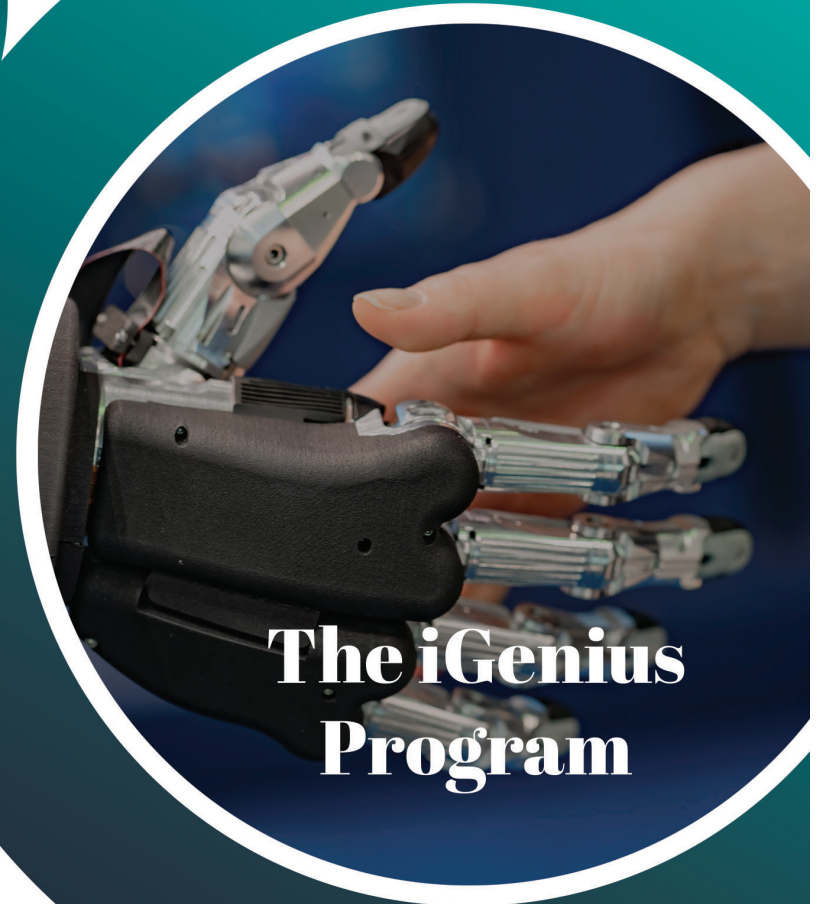




“The illiterate of the
21st century will
not be those who cannot read
and write, but those who
cannot learn, unlearn and
relearn.”
-Alvin Toffler



The iGenius Program

Students
Educators
Entrepreneurs
Parents
Mentors

Sat-Sun

**INTERACTIVE
LIVE SESSIONS**

Weekend

**STAGE 1: Creativity and
Problem Solving**

**Develop your
same syllabus
or same career**



**Redefine and reimagine
with our futuristic skills
Be the master or expert**

19+

**INTERNATIONAL
BATCH**

Countries

**STAGE 2: Quantum Memory,
Hyper-focus and Wisdom Models,**

Thought

**PRE RECORDED
VIDEOS**

Provoking

**STAGE 3: Entrepreneurship
and Critical Thinking**

**WISDOM
TESTING
ASSIGNMENTS**

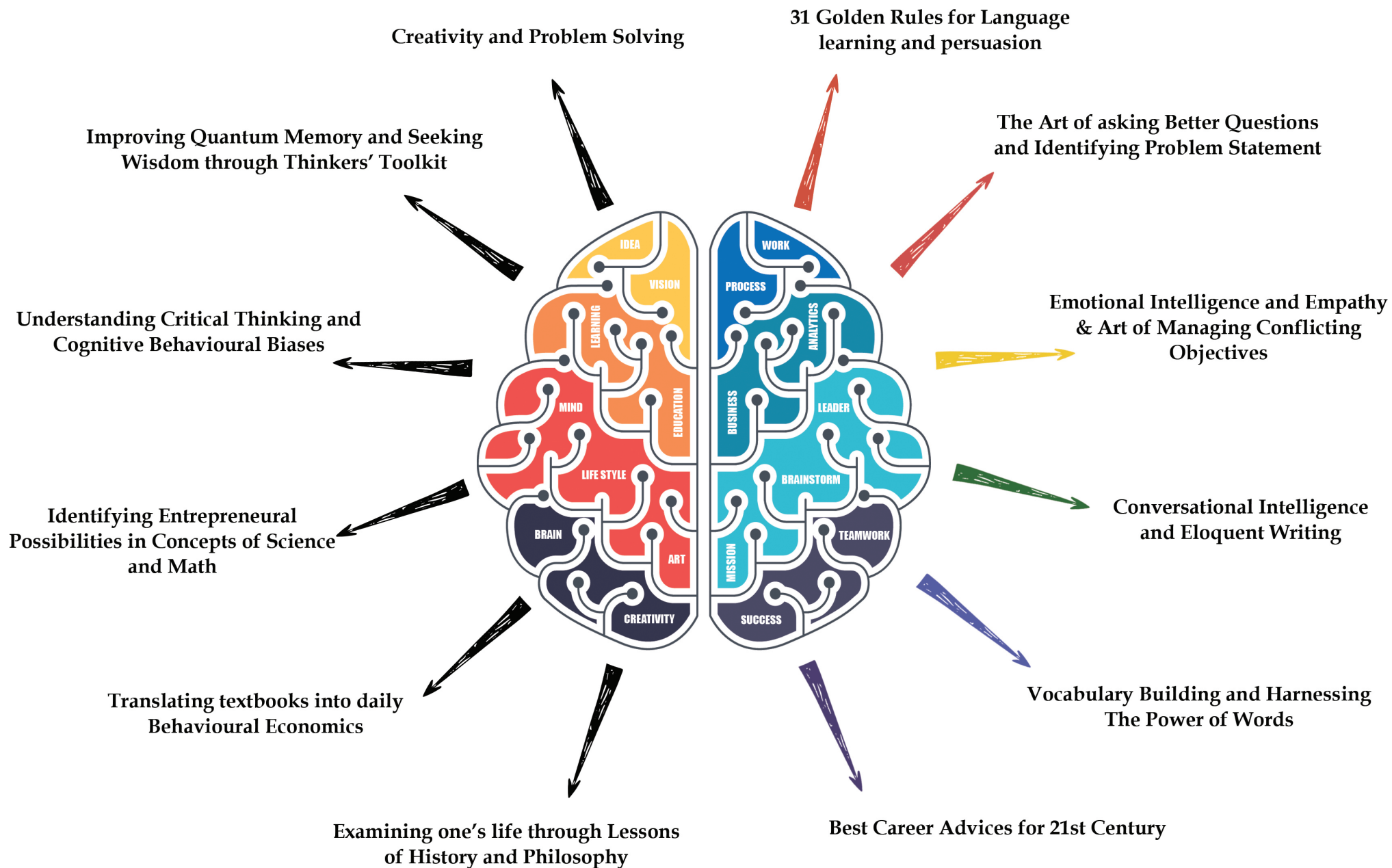
**STAGE 4: Story-telling, the Power
of Words and Notes making**

**GET READY
FOR DIGITAL
DECADE**

**Four Stage Program
Two months for
each stage**



**Educate
both left and right parts
of your brain**



Skills that will keep you far ahead in the race against machines

CREATIVITY



- The 5 elements of creative thinking.
- An initiation into techniques for producing ideas
- Mastery: Secrets from new science of expertise.
- 89 ways to see things differently.
- How to think like Leonardo da Vinci?
- Creative habits the artists' way: learn it and use it for life.
- How to be so good that they can't ignore you?
- Seeing what no one is seeing, thinking what no one is thinking.
- 30 thinking tools that separates average from exceptional.

- The art & craft of problem solving.
- Stop guessing: the 9 behavior of great problem solvers.
- Bulletproof problem solving: The one thing that changes everything.
- How each solution is the source to next problem?
- How to change things when change is hard?
- Principles on how to think like a rocket scientist?
- Effortless: Make it easier to do what matters most.
- To solve your toughest problems, Change the problems you solve.



PROBLEM SOLVING

MEMORY & WISDOM



ENLIGHTEN AND
IMPROVE YOUR
MEMORY

- The art and science of remembering everything.
- How to convert rote into meaningful learning?
- How to absorb a book like sponge?
- The art of X Ray reading.
- How to make ideas stick for always?
- Ultra learning and how to master hard skills?
- How to understand deeper like geniuses?
- Seeking wisdom from Darwin to Munger.
- An initiation into art of reading people.
- Misjudgments explained by psychology.

- **Bio-Mimicry** and lost art of reading nature's sign.
- The making of **behavioral economics**.
- Beautiful adventures in **number land**.
- What's the point of **math**?
- An introduction to men of mathematics and their techniques.
- The big **ideas of physics** simply explained.
- Storm in a tea cup: The physics of everyday life.
- Brilliant blunders: from Darwin to Einstein.
- Big ideas simply explained.
- Techniques to detect patterns from **history and philosophy**.
- Futuristic lessons from agriculture **geography and environment**.



CURIOSITY
& BIO-
MIMICRY

ENTREPRENEURSHIP



- Draw to win: How to lead sell and innovate with your visual mind.
- How to solve big problems and test new ideas in just 5 days?
- 5 Most important questions you will ever ask about your organization?
- You can't be seen in market Until you learn to see.
- How to go from good to great: Why some companies leap and others don't?
- Disruption: Master relentless change.
- SEO, Social media and Content marketing in digital age.

- Cognitive behavioral biases: Thinking fast and slow.
- How to detect Weaponized lies?
- Thinking like a lawyer and rulebook for arguments.
- How to avoid getting fooled by randomness?
- The art of making smarter decisions when you don't have all the facts.
- The art of thinking clearly.
- Fact-fullness: 10 wrong ways of making opinion.
- Contrarian thinking.

CRITICAL THINKING & OPINION MAKING



SELF- DISCIPLINE, EMPATHY AND E.I.

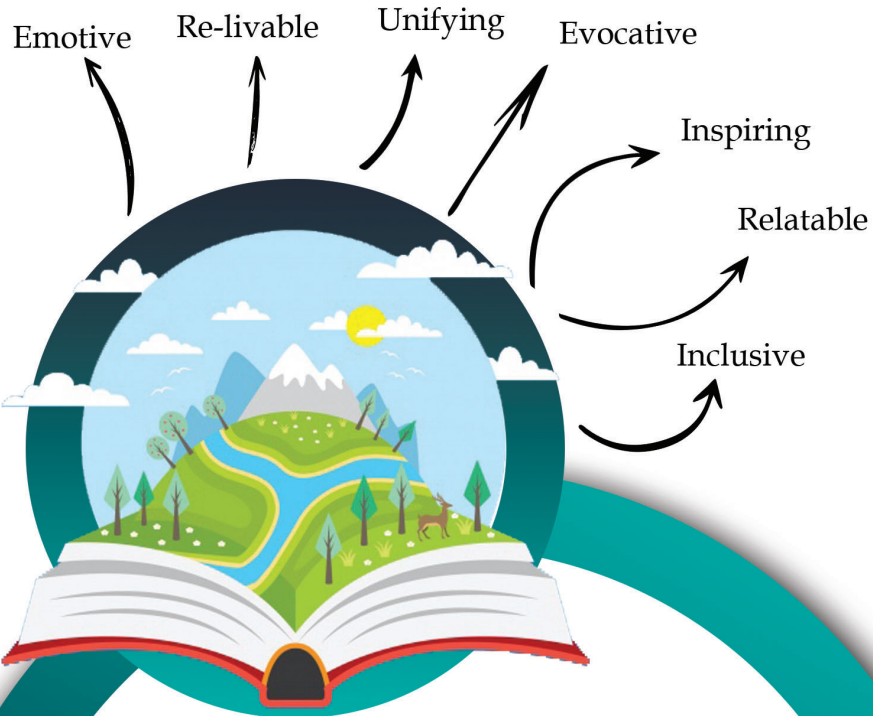


- Disciplined dreaming.
- Making ideas happen: Overcoming the obstacles between vision and reality.
- How to practice Consciousness Re-Engineering?
- How to finish what you start?
- Obstacle is the way: How to convert trials into triumphs?
- Big friendship: How to keep each other close?
- Tiny habits: remarkable results.
- Feeling great: The revolutionary new treatment of depression and anxiety.
- Bye Bye Things: Minimalist living.
- Understanding how ego is enemy?

- The pyramid principle: Logic in writing thinking and problem solving.
- How to bring the jelly effect in communications?
- The art of rhetoric.
- Conversational intelligence: How leaders build trust & get extra-ordinary results?
- The art of negotiating in conversation.
- Compassionate conversation: How to speak and listen from heart?
- How to be an entertaining speaker? A revolutionary way to influence and persuade.
- Rules for Talking with strangers?



COMMUNICATIONS & ELOQUENT WRITING



- The dark art and curious science of creating magic in everything.
- Story branding.
- How to connect using humor and story?
- How to Win Friends and Influence People?
- The art of explanation: Making your ideas products and services easier to understand
- How to captivate people?
- Seth Godin: The power of telling authentic stories in a low trust world.
- Rules for Talking with strangers?
- Contagious and compelling blog writing.

STORY-TELLING

- How literature plays with the brain and neuroscience of reading and art?
- 31 evergreen golden rules to learn new language.
- How to give great speeches, speak confidently and make your point.
- How Greek and Latin roots are keys to build English vocabulary.
- The Secret science behind learning of Quranic words.
- The Biochemical effects of words on emotions.
- Bringing words to life and robust vocabulary instructions.



FLENTYOU IN LANGUAGES

NOTES MAKING



The power of Mind maps and smart neural diagrams.
How mind maps are the concise learning method for students and lifelong learners?
How to Take Smart Notes?
One Simple Technique to Boost Writing, Learning and Thinking.
Deep work: Rules for focused success in distracted world.
How by using smart notes you can Map your learning step by step?
How to give good presentations?

- Applications are invited for Stage 1 i.e. Creativity and Problem Solving
- People from 19+ countries in one global classroom
- Academicians/ Teachers/ Mentors/ Parents/ Students
- Friday: Interactive assignment live classes
Saturday: Live teachings of futuristic concepts and skills
- Every week two pre-recorded thought provoking lectures consisting summary of various books

DETAILS

REGISTER NOW @ALIFS.ORG