

HILL-ROBERTS

NEWS

MAY 2009



From the Principal's Desk

From The Principal's Desk

May brings the 3rd and 4th grade MCAS testing. The Math testing for 3rd and 4th grade will be administered during the times and dates below. Your children have worked hard and our teachers have provided them with a wonderful education. I have no doubt our students will rise to the challenge and succeed on the MCAS testing.

May also brings the third annual "Drive for the Future" golf tournament. The event will be held on Saturday, May 30th at Chemawa Golf Course in North Attleboro, MA. It is going to be a great event for everyone. The tournament proceeds will benefit the Hill-Roberts Technology Initiatives integrating technology into our school. Please contact Mr. Joseph if you have questions or would like to help with the tournament planning.

The last day to hand in a registration form is May 27th.

MCAS Testing Schedule Grade 3

May 12 th	Math Practice Test
May 13 th	Math Test session 1
May 14 th	Math Test session 2

Grade 4

May 19 th	Math Practice Test
May 20 th	Math Test session 1
May 21 st	Math Test session 2



Upcoming May Events:

Date/Time	Event
12 th 7:00 p.m.	PTO Meeting
11 th -14 th	MCAS -Grade 3 Mathematics Assessment
15 th , 18 th -20 th	MCAS -Grade 4 Mathematics Assessment
15 th , 21 st & 22 nd	MCAS-Grade 3 & 4 Mathematics Assessment <u>Make Up</u>
25 th	No School-Memorial Day

3rd Annual Hill-Roberts Elementary School *Drive for the Future* Golf Tournament

Registration 6:00 am – 7:00 am

Tee Off Time For All Teams: 7:30 am

Lunch/Raffle: Noon

Join us for golf, laughs, and to support Hill-Roberts School

MCAS Tips

Get a good night's sleep.

Get up early enough on testing days to have a relaxed morning.

Eat a good breakfast.

Arrive at school on time.

Come to school with a positive attitude.

A word of praise from parents that he/she will do well on the test.

Ask him/her to listen to directions and read directions carefully for understanding.

Do not be the first to complete your work and always check it over to be correct.