

HANEY HAPPENINGS

Friday, June 12

IMPORTANT DATES

June 11: Cops vs Kids soccer game P5
Year-end music concert 6:00 PM

SCIENCE LAB

The last day for science labs is Friday, June 12th

COPS VS KIDS SOCCER GAME

On Thursday, June 11, in P5 we will have a Cops vs Senior (Gr 11/12) Soccer team players. Go to your P5 class, and after attendance your teacher might choose to bring you to the far turf field to watch some soccer.

LAN

It's LAN time THSS! The 2nd and final LAN of this school year will be Tuesday June 16th from 3 until 10 in the Tech Lab. Reserve a computer with Mr. Biggar or Mr. Goodman. There will be tournaments, prizes, and our annual Keyboard toss. Hope to see you gamers there!

THUNDER KITCHEN

CLOSED FOR THE REST OF THE YEAR

LIBRARY NEWS

All library books and textbooks have a default due date of June 1 in our computer system and we are not able to renew them beyond this. Your families will begin receiving weekly overdue notices on Monday, June 8. If you still need a book for a class, you may keep it until your work is done. If you have finished with a book, please return it to the library (library books, socials texts, English novels) or the Science Kiosk (science texts, math texts, calculators).

Borrow books for summer reading beginning on June 15! Once all of your overdue books (including textbooks) have been returned, you may borrow up to 10 items from the THSS Library for summer reading! You **MUST** be returning to THSS in the fall to borrow books for the summer. See Ms. Fulgueras for more information.

Please note that our student printers are unreliable and the queue often gets backed up at the end of the year when lots of students are uploading documents. Print your work early to avoid disappointment!

FILM FEST

Hey there Thomas Haney! This upcoming Monday (June 15th) We are hosting our 3rd annual Thomas Haney Film Festival. Come join us for an evening of student-made films from our very own Film Program. Enter by the theatre doors at 630, the show starts at 7. Hope to see you there!

