Stanford Summer Session

SUMMER SESSION CHECKLIST

Hey there! We're so excited for your upcoming arrival on campus! We know there's a lot to tackle before you get here, so we've put together a checklist to help you stay organized and on track. Once you set up your account, we'll send an invitation to your Stanford email for the Summer Session 2025 Canvas course. In Canvas, you'll find a digital version of this checklist along with reminders for all those important dates. We can't wait to see you soon!

After getting your Stanford ID

- ☐ Create your SUNet ID
- ☐ Setup Two Step Authentication
- ☐ Log in to Axess
- ☐ Access your Stanford email account

International students only:

- ☐ Complete the online immigration orientation training
- ☐ Submit I-20 request via Bechtel Connect
- Apply for your F-1 visa with your Stanford-sponsored I-20

March



- Upload health requirement documentation to the Vaden Patient Portal
 - Complete the housing apr
- Complete the housing application (March 3 April 15)Complete the Learner Type Quiz
- Sign Up for Pre-Summer Advising (March 17 April 25)
- Attend Pre-Enrollment Webinar (March 19, 2025)

April

- ☐ Enroll in Courses in Axess (starting April 7, 2025)
- Graduate students: Complete the housing application (April 2 May 1)

- ☐ Upload photo for Stanford ID card
- ☐ Check compliance of Health Requirements in VadenPatient Portal

May

- ☐ Acknowledge Cardinal Care Health Insurance
- Optional: request to waive Cardinal Care Insurance (May 20 June 15)
- ☐ Review and pay Summer Quarter bill (May 23 June 20)
- ☐ Enroll in Direct Deposit
- ☐ Attend Admitted Student Webinar (date TBD)

June



- Deadline to upload Health Requirements (June 1, 2025)
- ☐ Deadline to upload photo for Stanford ID card (June 1, 2025)
- ☐ Deadline to complete Welcome Weekend Arrival form (June 1, 2025)
- ☐ Deadline to request Cardinal Care Insurance waiver (June 15, 2025)
- ☐ Pay your Summer Quarter bill by June 20, 2025
- ☐ Arrive on June 21, 2025 for the mandatory check-in
- Ensure all Summer Session Checklist requirements are met