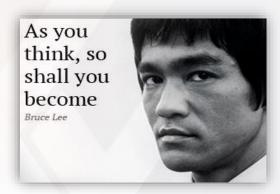
Steve Jobs (1955 - 2011)



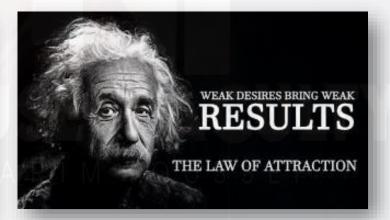


I wrote myself a check for ten million dollars for acting services rendered and dated it Thanksgiving 1995. I put it in my wallet and it deteriorated. And then, just before Thanksgiving 1995, I found out I was going to make ten million dollars for Dumb & Dumber. I put that check in the casket with my father because it was our dream together.

(Jim Carrey)









PARADIGM

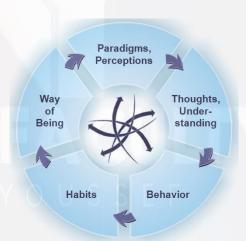
A **paradigm** is a model or a pattern. It's a shared set of assumptions that have to do with how we perceive the world. **Paradigms** are very helpful because they allow us to develop expectations about what will probably occur based on these assumptions.

The dictionary meaning of a **Paradigm** is "a typical example or pattern of something; a pattern or model". A more scientific way of looking at it reveals that a paradigm is a distinct set of concepts or thought patterns, including theories, research methods, postulates, and standards for what constitutes legitimate contributions to a field.

PARADIGM SHIFT

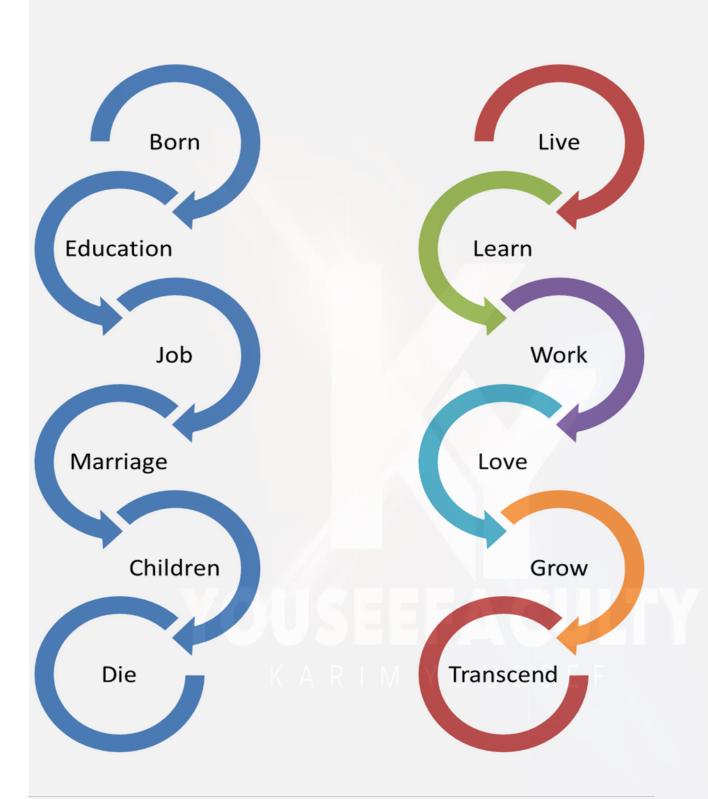
In 1962, Thomas Kuhn, who wrote the book titled "The Structure of Scientific Revolutions", fathered, defined and popularized the concept of "Paradigm Shift". Kuhn argues that scientific advancement is not evolutionary, but rather is a "series of peaceful interludes punctuated by intellectually violent revolutions", and in those revolutions "one conceptual world view is replaced by another".

We can also see that the agents of such a change are driving a new paradigm shift today. The signs are all around us. For e.g. the advent of computers and the internet have impacted both personal and business environments, and are catalysts for a Paradigm Shift. We are shifting from a mechanistic, manufacturing, industrial society to an organic, service based, information centered society, and increases in technology will continue to impact globally. Change is inevitable. It's the only true constant.





PARADIGM OF SURVIVAL OR LIFE

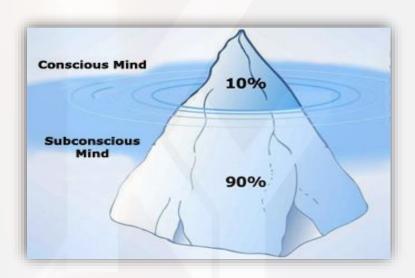




THE SUB-CONSCIOUS MIND

Science has recently discovered. YOU live on the average 90% out of your subconscious mind. The remaining 10% is in the cognitive, the thinking mind of awareness. Even if you are focused on a hard mental problem, going shopping or in combat, you are still operating ON 85% by your subconscious mind.

Even if you think you are calm, your subconscious is a raging inferno of mental activity. If you start to work on a hard mental problem, your total brain energy consumption only goes up 1%, and all the rest is devoted to the subconscious mind.





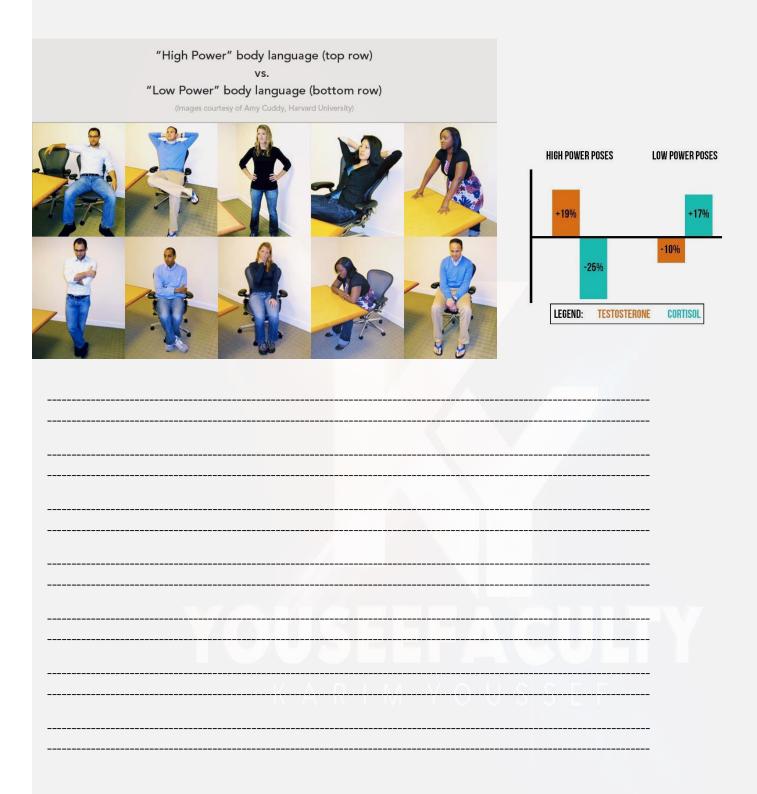
A PRIME FACTOR

A self-Image generated from your **sub-conscious** is the key to perceive and attain new **Paradigms.**





PHYSICAL TO PSYCHOLOGICAL





POSITIVE LANGUAGE

Word	Word Indicates					
I'm unable to/I can't	No-one likes to hear the word "can't" yet sometimes we simply cannot action what the is requested. as people often want what they can't have and being told they can't have it only makes them want it even more.	Only focus on what you CAN do				
Basically Obviously	Implies that the person you are saying this word to is stupid!	Replacement phrases: "100%" (for example – "for sure"				
No problem/no worries	Our brains cannot process negatives and 2 negatives (in language) do not make a positive like they do in math. For example, if I say "don't look behind you" what's your instinctive reaction? (To look behind you) No problem and no worries leave me thinking about problems and worries (bills, mortgage etc.)	Replacement phrases: "you're welcome" and "it's my pleasure" — these are the natural and polite things to say after someone has said "thank you"				
Jargon	The use of jargon risks alienating people – if they don't know what the jargon means, they are unlikely to ask for a definition because it makes them feel/sound stupid or inferior.	stop using jargon completely				
But	This is the most used negative word that there is. Our brains are geared to anticipate hearing this word whenever we receive good news; for example, "I liked the way you handled that situation, but, next time, use different approach:	Possible alternative: the word "and"; for example: "I liked the way you handled that call and next time, use the customer's name more to build rapport"				



QUICK WINS

- 1. Use your imagination to visualize only favorable and beneficial situations.
- 2. Use positive words in your inner dialogues, or when talking with others.
- 3. Once a negative thought enters your mind, you have to be aware of it, and endeavor to replace it with a positive one.
- 4. Another useful technique is the repetition of affirmations. This technique is similar to creative visualization, and can be used together with it
- 5. Use your body to positively manipulate your thoughts and emotions.

6. Smile a little more, as this helps to think positively.

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Thank You

Karim Youssef