



# Winter Scheduling Workshop



PSC, CGS, PHI, STS

Fall 2022



# Agenda

- Registration Calendar
  - Degree Worksheets
  - Planning a Balanced Schedule
  - Annual Schedules
  - Schedule Builder Tips
  - Common Registration Errors
  - Major Specific Support
-

# When can I register for Winter classes?

<https://registrar.ucdavis.edu/calendar/registration>

- **Pass 1 Appointment**
    - Find your Pass 1 and Pass 2 times on the **Important Dates** on OASIS home page.
    - Register up to 17 units
  - **Pass 1 Open Hours**
    - After Pass 1 appointment time
    - Weekdays (8pm-12am) & Weekends (10am-6pm)
  - **Pass 1 Open Registration**
    - Nov 11(Fri) & Nov 12 (Sat) (10am-6pm)
  - **Pass 2 Appointment**
    - Register up to 19 units
  - **Pass 2 Open Hours**
    - After Pass 2 appointment time
    - Weekdays (8pm-12am) & Weekends (10am-6pm)
  - **Pass 2 Open Registration**
    - Nov 26 (Sat)- Dec 14 (Wed)
    - Weekdays (6am-midnight), Weekends (10am-6pm)
  - **Schedule Adjustment - Dec. 20**
    - Register up to 28 units
-

# **Follow Along on OASIS!**

Have your Degree Worksheet and Academic Plan open for this Workshop!

## Step One: Using Degree Worksheets

- *Great tool for organizing completed and projected major requirements!*
- *OASIS → Degree Worksheets → New Worksheet → Your Major (PSC, CGS, PHI, STS)*

Home

Academic Record

Advising Record

Degree Worksheets

Forms & Petitions

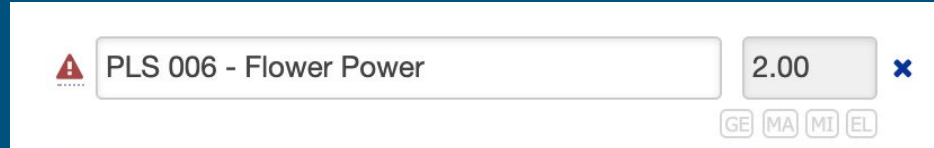
GPA Charts & Tools

## Step Two - Academic Plan

---

- Great tool for planning future quarters to create a balanced workload!
- *OASIS → Forms & Petitions → Submit A New Form → Academic Plan*
- Use courses from Degree Worksheet to fill in the upcoming quarters
- Can view whether classes are typically offered in a given quarter or not
- Check for pre-requisites!

Something  
you may  
notice in an  
Academic  
Plan...

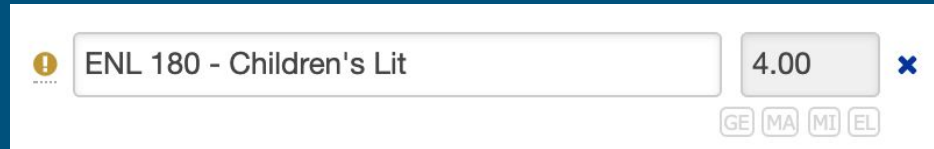


Warning icon (red triangle with exclamation mark) PLS 006 - Flower Power 2.00 X

GE MA MI EL

This screenshot shows a course selection interface. A warning icon (red triangle with an exclamation mark) is displayed next to the course name 'PLS 006 - Flower Power'. The credit value '2.00' is shown in a grey box, followed by a blue 'X' icon. Below the course name, the general education requirements 'GE', 'MA', 'MI', and 'EL' are listed in small boxes.

Course **NOT** offered during that quarter



Warning icon (yellow circle with exclamation mark) ENL 180 - Children's Lit 4.00 X

GE MA MI EL

This screenshot shows a course selection interface. A warning icon (yellow circle with an exclamation mark) is displayed next to the course name 'ENL 180 - Children's Lit'. The credit value '4.00' is shown in a grey box, followed by a blue 'X' icon. Below the course name, the general education requirements 'GE', 'MA', 'MI', and 'EL' are listed in small boxes.

Course not **typically** offered that quarter

# Step Three - Planning a Balanced Schedule

---

## *Considerations:*

- 2-3 Major/Minor Courses and 1-2 General Education Courses (12-17 units)
- Variety of subject areas (i.e. AH, SE, SS)
- Balance of lower-division and upper-division (For Transfer students/ Juniors)
- No more than 2 hard-science/math or writing courses per quarter

### **PSC BS Biology**

**PSC 41** - 4 units (QL)

**BIS 2B** - 5 units (SE)

**MUS 11** - 4 units (AH)

**FRS 2** - 2 units

**15 units**

### **CGS BS Computational**

**LIN 1** - 4 units (SS)

**MAT 21A** - 4 units (SE)

**ECS 32A** - 4 units (SE)

**CLA 30** - 3 units (AH)

**15 units**

### **PHI - Law Emphasis**

**PHI 118** - 4 units (SS/WE)

**PHI 24** - 4 units (AH/WE)

**PHI 12** - 4 units (AH)

**FST 10** - 3 units (SE)

**15 units**



# Annual Schedules

---

- **Psychology:**

<https://psychology.ucdavis.edu/undergraduate/courses/psychology-annual-schedule>

- **Philosophy:**

<https://philosophy.ucdavis.edu/courses/annual-course-schedule>

- **Science & Technology Studies:**

<https://sts.ucdavis.edu/annual-course-list>

# Schedule Builder Pro Tips

- Use the advanced filter options in the Add/Search Courses button.
  - Filter by subject, upper or lower division, days/times, or by GE areas.
- Check that you have met the course pre-requisites before enrolling.
  - The semicolon means “AND”
  - i.e. for PSC 143, the pre-reqs are: (PSC 001 or PSC 001Y); PSC 041; (PSC 140 or PSC 140Y or HDE 100A)

# Common Registration Errors

---

- Pre-requisites not met
- Pass 1 restrictions
  - some majors restrict courses during pass 1 to only their major students, but you can register for the course during pass 2!
- Time conflicts
- Registration holds
  - IZ - immunization
  - Mandatory advising holds (Seniors can still register for Pass 1 and 2)

# Major Specific Support

---

## **Breakout rooms by major - join your major breakout room!**

- Advisors will offer some specific major course tips and notes
- Q & A space - ask your questions!
- Take time to build your schedules

# Psychology

---

- Hoping to join the Psychology major soon?
  - To declare, you need to complete PSC 001 and PSC 041 with a 2.5 or higher GPA across both classes.
    - You also need to create a degree worksheet.
  - Recommended order:
    - Upcoming quarter: PSC 001 and STA 013 (strongly recommended you take this before PSC 041)
    - Following quarter: PSC 041

# Psychology - General Notes:

---

- Try to balance your PSC courses across different Core Groups
  - i.e. avoid taking two Core B Psychobiology courses in the same quarter.
- Looking for a PSC elective? Consider **PSC 190 seminars**, where faculty lead small discussion-based seminars focused on their research projects.
- Biology and Quantitative Emphases: PHY 10 is finally offered this Winter! (If you are Pre-Med, you will want PHY 7AB.)

# Psychology BS Biology Notes:

---

- Recommended order of Biological Sciences courses if you haven't taken CHE 2A yet:
  - **BIS 2B**, then BIS 2C, then BIS 2A
- Strongly recommended to take Calculus before Physics
- If Pre-Med, consider CHE 118AB (you will need CHE 2C first)
- Before BIS 101, you need to finish BIS 2A, BIS 2B, STA 013 (or STA 100), and CHE 8A (or CHE 118A).

# Psychology BS Quantitative Notes:

---

- **PSC 103A** is offered in Fall, Winter, and Spring this year!
  - **STA 032** is good prep for learning R programming, which is used in PSC 103A.
- PSC 103B only offered in Winter and Spring quarters (**not fall**).
- STA 106 (Variance) and 108 (Regression Analysis) - can take in either order, but some students recommend 108 first.



# Cognitive Science

- Try to balance your CGS courses across different Groups
  - i.e. avoid taking two Group B Computational courses in the same quarter.
- Winter courses to check out:
  - PHI 112 Intermediate Symbolic Logic (need PHI 012 first)
  - Looking for a Group D (Philosophy) course? **PHI 103 Philosophy of Mind** is offered in Winter!
  - **LIN 171** Intro to Psycholinguistics (counts as the CGS Topical Course for CGS BS emphases, or Group E for CGS AB)

# Cognitive Science B.S. Notes:

- **Neuroscience Emphasis:**

- **PSC 103A** now also offered in Spring this year. (Typically only offered in Fall and Winter.)

- **Computational Emphasis:**

- Group B classes in Winter: LIN 177, ECS 120, ECS 170, ECS 124
- **ECS 32C is only offered in Spring.** Plan ahead.

# Science & Technology Studies

- **STS 100 Methods in STS** offered only in Winter - plan ahead!
- Lower Div Classes: STS 16, 32, 40B, and 51
- **STS/HIS 016** (Sex, Science, and Society)- Prof. Chiang
  - super interdisciplinary and interesting
- **STS/ANT 032** (Drugs, Science, and Culture)- Prof. Barragan
  - Class built around an independent research project; extremely interesting subject matter surrounding the immense power of the American drug industry; to heck with Big Pharma!



# Science & Technology Studies

- Upper Div Class Highlights:
  - **STS 101 Data & Society** - Counts towards your “Choose 3”
  - STS 114 Global Information Age: Japanese Video Games
    - Emphasis on Pokemon!
  - STS 115 Data Sense & Exploration
  - **STS 176 Sociology of Knowledge & Science** - “Choose 3”

# Science & Technology Studies

---

- **STS 101 (Data and Society)**- Prof. Dumit
  - Not only an intro to data science software (R, excel, etc.), but powerful social outlook on the ways data can be abused and/or neglected to produce counterintuitive solutions
- **STS 162 (Surveillance Technologies & Social Media)**- Prof. Brunton \*\*A must take\*\*
  - Scary, unsettling, but engaging subject matter; project-focused; even better if you love movies; any Finn Brunton course @ Davis (STS 160, 162, 163, etc.) is a frightening and fun time

# Philosophy - Lower Division Classes:

---

- PHI 01 Intro to Philosophy (great for PHI General Emphasis majors)
- Good classes for PHI Pre-Med or PHI General majors
  - PHI 30 Intro to Philosophy of Science
  - PHI 31 - Appraising Scientific Reasoning
  - PHI 38 - Intro to Philosophy of Biology
- Just for fun:
  - PHI 7Y Philosophical Perspectives on Sexuality
  - PHI 011 Asian Philosophy

# Philosophy

---

Upper division classes to check out:

- PHI 103 - Philosophy of Mind
- PHI 105 - Philosophy of Religion
- PHI 161 - Plato

# THANK YOU!

Please take this quick survey:

[https://ucdavis.co1.qualtrics.com/jfe/form/SV\\_bsdqjW3C4d45cr4](https://ucdavis.co1.qualtrics.com/jfe/form/SV_bsdqjW3C4d45cr4)

