


## STAY UP TO DATE AND IN THE LOOP ON KENNEDY ACTIVITIES


Two websites will keep you well informed when it comes to information and the most up-to-date schedules of all activities at Kennedy High School:

[www.mississippivalleyiowa.org](http://www.mississippivalleyiowa.org) (**SCHEDULES/CALENDARS**)




 This website will take you to the MVC conference home page. At this home page you can **click on John F. Kennedy HS** to be connected to Kennedy's Activity Scheduler (**BOOKMARK THIS PAGE**). From here you can access daily/weekly/monthly/season calendars for activities going on at Kennedy HS. Schedules are updated frequently so be sure you make use of the "Notify Me" feature and sign up to receive email updates anytime selected schedules are changed due to changes in schedule or postponements.

You can also select the other 13 schools in the MVC and browse their schedules. If you click on the "Conference Calendar" tab at the top, you can see today's MVC schedule for all MVC schools. Click on the date or schedule you would like to see, conference wide. Other statistics and standings are available at this MVC website.

[www.kennedyactivities.com](http://www.kennedyactivities.com) (**GENERAL INFORMATION/PHOTOS/CAMPS**)

 This website contains information for all of our fine arts and athletic programs at Kennedy High School. Ticket information, camp information, coaching staff information, day-to-day happenings, daily announcements, photos, team results, and Booster Club information is available at the click of a mouse at kennedyactivities.com. You can also access the above schedule website by clicking the "Schedules" tab on kennedyactivities.com

### **Also available - social media options:**

-  Twitter @crougars - Follow us for updates and information about Kennedy activities
-  Twitter @crkennedyhigh – Follow Twitter account for Kennedy HS, principal Jason Kline
-  Instagram @jfkcougs - Follow us on for photos and updates at Kennedy events

