

主持人：楊以蘅、孫凱若

Emcees: Helena Suen, Catherine Suen

- 10:30 ~ 10:34 介紹貴賓  
Introduction of Honorable Guests
- 10:34 ~ 10:35 吳祖妮會長致詞  
Words from the Chairperson
- 10:35 ~ 10:40 貴賓致詞  
Words from Our Guests
- 10:40 ~ 10:50 頒發獎學金  
Presentation of Scholarships
- 10:50 ~ 11:00 感謝  
Appreciation
- 11:00 ~ 12:00 頒發證書  
Presentation of Certificates

2003 年中美珠心算學會檢定績優獎學金  
吳祖妮獎學金得獎學生名單

Tina Wu Scholarship Recipients

黃顯瑤 Nicole Huang 湛嘉偉 Jason Cham 李芝岑 Carol Lee  
黃光芬 Elaine Huang 郭欣平 Robert Kuo 畢鑑雯 Sarah Pi  
郭怡萱 Elaine Kuo 李皓 Jason Lee 孫哲思 Justin Sun  
謝曉薇 Elisa Ta 黃偉峻 Jonathan Huang  
祁化璿 Audrey Chi 鄺家齊 George Kwong  
鄭沛勳 Chris Cheng 陳偉特 Victor Chen 楊芳茹 Amy Yang

We began our annual assessment examination for Mental Arithmetic skills in 1994, the same year Intel Pentium-I processor made its debut. In 1996, CAAA was formally established and hosted the 3<sup>rd</sup> annual assessment test.

While the Pentium processor continued its glory into its fourth generation, we have completed the tenth anniversary of the assessment tests and the participants have quadrupled. We attribute the success of CAAA's international events and seminars to the hard work by the talented students, supportive parents, volunteers, and teachers.

This year, Ms. Tina Wu, President of CAAA initiated a new CAAA scholarship program. The main objectives are to recognize excellence in Abacus and Mental Arithmetic studies, to promote diligence and dedication, and to encourage and reward students with high honors.

The selection of scholarship winners are based on the merits of a student's abacus and mental arithmetic assessment tests, school work, in addition to a written essay and support in the form of a recommendation from the candidate's teacher.

Mr. Ian Suen, Vice President of the National Council of Associations of Chinese Language Schools has been invited as a coordinator to oversee the selection process. Mr. Larry Hsu, President of the Association of Northern California Chinese Schools, has also given his valuable input to us.

Due to the high volume of applications, we have to select the most qualified students among these talented individuals. It's really a tough task to undertake. We congratulate the winners for their outstanding performances and achievement. For those who applied and were not chosen, in no way does their non-selection reflect negatively on their qualifications nor will it affect their chances for future scholarship applications. We wish all students continuing success in their studies.

Huey-Chiang Huang 6/8/2003