



City of Cambridge

49.

IN CITY COUNCIL

March 17, 1997

VICE MAYOR BORN
 COUNCILLOR DAVIS
 COUNCILLOR DUEHAY
 COUNCILLOR GALLUCCIO
 COUNCILLOR REEVES
 MAYOR RUSSELL
 COUNCILLOR SULLIVAN
 COUNCILLOR TOOMEY
 COUNCILLOR TRIANTAFILLOU

RESOLVED: That the City Council extends congratulations to the winners of the **1997 CRLS Science Fair**; they are

Solo Projects:

Liyan Guo
 Cavene Vanhorne
 David Schanzle
 Hannah Carlson
 Prakan Srisuwanporn

Group Projects

Seth Dewart and Walter Drisdell
 Noah Levinson and Noah McIntyre
 Jason Elysse and Jesse Elysse

Special Awards

Nick Burke
 Liyan Guo
 Ms. Newton's Period 3 Class
 Ben Bruckner;
 and be it further

RESOLVED: That the City Council extends its special thanks to teacher John Samp and all other teachers, staff and judges for all their efforts in ensuring the success of the 1997 Science Fair.

In City Council March 17, 1997

Adopted by the affirmative vote of nine members.

Attest:- D. Margaret Drury, City Clerk.

A true copy;

D. Margaret Drury

ATTEST:-

D. Margaret Drury
 City Clerk

49.

Born

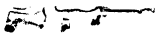
Resolved: That the City Council extend congratulations to the winners of the 1997 CRIS Science Fair.

list

further

and all other
teachers, staff +
judges

Resolved That the City Council extend its special thanks to teacher John Samp for all his then efforts in ensuring the success of the 1997 Science Fair.

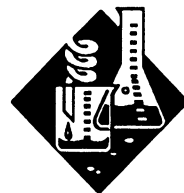


CAMBRIDGE PUBLIC SCHOOLS

CAMBRIDGE RINDGE AND LATIN SCHOOL

Edward R. Sarasin, *Principal*

Melanie Barron, Ed.D.
Coordinator of Science



459 BROADWAY, CAMBRIDGE, MASSACHUSETTS 02138
(617) 349-6792

Memorandum

To: Cambridge Public School Community
From: Melanie Barron, Science Coordinator
Date: March 6, 1997
Re: CRLS 1997 Science Fair

The Cambridge Rindge and Latin Science Department is proud to announce the winners of the 1997 CRLS Science Fair.

SOLO PROJECTS

1. Liyan Guo - *Effect of Thermal Injury on Fibrinogen and Albumin Gene Expression*
2. Cavene Vanhorne - *How Fast Can You Hear Me?*
3. David Schanzle - *The Effect of Blade Camber on the Rotation of Speed of a Darrieus Windmill at a Constant Wind Velocity*
4. Hannah Carlson - *Speed With Different Sails*
5. Prakan Srisuwanporn - *Human Lung Capacity Before and After Exercise*

GROUP PROJECTS

1. Seth Dewart and Walter Drisdell
- *Slick: Bioremediation of Marine Oil Spills*
2. Noah Levinson and Noah McIntyre
- *What's Your Personality?*
3. Jason Elysse and Jesse Elysse
- *Up in Smoke: A Comparison of Cigarette Brands*

SPECIAL AWARDS

Most Elegant Design - Nick Burke
- *"Current" Events*

Most Creative - Liyan Guo
- *Are We Making the Future, Or Is Our Future Predetermined?*

Best Class Effort - Ms. Newton's Period 3 Class
- *Can Regulations Protect the Fish Population?*

Best Visual Display - Ben Bruckner
- *Telescopes and Observing Hale-Bopp*

In recognition of their efforts, the winners and their families will be invited to a reception this Spring held by Arthur D. Little.

The Science Department would like to give Special Thanks to John Samp for all of his time and effort in making the 1997 Science Fair a success. Also, we would like to thank all of the teachers, staff, and judges for their contribution and support.



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Consent ORder #49

Entire
Membership

Vice Mayor Born re: Congratulations
to the winners of the 1997 CRLS Science
Fair.

R-396

In City Council March 17, 1997

ORDER ADOPTED