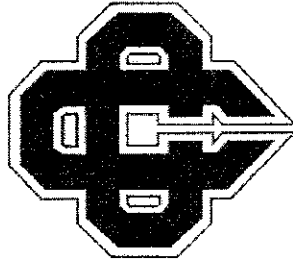


Junior Cougars

2009 Fall "Get In Free" Schedules



5-8th Grade Students presenting a Valid ID Card* from our Partner Elementary Schools will be given FREE ENTRY into the following events.
Students must have adult supervision.

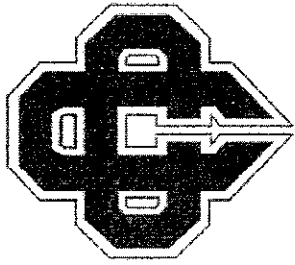
Girl's Swimming & Diving: Meet begins at 6:30 PM
Thurs., Oct. 22 vs. Wayland at downtown Y.M.C.A.

Volleyball: FR at 5 PM, JV at 6 PM, Varsity at 7 PM
Tues., Oct. 13 FR, JV, & Varsity vs. Jenison at C.C. Gym

Tues., Oct. 20 JV Tri vs. Forest Hills Eastern at C.C. Gym
5:30 PM

Football: Kickoff is at 7 PM
Friday, Oct. 23 Varsity vs. Forest Hills Eastern at Forest Hills Eastern

Students must have their Junior Cougar ID to get in free!
****Remember to Keep your ID Card until you graduate in 8th Grade***
If you need a replacement card, please contact Mrs. McKeiver at
233-5816 or genevievemckeiver@gcss.org.



Catholic Central High School

Upcoming Events

Friday, October 16 at 7 p.m.

Homecoming Football Game at Fifth Third Ball Park

Wednesday, October 21 at 7 p.m.

Notre Dame Men's Glee Club Concert featuring the Catholic Central Men's Choir at the Cathedral of St. Andrew's. Tickets are available in the main office.

Sunday, October 25 at 3 p.m.

Autumn Choral Concert at Cathedral of St. Andrew's

Wednesday, October 28 at 7-9 p.m.

Parent Information Night at Catholic Central

Thursday, October 29 – Sunday, November 1

Fall Play "Treasure Island" at Aquinas College Theater

Wednesday, November 18 at 7-9 p.m.

Parent Information Night at Catholic Central

Tuesday, December 1

7/8th Grade Visit to Catholic Central

Friday, December 4 – Sunday, December 6

Choir Madrigal Dinner at Wege Ballroom, Aquinas College

Tuesday, December 15

Music Department Christmas Concert at the Cathedral of St. Andrew's

For more information about these events, please contact
Genevieve McKeiver, Advancement Director
Catholic Central High School
319 Sheldon Mall SE
Grand Rapids, MI 49506
P: 616.233.5816 C: 616.334.8094
genevievemckeiver@grcss.org
www.catholiccentral.com