

Smart Schools Accreditation 2025

Assessing the Adroitness Index of Anchoring & Augmenting Multiple #HumanIntelligences (Pluralistic View of Intelligence) in an Integral & Intertwined Manner in the UpComing Age of #ArtificialIntelligence

1. Human LINGUISTIC Intelligence
2. Human LOGICAL-MATHEMATICAL Intelligence
3. Human SPATIAL Intelligence
4. Human BODILY-KINESTHETIC Intelligence
5. Human MUSICAL Intelligence
6. Human INTER-PERSONAL Intelligence
7. Human INTRA-PERSONAL Intelligence
8. Human NATURALISTIC Intelligence

* Indicates required question

What is Intelligence?

It's HUMANS who have the ABILITY to think in **Abstract Terms**

TO USE **METAPHORS** | TO DEVISE **CALCULUS** | TO CONVERT **MUSIC TO NOTES** | TO ASSOCIATE **COLOUR WITH EMOTIONS** | TO USE **LOGIC** | TO THINK ABOUT **THINKING** | TO **MORALISE** | TO CONEPLATE **ETERNITY** ...

"The beauty of science lies in its ability to unravel the mysteries of the universe."

SIR CHANDRASEKHARA VENKATA RAMAN
Smart Schools ACCREDITATION 2025
Abstractness Index of Anchoring & Augmenting Multiple Human Intelligences in an Integral & Intertwined Manner in the UpComing Age of Artificial Intelligence

LINGUISTIC | LOGICAL-MATHEMATICAL | SPATIAL | BODILY-KINESTHETIC | MUSICAL | INTERPERSONAL | INTRAPERSONAL | NATURALISTIC

INTELLIGENCE ABILITY TO THINK IN ABSTRACT TERMS

Bolstering #IntegralHumanIntelligence

Contextual Intelligence

A New York StockBroker would be considered supremely intelligent in his Urban World. An Amazonian on the other hand has an excellence understanding of his habitat. s/he knows which plants to avoid, how to deal with poisonous bites, how to make spears and hunt, making him/her extremely intelligent in his/her world.

THE NY STOCKBROKER'S URBAN INTELLIGENCE IS OF LITTLE USE TO THE AMAZONIAN HABITAT.

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LINGUISTIC | LOGICAL-MATHEMATICAL | SPATIAL | BODILY-KINESTHETIC | MUSICAL | INTERPERSONAL | INTRAPERSONAL | NATURALISTIC

INTELLIGENCE IS THE ABILITY TO FIND AND SOLVE PROBLEMS AND CREATE PRODUCTS OF VALUE IN ONE'S OWN CULTURE (CONTEXT)

Howard Gardner

Bolstering #IntegralHumanIntelligence

Intertwined Intelligences

INTELLIGENCES ARE INTERTWINED IN A COMPLEX MANNER

AN ACTOR USES NOT JUST BOOILY-KINESTHETIC SKILLS WHEN S/HE ACTS, BUT LINGUISTIC SKILLS WHEN S/HE READS & RECITES HIS/HER LINES, INTRAPERSONAL SKILLS TO GAUGE THE EFFECTIVENESS OF HIS/HER PERFORMANCE; INTERPERSONAL SKILLS TO BE ABLE TO EMPATHISE WITH HIS/HER ROLE & CHARACTER



they use linguistic intelligence when they speak; they also use bodily-kinaesthetic intelligence to make their gestures and facial expressions seem believable; they also use interpersonal skills to judge how their teacher is responding to their lie and thus modify their words accordingly; they use intrapersonal intelligence to keep track of the sequence of their lies and why they are doing it and how far they can go on and to decide what they hope to get out of the lie.

WHEN A CHILD LIES

Prodigies & Savants


THEORY OF MULTIPLE INTELLIGENCES

There are Different Ways of Being Intelligent

There are a distinct forms of intelligence that each individual possess in varying degrees

THE ABILITY TO SING & DANCE;
TO PLAY MUSIC & SPORTS;
TO REFLECT & RETROSPECT;
TO ROLE-PLAY & EMOTE...

all are different ways of BEING INTELLIGENT



PRODIGIES & SAVANTS

ARE INDIVIDUALS WHO ARE EXCEPTIONALLY GIFTED IN ONE INTELLIGENCE - WHETHER IT IS MUSIC OR ART OR MATHEMATICS OR MEMORY RECALL

Multiple Intelligences Coding Criteria

MULTIPLE INTELLIGENCES CODIFYING CRITERIA OCTET

1. IDENTIFIABLE CEREBRAL SYSTEMS
2. EVOLUTIONARY HISTORY & PLAUSIBILITY
3. IDENTIFIABLE CORE OPERATION OR SET OF OPERATIONS
4. MEANING THAT CAN BE ENCODED IN A SYMBOL SYSTEM
5. A DISTINCT DEVELOPMENTAL HISTORY AND MASTERY OR "EXPERT" LEVELS
6. EXISTENCE OF SAVANTS, PRODIGIES AND EXCEPTIONAL PEOPLE
7. EVIDENCE FROM EXPERIMENTAL PSYCHOLOGICAL TASKS
8. PSYCHOMETRIC FINDINGS




OCTET of MULTIPLE INTELLIGENCES

1. LINGUISTIC (WORD SMART)
2. LOGICAL-MATHEMATICAL (NUMBER/REASONING SMART)
3. SPATIAL (PICTURE SMART)
4. BOOILY-KINESTHETIC (BODY SMART)
5. MUSICAL (MUSIC SMART)
6. INTERPERSONAL (PEOPLE SMART)
7. INTRAPERSONAL (SELF SMART)
8. NATURALISTIC (NATURE SMART)

Pure Intelligence

IN CONTRAST TO IQ SCORES AND LABELS SUCH AS SMART, AVERAGE OR DUMB, THE THEORY OF MULTIPLE INTELLIGENCES ENABLES EDUCATORS TO LOOK AT DIVERSE WAYS CHILDREN SOLVE PROBLEMS AND APPLY WHAT THEY HAVE LEARNED.

FRAMES OF MIND: THE THEORY OF MULTIPLE INTELLIGENCE, HOWARD GARDNER




PURE INTELLIGENCE

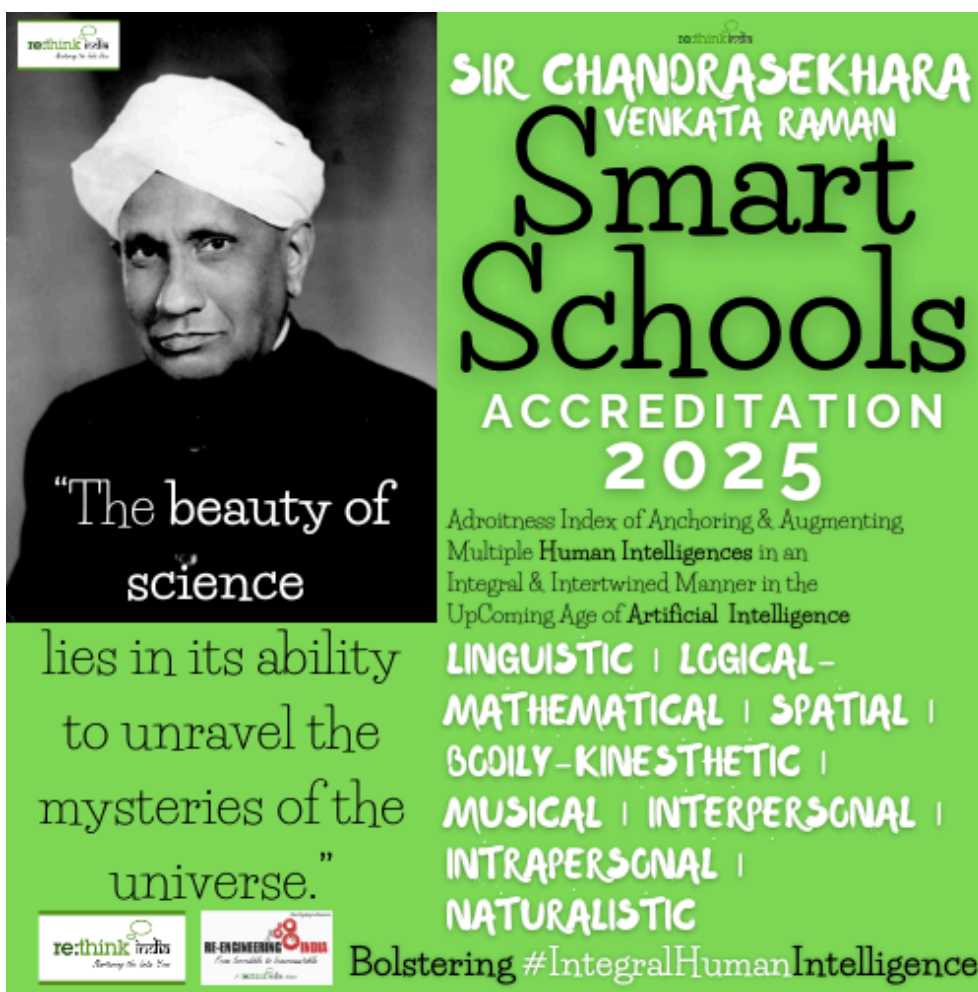
A PERSON WITH ONLY ONE INTELLIGENCE MIGHT BE CONSIDERED AUTISTIC AND WOULDN'T BE ABLE TO FUNCTION IN THE NORMAL WORLD

Inclusive Intelligence

the average person will possess the entire octet of intelligences, but in varying degrees
A PERSON MAY NOT BE ABLE TO READ, BUT THAT DOESN'T MEAN THEY DON'T HAVE LINGUISTIC INTELLIGENCE. THEY MAY BE AN EXCELLENCE STORYTELLER
theory of inclusion



MOST PEOPLE CAN DEVELOP EACH INTELLIGENCE TO AN ADEQUATE LEVEL OF COMPETENCE
 - not everyone is an **AUTHOR** - but they can certainly **READ & WRITE...**
 -not everyone can play a **MUSICAL INSTRUMENT**, but they can hum a tone...
 -not everyone may be good at **MATHS**, but they know how much change they should expect at the supermarket...



SIR CHANDRASEKHARA VENKATA RAMAN
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 Bolstering #IntegralHumanIntelligence

“The beauty of science lies in its ability to unravel the mysteries of the universe.”

1. Name of the APPLICANT K-12 School *

2. Official Website of the APPLICANT K-12 School *

3. Name of the Authorized Person from the APPLICANT K-12 School *
the one who is applying for this accreditation

4. Official Email ID of the Authorized Person from the APPLICANT K-12 School *
the one who is applying for this accreditation

5. Mobile Number of the Authorized Person from the APPLICANT K-12 School *
the one who is applying for this accreditation

6. **Participation Fee Reference Code** *

All Initiatives of ReTHINK INDIA Institute are Community Funded to keep their Editorial Independence, Integrity & Innovative Spree.

A nominal participation fee of ₹2802 (marking the Indian National Science Day 28/02)

need to be paid as per the following

Bank Details for NEFT/IMPS/Cheque Deposition

A/C Name : RETHINK INDIA FOUNDATION

A/C NO. 49960200000174

IFSC CODE : BARBOYEIDAX

{Clarification :: The Fifth Character after 'B' is a Zero}

BANK OF BARODA

BRANCH: YAMUNA EXPRESSWAY, UP

Branch Code :YEIDAX

PAN Number: AACTR8476P

Ping Dr. Surbhi on 9910050597 in case of any assistance

Foundations and Frontiers of Linguistic (Word Smart) Intelligence

Individuals that function best through verbal interaction and that enjoy talking, writing, reading and story telling. They are strong in their mother tongue and interested in poetry, novels, plays and literature. Second language acquisition comes easily and is often combined with interest in linguistic products of related cultures. They usually develop a rich vocabulary and enjoy the nuances of meanings.

- 7. Enumerate up to 10 AI Tools your Institution is deploying to further advance the Linguistic Intelligence of your Students, with a brief note on each of their use cases...

Incorporate as many web-links as needed to substantiate your claims

People with high verbal-linguistic intelligence display a facility with words and languages. We currently have AI that can write stories, news reports, and screenplay scripts. IBM Watson is a question answering computer system capable of answering questions posed in natural language. It beat the best human champions in the quiz show Jeopardy. What is not generally appreciated is that Watson's knowledge was not hand-coded by engineers. Watson got it by reading Wikipedia - all 200 million pages of it.

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The beauty of science lies in its ability to unravel the mysteries of the universe.
LINGUISTIC | LOGICAL-MATHEMATICAL | SPATIAL | SCOLY | KINESTHETIC | MUSICAL | INTERPERSONAL | INTRAPERSONAL | NATURALISTIC
Balastrang #EmpowerHumanIntelligence

8. Explain in Greater Detail how you prepare your Pupils in Linguistic Intelligence which is **comparatively distinctive** from what the Most Modern AI Tools can accomplish. The What & How...

*

Incorporate as many web-links as needed to substantiate your claims

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Workings the Late View

IBM WATSON

LINGUISTIC
(WORD SMART)

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SIR CHANOKASEKHARA VENKATA RAMIAH

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LINGUISTIC | LOGICAL-MATHEMATICAL | SPATIAL | SCULPY-KINESTHETIC | MUSICAL | INTERPERSONAL | INTRAPERSONAL | NATURALISTIC

Foundations & Frontiers of Logical-Mathematical (Number/Reasoning Smart) Intelligence

Individuals possessing Logical-Mathematical Reasoning apply logic easily; they are interested in patterns and relationships and reasons behind concepts. They work not only through numbers, symbols and patterns but also have a strong sense of causes, relationships, and series of steps to get to conclusions. This is essentially non-verbal and relates to intuition. They often love brainteasers, strategies and experiments. They try to find the reasons why. This facility finds its use in fields such as the sciences, music, sports, politics and economy.

9. List & Explain up to 10 AI Tools that Your Aspiring Smart School deploys for boosting the Logical-Mathematical Intelligence of your Students along with their specific utilization... *

Incorporate as many web-links as needed to substantiate your claims

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Rethinking the Education

LOGICAL-MATHEMATICAL (NUMBER/REASONING SMART)

AlphaGo

In October 2015, AlphaGo became the first computer Go program to beat a human professional Go player without handicaps on a full-sized 19x19 board.

MATHEMATICAL INTELLIGENCE HAS TO DO WITH LOGIC, ABSTRACTIONS, REASONING, NUMBERS, AND THE CAPACITY TO UNDERSTAND THE UNDERLYING PRINCIPLES CAUSAL SYSTEMS

AlphaGo uses a Monte Carlo tree search algorithm to find its moves based on knowledge acquired through machine learning, and using artificial neural network.

Forty years ago, a calculator was a cutting-edge example of an AI. Today we're not impressed. In the late 1990s IBM Deep Blue's victory over Gary Kasparov at chess left us amazed. Today, we're not impressed.

SOME SCEPTICS SAY MANY OF THE CURRENT EXAMPLES OF AI ARE NOTHING MORE THAN VERY SOPHISTICATED ALGORITHMS. BUT THE REBUTTAL TO THAT IS IF THESE SYSTEMS HAVE THE ABILITY TO SOLVE PROBLEMS IN CREATIVE WAYS, THEN THEY ARE CERTAINLY MANIFESTING SOME DEGREE OF INTELLIGENCE.

SIR CHANDRASEKHARA VENKATA RAMAN

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Advances School Education & Promotes Multiple-Intelligence in an Empower & Enrichment Education in the 21st Century Age of Artificial Intelligence

The beauty of science

lies in its ability to unravel the mysteries of the universe.

LINGUISTIC | LOGICAL-MATHEMATICAL | SPATIAL | SCOLY-KINESTHETIC | MUSICAL | INTERPERSONAL | INTRAPERSONAL | NATURALISTIC

Bolestar.org @intelligall Human Intelligence

10. In what all ways is the Logical-Mathematical Intelligence imparted at your prospective Smart School which grants your Students a comparative advantage from what the Most Modern AI Tools can accomplish on this frontier? The What & How... *

Incorporate as many web-links as needed to substantiate your claims

re:think India
Rethinking the Education

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Bolestar.org @intelligall Human Intelligence

Foundations & Frontiers of Visual-Spatial (Picture Smart) Intelligence

People with strengths in this intelligence think in pictures and images. They are strong in physical relationships within shapes, distances, volume, area, and color and are good at three-dimensional thinking. They like mazes, puzzles, and Lego constructions. They are often very interested in art and in acquiring all sorts of techniques that can represent what they have observed. Spatial Intelligence is a very good aid to problem-solving in many areas such as architecture, music, art, math, technology and engineering.

- 11. List down up to 10 AI Tools which enable the speedy and expedient impregnation of Visual-Spatial Intelligence at all levels of learning, along with a note on each of their specific utility.

*

Incorporate as many web-links as needed to substantiate your claims

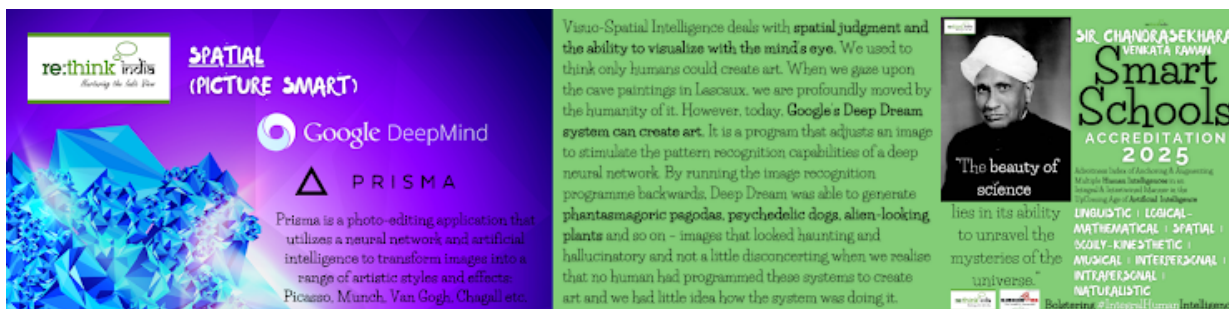
re:think India
SPATIAL (PICTURE SMART)
Google DeepMind
PRISMA
Prisma is a photo-editing application that utilizes a neural network and artificial intelligence to transform images into a range of artistic styles and effects: Picasso, Munch, Van Gogh, Chagall etc.

Visuo-Spatial Intelligence deals with spatial judgment and the ability to visualize with the mind's eye. We used to think only humans could create art. When we gaze upon the cave paintings in Lascaux, we are profoundly moved by the humanity of it. However, today, Google's Deep Dream system can create art. It is a program that adjusts an image to stimulate the pattern recognition capabilities of a deep neural network. By running the image recognition programme backwards, Deep Dream was able to generate phantasmagoric pagodas, psychedelic dogs, alien-looking plants and so on - images that looked haunting and hallucinatory and not a little disconcerting when we realise that no human had programmed these systems to create art and we had little idea how the system was doing it.

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LINGUISTIC | LOGICAL-MATHEMATICAL | SPATIAL | SCOLY-KINESTHIC | MUSICAL | INTERPERSONAL | INTRAPERSONAL | NATURALISTIC
Bolstering @Intelligence Intelligence

12. How is the Visual-Spatial (Picture Smart) Intelligence groomed at your Smart School, which gives an edge to the students over and above what AI is able to accomplish.

Incorporate as many web-links as needed to substantiate your claims



Foundations & Frontiers of Bodily-Kinaesthetic (Body Smart) Intelligence

Individuals who acquire knowledge through physical involvement. They gain insight, solve problems and integrate knowledge through movement. They are the doers and are often sporty and speedy. They are usually efficient but can be impatient. Hands-on experiences, visualisation and listening to 'gut feelings' are important ways of learning and processing.

13. List upto 10 AI Tools which help bolster the **Bodily-Kinaesthetic** (Body Smart) Intelligence in your Students at large, with a brief commentary on each one of them. *

Incorporate as many web-links as needed to substantiate your claims

14. How are the foundations and frontiers of **Bodily-Kinaesthetic** (Body Smart) Intelligence impregnated into the Learners at your Smart School, granting them a Comparative Advantage vis-a-vis the emergent AI-driven systems? *

Incorporate as many web-links as needed to substantiate your claims

Foundations & Frontiers of MUSICAL (Music Smart) Intelligence

Musical Intelligence enables quiet singing, humming and drumming, makes the one possessing the same as discriminating listeners – helping one hear sounds that others miss. Musical Intelligence empowers one to have an ear for compositions and harmony. This mental modality is not just a talent, but also a full intelligence. The musical mind grasps subtlety and complexity. By means of making music or just hearing it, it analyses moods, meanings and feelings.

15. Enumerate upto 10 AI Tools which are helpful in impregnating the various dimensions of MUSICAL Intelligence. *

Incorporate as many web-links as needed to substantiate your claims

Over in China, Baidu is the largest search engine. Their Baidu AI Compose is now using the world's largest neural network to compose original music inspired by art. Using image recognition software the system scans various images of art and identifies various elements of the painting: objects, colours, setting etc.

Musical intelligence has to do with sensitivity to sounds, rhythms, tones, and music. We used to think creating music was a uniquely human skill.

We currently have Deep Learning systems composing music. AIVA (Artificial Intelligence Virtual Artist) is a system that composes music for films. It recently released "Genesis," its first album, and has officially become the first AI to acquire the worldwide status of Composer. It has even been registered under the France and Luxembourg authors' right society (SACEM), and its work is copyrighted in its own name.

The title track from the album is sublime and deeply moving. To think that a non-human could create something this powerful and emotionally moving is hard to believe. You have to hear it to believe it. And once you do, it will shake you to the core.

re:think india
Nurturing the India View
MUSICAL (MUSIC SMART)
AIVA
The Artificial Intelligence who composes classical music
Analyzing deep that people have used for each painting, the system can also associate tones and sound with each painting. Baidu's Deep Learning system then connects with a database of musical compositions that are divided up into musical notes and organized based on the associated emotional/lyric style. The AI Composer system then recombines the elements of the songs in a series of notes, this together with a series of notes based on the sound of the image, and ultimately creates a unique and original melody.

SIR CHANDRASEKHARA VENKATA RAMAN
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Minimum Index of Achieving & Engineering Multiple-Phase Intelligence in a Single & Integrated Manner in the 21st Century of Artificial Intelligence
LINGUISTIC | LOGICAL-MATHEMATICAL | SPATIAL | SCIENCE-KINESTHETIC | MUSICAL | INTERPERSONAL | INTRAPERSONAL | NATURALISTIC
Bolstering @Integral Human Intelligence

16. What are the various frontiers of Musical (Music Smart) Intelligence that are treaded at your Smart School? *

Incorporate as many web-links as needed to substantiate your claims

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UNIVERSITY OF TORONTO
MUSIC
SIR CHANDRASEKHARA VENKATA RAMAN
Smart Schools
ACCREDITATION
2025
Advancing the frontiers of Learning by Empowering Multiple-Intelligence in an Intelligent Educational Ecosystem in the Learning Age of Artificial Intelligence
Bolerating @IntelligenceHumanIntelligence

Foundations & Frontiers of Inter-Personal (People Smart) Intelligence

Individuals who are strong at social relationships and are often leaders amongst their peers. They communicate well and perceive the needs, motivations, emotions and intentions of others. They are good listeners and show empathy for others. The interpersonally strong individuals are good at decision-making processes through consensus, since the opinion of all members of the group counts. They can be very talkative and love to be socially involved in groups.

17. List Down up to 10 AI Tools that are used to help impregnate the various vistas of Inter-Personal Intelligence with a brief note on each of their use cases. *

Incorporate as many web-links as needed to substantiate your claims

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Rethinking the Self View

INTERPERSONAL
(PEOPLE SMART)

SIRI

Cortana amazon alexa

Interpersonal Intelligence involves the ability to interact with other people. There are many examples of AI exhibiting this intelligence today. Siri, Google Now, and Cortana are all smart agents or intelligent digital personal assistants on various platforms (iOS, Android, and Windows Mobile). Their primary ability is to understand human speech and retrieve relevant information. That may soon be commonplace, but if we stop and think about it, it is a remarkable achievement to have a conversation with a non-human as if it was the most normal thing in the world. Right now, much of the conversation is restricted to factual information, like Siri, where's the nearest petrol station? or 'how far is Mumbai?' However, in the very near future, these smart agents will be able to have much deeper and existential conversations with their owners. Even now, these smart agents are constantly learning more about the habits and behaviours of their owners. Soon, they will start to anticipate our needs and be far more effective in their interactions with humans.

SIR CHANDRASEKHARA VENKATA RAMAN
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LINGUISTIC | LOGICAL-MATHEMATICAL | SPATIAL | SCOLY-KINESTHETIC | MUSICAL | INTERPERSONAL | INTRAPERSONAL | NATURALISTIC

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18. In what ways is the Inter-Personal Intelligence groomed at your Smart School? *

Incorporate as many web-links as needed to substantiate your claims

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INTERPERSONAL
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Bolstering @IntelligenceHuman Intelligence

Foundations & Frontiers of Intrapersonal (Self-Smart) Intelligence

Individuals who are very aware of their own feelings. They have a good image of 'self', know their values and personal traits. They like to function alone and are reflective in thought. They can appear to be shy and introverted and lack interpersonal and linguistic skills. These individuals are often self-motivated and studious. A student strong in this intelligence can examine his own thought process well and arrive at solutions through research and reflective thought.

- 19. How is **Intrapersonal (Self-Smart) Intelligence** impregnated and nurtured into the students at large. *

Incorporate as many web-links as needed to substantiate your claims

The image is a composite graphic. On the left, there is a logo for 're:think India' with the tagline 'Revamping the Education System'. Below it, the text 'INTRAPERSONAL (SELF SMART)' is written in a stylized font. In the center, the famous 'The Thinker' statue by Auguste Rodin is shown against a dark, starry background. To the right of the statue, a green box contains the following text: 'INTRAPERSONAL INTELLIGENCE INVOLVES THE ABILITY TO INTROSPECT AND BE SELF-REFLECTIVE. IT INCLUDES HAVING A DEEP UNDERSTANDING OF THE SELF; WHAT ONE'S STRENGTHS OR WEAKNESSES ARE, WHAT MAKES ONE UNIQUE, AND BEING ABLE TO PREDICT AND ANALYSE ONE'S OWN REACTIONS, EMOTIONS, AND MOTIVATIONS. Currently, there is no AI that is capable of exhibiting introspection, self-reflection, and metacognition.' To the right of this text is a portrait of Sir Chandrasekhara Venkata Raman with a quote: 'The beauty of science lies in its ability to unravel the mysteries of the universe.' Below the portrait is a 'Smart Schools Accreditation 2025' badge from the All India Council for Technical Education (AICTE). The badge lists various intelligence types: LINGUISTIC, LOGICAL-MATHEMATICAL, SPATIAL, SOCIAL-KINESTHETIC, MUSICAL, INTERPERSONAL, INTRAPERSONAL, and NATURALISTIC. At the bottom right, there is a small logo for 'Boltstreet' and the text '@IntegrallHumanIntelligence'.

20. List down up to 10 AI Tools that are used to bolster **Intrapersonal (Self-Smart)** Intelligence *

Incorporate as many web-links as needed to substantiate your claims

Foundations & Frontiers of *Naturalist* (Nature Smart/Existential) Intelligence

Individuals who feel good outside. They need space and air and enjoy having time by themselves in nature. They have keen observing skills and are very interested in natural phenomena large and small. They are good at analysing, synthesising, understanding and organising patterns within the natural environment. These individuals can be keen researchers and have an eye for detail. At an emotional level, nature provides ‘peace of mind’.

21. What all makes the furtherance of Naturalist (Nature Smart/Existential) Intelligence among the students at your Smart School? You may Detail Out the Ayes in the Section Above and Add Some More of Yours... *
- Incorporate as many web-links as needed to substantiate your claims

22. List down up to 10 AI Tools that help bolster the Naturalist Intelligence Quotient of the Pupils, along with their individual use cases. *
- Incorporate as many web-links as needed to substantiate your claims
