



### MyDistrict Virtual School Notice to Students and Families

The virtual option provided by P.K. Yonge DRS during the academic year is MyDistrict Virtual School. Students can enroll in courses during the school day or as an additional course outside of the school day. Follow the instructions below carefully.

The following steps are necessary to enroll in a MyDistrict Virtual School course:

1. The parent/student meets with their PKY counselor to discuss the course of interest and to determine if it is appropriate for the student.
2. Visit the MyDistrict website to view courses available for the 2016-2017 school year <http://www2.nefec.org/virtual/>
3. The parent/student must create an account and register for MyDistrict Virtual School through [www.flvs.net](http://www.flvs.net). Be sure to choose *My District Virtual School* when registering for your course. Follow the directions given to you by your school counselor.
4. \*Important: PK Yonge's county name is **UF Lab School**, NOT Alachua County.
5. The PKY counselor approves course(s).
6. MyDistrict Virtual School will assign a teacher and this may take up to two weeks depending upon course/teacher availability.

Taking a MyDistrict Virtual School course during the regular scheduled school day:

- Students have the option to take a My District Virtual School course as one of their six courses each school year.
- Open Enrollment for a MyDistrict class begins May 16, 2016.
- This option is only available if the student has signed up for the course 30 days BEFORE the first day of school (**deadline is July 16, 2016**).
- Students cannot add a My District Virtual School course during the school year at any time, unless they take the course outside of the regular school day.

MyDistrict Virtual School courses are also available to take outside of the regular school day. See your school counselor if you are interested in this option.

For the 2016-2017 school year, the deadline to register for a MyDistrict Virtual course during the school day is July 16, 2016.