



FRANCIS
PARKER
SCHOOL

Welcome back, Lancers! Parker welcomes alumni back on campus to reconnect with former teachers, coaches, and other community members. For the safety and consideration of our students, faculty, and staff, we kindly ask that all alumni observe the following guidelines when visiting.

During school hours (8 am - 3:30 pm)

- To visit a Parker faculty or staff member, we kindly ask that you contact them to schedule a mutually convenient time to visit. They will ensure that your name is on the guest list with security.
- Upon arrival to campus, check in with a security team member at the front gate or in the main office.
- You will be given a visitor pass and asked to sign in and sign out when you return your visitor pass.
- Please respect student class time. You may want to make an unscheduled visit to another teacher while on campus, and we ask that you first visit the main division office and have the school assistant review the teacher's schedule to see if they are free.
- Lunch at the Parker Cafe is reserved for students and faculty only.

After school hours (3:45 pm - on)

- Alumni are encouraged to attend athletic, academic, and performing arts events on campus after hours.
- Upon arrival to campus, check in with a security team member at the front gate or in the main office.
- Weekend visits are discouraged unless an employee is scheduled to meet, greet, and escort you.

Current COVID-19 protocols are subject to change at any time at the discretion of the School. Parker is a vaccinated community. Please always follow Parker's current [Campus Access](#) and [Face Coverings Policy](#).

Please visit the alumni web page at www.francisparker.org/alumni for current information.

The Alumni Office is Here for You!

Please get in touch with Director of Alumni Relations Gillian Rose-Hasell at grosehassell@francisparker.org or 858 / 874-3371 with any questions or concerns regarding visiting campus.

Thank you for your support in keeping our campuses safe. We look forward to seeing you!