

Can You Make Your Child A GENIUS?

Highlights:

Learn the secrets of raising children in the 21st Century

Why it is easy for parents to train children

Learn how good pre-natal stimulation can make a difference

Prevention of problems in learning & developmental growth

How Smart Kids stay Smart

Who should attend:

All parents with young children

Dear Parents,

We have crossed the threshold of the 21st Century. What will this new era bring? I am convinced it will be a brilliant century full of hope, one that will transform the world.

From ages 0-3, the right brain works dominantly. During this period, it is important to provide as much as a baby needs, and to stimulate his or her five senses regularly. This is also a time when the child is fast absorbing information and is extremely eager to learn.

Children grow and mature faster than parents think. The human brain rapidly starts developing soon after birth. At the age of six, 70% of the brain is developed, and at around the age of 10, almost 90% of the brain is developed. To make corrections or changes later on will prove to be an incredibly hard task, and great effort will be needed for it.

When the right brain is developed well together with the left brain, the heart will be raised to a high level of potential. That is when a child is able to exceed our expectations and show his or her strengths. As a parent, please believe in this possibility - the potential your children carry, by loving them and nurturing them well.

These children are tapping powers we never knew existed as if they are perfectly normal. Watching them rapidly memorize enormous amounts of information and recall with precision and understanding, predict future events, improve their athletic ability, etc., serve as a guide for education that will revolutionize conventional approaches to child raising in the 21st Century.

Makoto Shichida, Ed.D.
Founder
The Shichida Method™



About Professor Shichida

Professor Makoto Shichida is widely regarded as a catalyst in the worldwide revolution in education - one that is fast changing our understanding of children's brain abilities and learning styles.

A well-loved public figure in Japan, the professor has dedicated the past forty years to developing techniques of stimulating the whole brain of children, beginning from infancy and continuing into their adulthood.

Born in 1929, Professor Shichida holds a doctorate degree in education and is today Professor of Education at Newport University, Japan. He is a fellow of the International Academy of Education and advisor to the Japan Mathematical Certification Association.

He was awarded the Highest Honourable Merit Prize by the World Science Council in 1997. In 1998, he was given the World Peace Prize for his contribution to humanity, peace and harmony.

In 2003, The Swedish Academy for Medical Science Research conferred Professor Shichida with the Health & Medicine Grand Prize in recognition of his contribution to health and medical sciences, and to world peace.

In June 2003, Professor Shichida received the Higashiku Ninomiya Invention Award for his efforts in promoting inventiveness and creativity in Japan. Professor Shichida continues to be prolific author in the field of genius education.

“If the right-brain abilities are developed between the ages of zero to six, they will remain with the child for life!”



Public Seminar 2006
by Prof. Makoto Shichida



What Makes A Genius?

IQ above 140

Photographic memory & concentration

Rich creativity

Computer-like math abilities

High speed absorption

Multiple language mastery & more



Saturday, 4th Nov 2006

8:45am to 12:00 noon

Grand Ballroom, Meritus Mandarin Hotel

Cost per Person:

\$285 (Early bird)

\$330 (Normal price)

\$350 (At the door, subject to availability.)

Fees include course manual, selected course materials & refreshments.

Registration forms can be obtained from our reception counter or download from our website:

www.shichidamethod.com. Alternatively, you can email to us at: publicseminar@shichidamethod.com



What Parents Are Saying

I would say that I think the Shichida programme is way ahead of what the rest of enrichment classes are offering in terms of developing the brains.
Mother of S., three-year-old, Singapore

The teachers in his pre-school are very happy with him. They praise him for his speed in catching on to their subjects. They are also glad that, with him, they do not have to repeat any instructions or school work to be done. Thus, we are grateful that The Shichida Method™ has spurred our son to abilities that, we thought, were far beyond his age.
Mother of M.F., six-year-old, Singapore

My boy is picking up things so fast now. He is showing what I showed him probably once or twice a few months back. When he is watching a movie, he will repeat the last few lines of the scene. He can also count in English, Mandarin, Thai, Tagalog, and Japanese. I was quite amazed considering that he learned all that only two days after I taught him.
Mother of R.K., two-year-old, Singapore

The Shichida Method™ emphasizes the importance of parental bonding and love in the development of a child's brain and his learning capabilities. The power and results of parental participation in the Shichida learning process have been remarkable.
Parents of T.C., five-year-old, Malaysia

She can piece together a set of 50 story cards in the correct order in less than 5 minutes!
Mother of R.W., four-year-old, Malaysia

When we play with the Japanese Karuta cards, she picks up the correct card using images. I read the card and my daughter and her father picked the matching card. My husband seemed to have difficulty picking the right card using the character that I have just read. On the other hand, my daughter can pick out the right card easily. My husband is very puzzled by it.
Y.K., Ohtsu, Japan

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