

PUC *family* WEEKEND

October 23-24, 2026

Welcome to PUC Family Weekend! We're so glad you're here! It means so much to have you join us on campus. We hope this weekend brings your family closer, creates special memories, and gives you a little taste of what makes the PUC community feel like home!



Pacific
Union
College



» FRIDAY, OCTOBER 23 «

9 A.M.-NOON | FAMILY CHECK-IN

Location: Student & Spiritual Life (in the Financial Admin Building)

Start your Family Weekend here! Check in, pick up your welcome packet and t-shirt, and get ready for a fun weekend at PUC.

9 A.M.-NOON | CLASS VISITS

Location: Various classrooms

Join your student for a class or two! Check out the schedule beforehand and decide where you'd like to pop in.

9 A.M.-NOON | SIBLING ACTIVITIES

Location: Various classrooms

Younger brothers and sisters of PUC students are invited to explore campus departments, including Music, Fine Arts, Biology, and more!

12-2 P.M. | FAMILY PORTRAITS

Location: PUC Fountain (between Paulin Hall and Church)

Capture a special family memory! Our PR and Marketing Department will be taking family portraits at the fountain.

2 P.M. | MEN'S BASKETBALL VS. OTTAWA UNIVERSITY

Location: Pacific Auditorium (PUC Gym)

Show your Pioneer pride and cheer on our men's basketball team as they take the court!

6 P.M. | DINNER WITH THE PRESIDENT

Location: Fireside Room (between Dining Commons and Church)

Join us for dinner as we welcome the Sabbath together.

8 P.M. | VESPERS & AFTERLITE

Location: Dauphinee Chapel (in Winning Hall)

Gather with us as our Campus Ministries team leads us in worship. Stay afterward for Afterlite, with snacks and fellowship as we enjoy the evening together.

» SATURDAY, OCTOBER 24 «

9:30 A.M. | CONTINENTAL BREAKFAST

Location: Fireside Room (between Dining Commons and Church)

Start your Sabbath morning with a light breakfast hosted by the Alumni & Advancement Office. Enjoy good food and fellowship with our PUC family.

10 A.M. | SABBATH SCHOOL

Location: The Grind (under the Dining Commons)

Led by Sabbath School Ministries, our students have the opportunity each Sabbath morning to meet for a meaningful time of Bible study, discussion, and fellowship. Stop in and check it out!

11:15 A.M. | CHURCH SERVICE

Location: PUC Church

Come on over to the PUC Church sanctuary to worship with us. This morning's service will feature various faculty, staff and students.

12:30-1:30 P.M. | SABBATH LUNCH

Location: Dining Commons

2 P.M. | COMMUNITY OUTREACH ACTIVITY

Location: Scales Chapel (between Dining Commons and Church)

Service is an important part of life at PUC. Spend Sabbath afternoon giving back to our local community through a special outreach experience.

6:30 P.M. | MUSIC DEPARTMENT FALL SHOWCASE

Location: Paulin Hall

Close out Family Weekend with an evening of music as PUC's talented students and ensembles take the stage for a special concert. You won't want to miss the beautiful melodies or the special reception to follow.

NOTES:

See the back page for Class and Sibling Activity options!

CLASS OPTIONS

You're welcome to sit in on any of these classes.

TIME	CLASS	ROOM	PROFESSOR
9-9:50 am	General Chemistry Conservation Biology General Physics College English I Survey of Music	CSH LH1 CH 317 CSH LH2 IH 200 PH 132	Kent Davis Aimee Wyrick James Robertson Marina Maher Kristian Leukert
10-10:50 am	Biological Foundations Neuroscience College English I Communication + Public Speaking	CH 317 CH301 IH 200 IH 323 -----	Floyd Hayes Backil Sung Leah Dopp Michelle Kendrick -----
11-11:50 am	Psychology Research Organic Chemistry	CSH 230 CSH LH1	Robert Kurtz Robert Wilson
12-12:50 pm	Symphonic Wind Ensemble	PH 144	Kristian Leukert

CSH=Chan Shun Hall CH=Clark Hall IH=Irwin Hall PH=Paulin Hall

SIBLING ACTIVITY OPTIONS

Have a younger child with you? We have activities just for them!

TIME	ACTIVITY	ROOM
9-9:50 am	Podcast	IH 327
10-10:50 am	You can do WHAT with a Microscope?! (best suited for ages 12 and up)	CH 218
	Visual Arts Printmaking	FH 220
11-11:50 am	Adventures with Chemistry (all ages)	CSH Chemistry Lab
	Flight Simulation	Flight Center