





LUNCH MENU

Week of 1/25 thru 1/29

- Monday, Jan. 25—Bring your lunch
- Tuesday, Jan. 26—Señor Lopez: Chicken, Cheese and Rice
- Wednesday, Jan. 27—Chick-Fil-A: Chicken Nuggets, Chips, Cookie
- Thursday, Jan. 28—Subway: 6" Turkey on White, Chips, Cookie
- Friday, Jan. 29—DaVinci: Chicken Alfredo

Week of 2/1 thru 2/5

- Monday, Feb. 1—Bring your lunch
- Tuesday, Feb. 2—Señor Lopez: Chicken, Cheese and Rice
- Wednesday, Feb. 3—Chick-Fil-A: Chicken Sandwich, Chips, Cookie
- ◆ Thursday, Feb. 4—Subway: 6" Ham on White, Chips, Cookie
- Friday, Feb. 5—4 Seasons: Lasagna, Breadstick, Brownie

Prices:	Chick-Fil-A	\$5.25	Señor Lopez	z \$5.25
	McDonald's	\$5.25	Subway	\$5.25
	4 Seasons	\$5.25	DaVinci	\$5.25
	Pizza Slices:	1-\$2.00,	2-\$2.50,	3-\$3.00

**You can view the monthly lunch calendar on our website www.hcahopkinsville.org. All lunch order forms must be placed by 9:00 a.m. the day prior to the lunch of choice.



HIGH SCHOOL ACADEMIC TEAM

Congratulations!

To the HCA High School Academic Team for their success in the District 7 Governor's Cup Competition this past weekend!

HCA finished 2nd Place overall.

Individual Awards went to:

Elizabeth Pitts: 1st Place Composition

Ruben Quionez: 1st Place Math

Jacob Young: 2nd Place Science

Luke Bottoms: 3rd Place Science

Jake Bottoms: 4th Place Science

Will Nichols: 2nd Place Social Studies

Cole Cansler: 4th Place Social Studies

Savannah Blanchard: 2nd Place Language Arts

Josh Groves: 5th Place Math and 3rd Place Arts & Humanities

Miranda Brown: 5th Place Composition, 5th Place Language Arts and 2nd Place Arts & Humanities

Future Problem Solving Team—1st Place Team members are: Jacob Young, Luke Bottoms, Savannah Blanchard, and Jake Bottoms **Thanks to their amazing coach Dr. Laura Herrell**



covernor's cup





Baseball & softball sigh-ups are outside Mrs. Candy's office.

Middle School Baseball (Grades 5th-8th)

Varsity Baseball (Grades 8th-12th)

Girls Softball (Grades 5th-12th)



Please remember to beep your mash on, Wash your hands, and beep social distance.

