

get
better
brighter &
sharper
students
with UCMAS





India's National Education Policy (NEP) 2020

What NEP 2020 Expects Tomorrow, UCMAS Builds Today!

NEP 2020 redefines education by prioritizing **early brain development, strong learning foundations, and skill-based outcomes**. It moves classrooms away from rote instruction and exam pressure, focusing instead on understanding, application, confidence, and holistic child development from the earliest years.

UCMAS **supports this vision by strengthening these foundations** through **structured, brain-based number learning**.

NEP 2020 Focus

How UCMAS Addresses It

Strong foundational literacy and numeracy



Builds clear number sense and strong mental calculation skills from an early age

Early brain development



Activates both logical and visual thinking through hands-on abacus and mental imagery

Learning by doing



Uses physical abacus movement before moving to mental calculation

Conceptual understanding over memorization



Helps children understand how numbers work, not just remember steps

Competency-based learning



Focuses on accuracy, speed, and method, with skill mastery at every level

Critical thinking and problem solving



Trains multi-step thinking, pattern recognition, and logical sequencing

Reduced academic stress



Builds confidence and removes fear of math through visible progress

Holistic development



Improves concentration, discipline, confidence, and self-learning habits

By integrating UCMAS, schools reinforce NEP 2020 outcomes through structured brain development and competency-based learning. The program complements classroom teaching while improving focus, memory, and learning skills.

Harvard University Research proves that UCMAS Students have Higher IQ than other Children

Scan the QR Code to
Read the Research



- Researches conducted on UCMAS students in Gujarat by teams from Harvard University, Stanford University, California University & MIT showed **astonishing calculating skills and brain development in UCMAS children.**
- Separate research conducted on students in Sudan resulted in a **net gain of 7.11 IQ points** in the group that received UCMAS Abacus training.
- In conclusion, **UCMAS Abacus Training is a legitimate brain-training program** and its effects are transferred to daily life with core areas like memory, attention being the targets.



Dr. David Barner
Primary Researcher



In addition,
we give exciting platforms
to children who attend UCMAS

- International, National & State-level Competitions
- Graduation Ceremony
- International Grading Exams
- Global Online Challenge



Message from the Founder & President



Prof. Dr. Dino Wong
President & Chairman
UC International Corporation

"As a young Malaysian brand that has become globally known, UCMAS has proven to be one of the World's Best Enterprise Brands. Being among the finest in the industry, **UCMAS is a top education brand in Asia as well as the world.**

UCMAS has about 6000 centres worldwide and has successfully trained 3 million+ children around the world.

Through our concept of **"Education with a Difference," UCMAS has sparked a revolution in the education industry** with more and more schools as well as parents opting for UCMAS as their preferred enhancement centre for children."

I am delighted to welcome you to join the UCMAS School Program and I'm confident that this would be the best decision you have ever taken for your students and school.

Over the years, the UCMAS program has spread its network in 80+ countries globally. In India, we have worked with thousands of children and helped them become better learners and excellent in academics.

Skills developed at an early age at UCMAS are lifelong skills, which means that the program continues to help students excel in their higher studies, crack competitive exams and thrive even in their professional lives. It's that EFFECTIVE!

We offer special school programs and look to associate in different capacities, further helping children become skilled and successful for the rest of their lives.



Dr. Snehal Karia
CEO & President
UCMAS India



Dr. Snehal Karia belongs to the much acclaimed Karia Family, who have been in the field of education for 30+ years, with multiple successful programs running in the USA, Canada & India

UCMAS Students are Proven Global Champions with powerful skills that last a lifetime

Success and self-confidence have an absolute interconnection. With UCMAS, children become motivated learners as they acquire a unique life long skill, which gives them **a superior standing over others, in their grade and age.**

Their enhanced cognitive skills and strongly developed mental math ability gives them a great sense of accomplishment and boosts their self-esteem and confidence levels.



“ UCMAS Students are
Focused, Skilled & Confident
Individuals who have the ability to
Solve 250+ Math Problems
in Just 8 minutes ”



About the UCMAS Concept

The UCMAS Mental Arithmetic program is a brain development program that stimulates the brain by teaching children to perform mental calculations quickly and accurately without the use of any electronic tools. So, our students, typically aged 4 to 13, are guided to develop and use their mental faculties more fully.

This program stimulates both the right and the left side of the brain.

The UCMAS Mental Arithmetic education program builds the ability to solve mathematical problems in record time by visualizing the Abacus. The training will also lead to the development of the right brain as learners would be using their right brain to create an image memory while performing the calculations mentally.

The UCMAS program will help enhance memory, concentration, alertness, and grasping power besides developing math skills.

U - Universal
C - Concept of
M - Mental
A - Arithmetic
S - System

The UC Tool Abacus

Abacus was used 2000 years ago by woodcutters in China to keep a count of their work. It has been a trusted teaching & calculating tool and is still used today in parts of Asia and Russia.

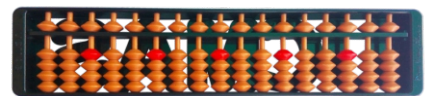
When we give the child a number, they imagine it on an Abacus, so brain works much faster than normal as its working on a picture and gets a clear picture of that number in the form of beads.

At UCMAS, we use the Japanese Abacus, called Soroban, to help students visualize numbers on a base-10 system.

UCMAS students harness the power of the Abacus and our unique research-based 6-finger technique to boost the brain power of our students.



Chinese Abacus



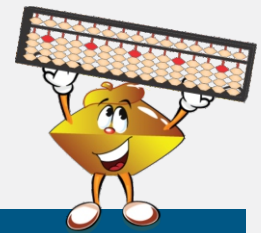
Soroban Abacus



Instilling Lifelong Skills Enriching Lives Nurturing Brighter Students Empowering Schools

A pioneer in the field, UCMAS Mental Arithmetic has been providing a program that **help stimulate brain development in children aged 4 to 13 for over 25 years.**

From our humble beginnings in 1993, UCMAS has proven time and gain that it is the best in brain development programs for children.



From our first centre established in Malaysia, we have expanded our mission as of better tomorrow for young children by stretching our ideas and concepts to every corner of the globe.

With over two decades of experience and ever improving knowledge and innovations, UCMAS has established its global education brand.

UCMAS has about 6000 centres worldwide and has helped over 3 million children around the world till date.

UCMAS India started operations in the year 1999 and has grown exponentially to become largest national education franchise network of the World.

With presence in 25 States of the country, UCMAS India has more than 1500 thriving centers, which have empowered children with great skills and confidence across the country.

What makes the **UCMAS** Program Unique?

UCMAS culture encourages students to be active and experience different platforms like competitions and exams, which develop **competitive spirit, social skills, time management skills, logic and evaluation of outcomes** to uncover personal growth.



Competitions

Annual Competitions held at Provincial / State, National & International Level

Graduation Ceremony

Annual event organized to recognize the achievements of UCMAS Graduating students

"Unique 6-Finger Abacus Technique"

It ensures "6-finger movement leading to 10-finger activation", resulting in stimulating all five brain lobes and enhancing the cognitive skills of UCMAS students.

International Grading Exam

Standardized testing system set by the UCMAS Global Principal Office in Malaysia

International UC Online Challenge

Annual online competition organized by the UCMAS Global Principal Office in Malaysia



UCMAS Benefits

that go beyond math & numbers

Our **whole-brain development program** builds foundational techniques that make learning math, effortless and enjoyable.

By mastering these techniques using the Abacus, students develop the ability to think in pictures and quickly learn to perform large calculations mentally. Over the time, our students come to love a subject they may have once struggled with, or even feared.

Attaining **astonishing calculation speed** is actually the end-result of increasing the **"brain-fitness"**

UCMAS demands self-discipline and promotes the joy of lifelong learning and self-discovery. Our students become motivated learners – the best route to success in academics and beyond.



What Children Gain at UCMAS?



Overall Academic Excellence



Math Proficiency



Increased Self-Confidence



Mastery in Arithmetic



Ability to Multi-task



Sharper Memory



Enhanced Listening Skills



Better Focus & Concentration



Better Problem-solving



Improved Self-Discipline



Visualization



Enhanced Creativity



UCMAS is headquartered in Malaysia where a team led by Prof. Dr. Dino Wong, along with global experts, constantly work to upgrade the program.

UCMAS Program Structure

Our program, designed by child development experts, fosters active learning and activates key cognitive functions such as memory, attention, perception, symbolic learning and reasoning.

**UCMAS children become motivated learners -
the best route to success in academics & beyond!**

1. Foundation Module

Age Group: 7 Years & Below

- Foundation Level (4 months)
- Basic Level (6 months)
- Elementary A Level (6 months)

Age Group: 8 Years & Above

- Basic Level (6 months)
- Elementary A Level (6 months)

2. Refine Module

- Elementary B Level (6 months)
- Intermediate A Level (4 months)

3. Ascend Module

- Intermediate B Level (4 months)
- Higher A Level (4 months)
- Higher B Level (4 months)

4. Masters Module

- Advance Level (4 months)
- Grand Level A (5 months)
- Grand Level B (5 months)



"Few of the Success Stories"



**"I achieved 15th rank in
All India JEE Advance Exams.**

The challenge was tough, but UCMAS
played a crucial role in achieving it."

- Satvik Jagvani

DARSHI SHAH,
a student of UCMAS since she was 8,
was awarded **The National Child Award
for Exceptional Achievement - 2012,**
from the Former President of India,
Mr. Pranab Mukherjee.

**"I'm an International
Table Tennis Player**

UCMAS Abacus training has
helped me concentrate on both
my studies and game."

- Priyanka Pareek

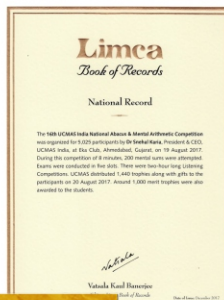
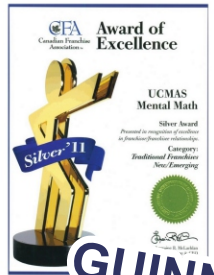
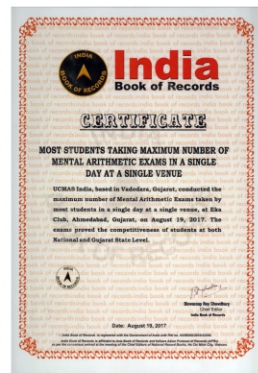
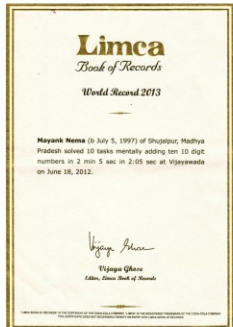


**"I had cracked the NTSE and
also secured a 10/10 CGPA**

in the tenth standard, and I
owe it all to UCMAS."

- Aashay Bhiyani

Distinguished Recognitions for the brand UCMAS



World's
Largest Image
of Human Abacus



The Chinese Zhushun Association, China

USA

Certificate Member 1504

USA

In India



Let's Build a
Brighter &
Better India

Join hands with UCMAS

UCMAS
EDUCATION WITH A DIFFERENCE



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