NOTE: Please use the "Entrance Exam Registration" when applying to St. Francis High School.

Log in to https://sfhsnet.myschoolapp.com using the following information:

- If you are a current family, simply logon with your portal (onCampus) username and password
- If you are a **new family**, the Username and Password convention is as follows:
 - Username: first 2 letters of parent first name followed by parent last name and 4-digit year of entry into St. Francis.
 - For example, if parent name is Jeff Gerdeman and your child is entering St. Francis High School for the 2017-2018 school year, your username would be: *JeGerdeman2017*
 - o Temporary password: Welcome2017
 - o After your initial login the system will prompt you to create a new password.
- All users current parents and new parents can also use the Forgot Username or Password feature to retrieve your username and password information
 - The system will automatically send two separate emails one containing your username and the other containing a link to reset your password
 - o If you have any difficulties with logging into our portal, please email Jeff Gerdeman at <u>jgerdeman@sfhscollegeprep.org</u>

After you have logged into the portal, to start the application process:

- 1. Click your child's name in the upper left corner of the screen
- 2. Click on the button next to the Checklist item called "Entrance Exam Registration" to finalize your child's registration

Please use the "Entrance Exam Registration" as the Application

- 3. Follow the prompts to complete the "Entrance Exam Registration"/Application
- 4. You will receive a confirmation screen upon successful completion of the registration.
- 5. To upload your child's seventh grade report card, click the upload button next to the "7th Grade Report Card" checklist item
- 6. You can return to this Checklist at any time by selecting the onCampus portal link from the Parents landing page on the St. Francis website
- 7. You can refer to this Checklist regularly to monitor your child's Admissions progress