



9 January 2008

Dear Parents/Guardians of _____

PATHLIGHT CO-CURRICULAR ACTIVITIES (CCA) PROGRAMME – TERM 1, 2008

We will be starting our CCA Programme for Term 1, 2008.

CCA forms part of your child’s holistic education in Pathlight. To provide students with an all-rounded CCA experience, all students involved will continue to be exposed to various physical, social and mental development activities, as well as, community involvement projects (CIP) throughout the year.

For Academic Year 2008, students will have the opportunity to participate in activities such as Inline Skating, Board Games and Hip-Hop. As a value-add to our students, the School will be absorbing the professional fees of the trainers engaged.

Your child’s CCA for Term 1	Hip Hop (Hawthorne , Mahogany and Eucalyptus)
What to bring	Students can choose to wear their PE attire.
Time	During School Hours with the following times for each class: Hawthorne: 11 am – 12 pm, Thursdays Mahogany: 12 – 1 pm, Thursdays Eucalyptus: 12 – 1 pm, Tuesdays

Due to examinations and various school activities, CCA for Term 1 is scheduled as follows for your child's class:

Term 1	Hawthorne and Mahogany
Wk 3	17-Jan-08, Thursday
Wk 4	24-Jan-08, Thursday
Wk 5	31-Jan-08, Thursday
Wk 6	7-Feb-08, Thursday <i>(No CCA- Public Holiday)</i>
Wk 7	14-Feb-08, Thursday
Wk 8	21-Feb-08, Thursday <i>(No CCA – Practice Paper)</i>
Wk 9	28-Feb-08, Thursday
Wk 10	6-Mar-08, Thursday <i>(to be confirmed)</i>

Term 1	Eucalyptus
Wk 3	15-Jan-08, Tuesday
Wk 4	22-Jan-08, Tuesday
Wk 5	29-Jan-08, Tuesday
Wk 6	5-Feb-08, Tuesday
Wk 7	12-Feb-08, Tuesday
Wk 8	19-Feb-08, Tuesday <i>(No CCA – Practice Paper)</i>
Wk 9	26-Feb-08, Tuesday
Wk 10	4-Mar-08, Tuesday <i>(to be confirmed)</i>

We believe your child will have a fun and enriching time!

Yours sincerely,

Ms Linda Kho
Principal

Cc Ms Denise Phua, School Supervisor, Pathlight School Board
 Ms [Loy Sheau Mei](#), Vice Principal - Academics
 Mrs Teh Tsui Tsui, Student Affairs
 Mr Jason Kwek, Operations
 Teachers of Mahogany, Hawthorne, Eucalyptus