

Dear Families,

We are excited to bring to you MyPowerHub, a “one-stop-shop” for key academic information as it pertains to your child. Within this platform, you can access details about your child’s grades, attendance, school announcements, and two-way messaging with teachers. Please watch [this brief overview](#) to familiarize yourself with what is available.

Throughout the year, you are encouraged to use MyPowerHub to do the following:

- Use the Directory to find contact info for teachers, counselors, and the nurse’s office
- Review any outstanding school fees
- Check the Grades PowerTile weekly to track progress early in the term
- Monitor your student’s attendance data to catch patterns or concerns
- Use the Assignments PowerTile to help your student plan homework or project time
- Use two-way messaging to communicate with teachers about academic or behavior concerns. Please just keep in mind that teachers may only be available during school hours.

In addition, at the start of the school year, please

- Log into MyPowerHub through your [SIS portal](#) or your district’s unique [MPH link](#)
- Set your language and notification preferences
- Review class schedules, teacher names, and room locations via the Schedule PowerTile

More detailed information can be found within this [guide](#). In addition, you can view any of the following videos for a better understanding of what is available and how to access it. Each one is about a minute or less in length.

- [Assignments](#)
- [Attendance](#)
- [Calendar](#)
- [Directory](#)
- [Grades](#)
- [Messaging](#)
- [Newsfeed](#)
- [SchoolMessenger Inbox](#)

[Access MyPowerHub](#) and start exploring all of the available information.

Finally, an overview of MyPowerHub will be provided during a [virtual meeting](#) on August 17, 2026, at 6:00 pm. During this time, we will review SafeArrival, a new attendance program being utilized, as well as MyPowerHub. A recording of the session will be available on our district website afterwards.

Thank you,
LASD Administration