#### 大乐到教育 Camp

Beijing Diligence & Delight Learning Center (DDC) is an organization of the parents, by the parents and for the parents who seek the best educational resources from around the world for the children. Specifically designed to foster creativity and innovation, this program adapts state-of-the-art curriculum and teaching philosophy to meet the needs of talented students. It inspires <u>active listening</u>, <u>critical thinking</u>, <u>creative design</u>, <u>collaborative teamwork</u>, <u>expressive articulation</u> and <u>self-confidence</u>. While enjoying the utmost fun in learning, students will discover their new talents and develop problem-solving skills that make them stand out and benefit in their entire life.



# DDC & Smart Minds

天乐勤天才培训科学营

DDC invites experts on gifted education from the USA and selects outstanding students to attend our "Elite Initiatives".

- All of our teachers are Certified, Highly qualified, Gifted and/or Content Specialists who are among the most well-respected and distinguished educators in the USA.
- Taught in English, our project-based program uses hands-on experiments and investigations to engage each and every student.
- This prestigious program has been recognized as a premier summer program for the gifted and talented or academically advanced and motivated students.

## JOIN THIS CAMP! JOIN THIS WINNING TEAM!

We help each child to discover their talents and passion for learning!





Active Listening

**Critical Thinking** 



## Creative Design

### **Collaborative Teamwork**



## **Expressive Articulation**

### Self Confidence





#### We respect and foster the growth of each child



As a part of the "Elite Initiatives", DDC Talented Science Camp focuses on mathematics, biology, engineering, construction and world history.

- 4 Thinking Game Challenging puzzles and brainteasers
- **Mathematics** From algebra to geometry, use math as a language to solve everyday problems
- Neuroscience Have you ever wondered how memory is formed? Why do we have feeling? Come to learn the important concepts and most recent advances in Neuroscience.
- Creative Design & Construction When students use their knowledge in physics to design and implement innovative solutions, they start to develop a new way of thinking
- Public Speaking & Debate This course motivates and promotes students to articulate their ideas by improving their skills on active listening, critical thinking and expressive articulation.
- Polyhedraville Students work as architects to design, develop, and actually construct a future colony under the real-life constraint of a monetary budget.

#### **Enrolment is Limited! Register Now!**

Opening time & tuition fee			
Session	Camp opening time		Venue
Session 4	2015.7.27 - 2015.8.14	three weeks	BSB
Session 5	2015.8.17 - 2015.8.28	two weeks	Beijing New Talent Academy
	Tuition: 4980RMB/week		



# We are here waiting for YOU!

# DDC & Smart Minds 天乐勤教育 **卫子** SMart

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