

Student Self-Service Dashboard

Registering for Classes

Log into the **Self-Service Dashboard**: <https://studentssb-prod.ec.ucmerced.edu/StudentSelfService>.

Click on **Registration**

My Student Record



Hello Rufus Student.

Welcome to UC Merced Student Self-Service. Need help with any of these services? [Contact us here](#)

Student Records

- [Registration](#)
- [Student Profile](#)
- [View Grades](#)
- [Graduation Application](#)
- [View Graduation Application](#)
- [Enrollment Verification](#)
- [My Degree Path](#)
- [View Unofficial Transcript](#)
- [Order Official Transcript](#)
- [Personal Information](#)
- [Voter Registration Information](#)

Student Accounts

- [Fee Payment Due Dates](#)
- [MyBill](#)
- [Tax Notification \(1098-T\)](#)

Financial Aid

- [Award Offer](#)
- [Requirements](#)
- [Award Terms & Conditions](#)
- [Title IV Authorizations](#)
- [Release of Information to Parents](#)
- [Academic Activity](#)
- [Satisfactory Academic Progress](#)

Under **Registration** you will see different options.

[Student](#) • [Registration](#)

Registration

What would you like to do?



[Prepare for Registration](#)

View registration status, update student term data, and complete pre-registration requirements.



[Register for Classes](#)

Search and register for your classes. You can also view and manage your schedule.



[Search Class Schedule](#)

Looking for classes? In this section you can browse classes you find interesting.



[View Registration Information](#)

View your past schedules and your ungraded classes.



[Browse Course Catalog](#)

Look up basic course information like subject, course and description.

Prepare for Registration provides registration information for the term. You can view holds, time-tickets, permit overrides, and much more.

Prepare for Registration

Registration Status

Registration Status

Term: Spring Semester 2022

✓ Your Student Status permits registration.

✓ Your academic status permits registration.

! You have holds which prevent registration.

SBS Non-AR Hold

Reason: SFR - Not Accepted

From Date: 10/26/2021

To Date: 12/31/2099

Processes Affected: Registration, Accounts Receivable

i Time tickets allow registration at this time. Please register within these times: 10/25/2021 07:00 AM - 02/07/2022 11:59 PM

Permit Override

i You have received a Permit Override for CRN Not Applicable, MATH005 (Preparatory Calculus), type: Time Conflict Override

Earned Hours

i You have Earned Hours for Level: Graduate, Institution Hours: 13, Transfer Hours: 0

i You have Earned Hours for Level: Undergraduate, Institution Hours: 38, Transfer Hours: 123.3

Primary Curriculum

Level: Undergraduate

College: College 1

Degree: Bachelor of Arts

Program: BA Psychology

Campus: Main

Catalog Term: Fall Semester 2019

Admit Term: Fall Semester 2004

Major: Psychology

Department: Social Sci, Humanities & Arts

Register for Classes is the place you will register when your time-ticket permits. Search for the classes you want to add, and then select the Add button to move them to your “shopping cart”. Once you are ready, **Submit**.

Student • Registration • Select a Term • Register for Classes

Register for Classes

Find Classes Enter CRNs Schedule and Options

Search Results — 93 Classes
Term: Spring Semester 2022 Subject (Leave blank for all): Computer Science & Engineering Search Again

Subject	CRN	Subject	Course No.	Section	Title	Hours	Instructor	Meeting Times	Status	Modality (Blank = In Person)	
Computer Sci...	10121	CSE	005	01	Introduction to Computer... Lecture	4	Heesooth Amman (Pri...	S M T W T F S 03:00 PM - 06:00 PM Type: E S M T W T F S 05:30 PM - 07:20 PM Type: L	120 of 120 seat... LINKED		View Linked Add
Computer Sci...	10122	CSE	005	02L	Introduction to Computer... Laboratory Skills/Techniques	0		S M T W T F S 07:30 AM - 10:20 AM Type: L	30 of 30 seats r... LINKED		View Linked Add
Computer Sci...	10393	CSE	005	03L	Introduction to Computer... Laboratory Skills/Techniques	0		S M T W T F S 07:30 AM - 10:20 AM Type: L	30 of 30 seats r... LINKED		View Linked Add
Computer Sci...	14406	CSE	005	04L	Introduction to Computer... Laboratory Skills/Techniques	0		S M T W T F S 07:30 PM - 10:20 PM Type: L	30 of 30 seats r... LINKED		View Linked Add

Add to shopping cart

Schedule **Summary**

Class Schedule for Spring Semester 2022

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
12am							
1am							
2am							
3am							
4am							
5am							

Summary

Title	Details	Hours	CRN	Schedule Type	Status	Action
Introduction to Computer Aod...	CSE 005, 02L	0	10122	Laboratory Skills/...	Registered	None
Introduction to Computer Aod...	CSE 005, 01	4	10121	Lecture	Registered	None

Shopping Cart or Summary View

☐ Conditional Add and Drop Submit

Conditional Add and Drop Functionality: checkbox can be checked when you want to drop a course from your schedule on the 'condition' that you are able to add a new course to your schedule without error.

Student • Registration • Select a Term • Register for Classes

Register for Classes

Find Classes Enter CRNs Schedule and Options

Search Results — 1 Classes
Term: Spring Semester 2022 Subject (Leave blank for all): Psychology Course Number: 160 Search Again

Subject Desc/Title	CRN	Subject	Course N	Section	Title	Hours	Instructor	Meeting Times	Status	Modality (Blank = In Person)	Linked Sections	Add
Psychology	16815	PSY	160	02	Cognitive Psychology Lecture	4	Isbell, Jason (Primary)	S M Tu W Th F S 09:00 AM - 10:15 AM Type: Lecture S M Tu W Th F S 03:00 PM - 05:00 PM Type: Exam	79 of 80 seats r... Time Conflict			Add

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Schedule Schedule Details

Class Schedule for Spring Semester 2022

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
12am							
1am							
2am							
3am							
4am							
5am							

Panels

Summary

Title	Details	Hours	CRN	Schedule Type	Status	Action
Cognitive Psychology	PSY 160, 02	4	16815	Lecture	Pending	Web Registered
Introduction to Psychology	PSY 001, 01	4	10159	Lecture	Registered	Web Drop
Introduction to Psychology	PSY 001, 03	0	16804	Lecture	Deleted	None

Total Hours | Registered: 4 | Billing: 4 | CEU: 0 | Min: 0 | Max: 18

☒ Conditional Add and Drop Submit

Check Conditional Add/Drop when you want to drop a course from your schedule on the 'condition' that you are able to add a new course to your schedule without error.

If an error occurs during the processing of the **Conditional Add and Drop**, you will see an error message stating that the system was 'Unable to make requested changes so your schedule was not changed'. You will also be notified of what prevented you from adding into the course you requested.

[Student](#) • [Registration](#) • [Select a Term](#) • [Register for Classes](#)

Find Classes

Enter CRNs

Schedule and Options

Search Results — 1 Classes

Term: Spring Semester 2022 Subject (Leave blank for all): Psychology Course Number: 160

Search Again

Subject Description	CRN	Subject	Course No.	Section	Title	Hours	Instructor	Meeting Times	Status	Modality (Blank = In Person)	Linked Sections	Add
Psychology	16815	PSY	160	02	Cognitive Psychology Lecture	4	Isbell, Jason (Primary)	<div> <div>S M T W T F S</div> <div>09:00 AM - 10:15 AM</div> <div>Type: Lecture</div> </div> <div> <div>S M T W T F S</div> <div>03:00 PM - 06:00 PM</div> <div>Type: Exam</div> </div>	79 of 80 seats r... Time Conflict			Add

Page 1 of 1

10 Per Page

Records: 1

Schedule

Schedule Details

Class Schedule for Spring Semester 2022

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
12am							
1am							
2am							
3am							
4am							
5am							

Summary

Title	Details	Hours	CRN	Schedule Type	Status
Cognitive Psychology	PSY 160, 02	4	16815	Lecture	Errors Preventing Regi...
Introduction to Psychology	PSY 001, 01	4	10159	Lecture	Registered

Total Hours | Registered: 4 | Billing: 4 | CEU: 0 | Min: 0 | Max: 18

☐ Conditional Add and Drop

Submit

Prerequisite Not Completed

There is Another Course that Must Be Completed Before Registering for this Course

Understanding Your Class Schedule: The visual Schedule grid displays all the meeting patterns for the CRNs in your Registration Summary screen to the right. This grid is not week-specific; it simply overlays all meeting patterns for the term in one place. Note that final exam periods or classes that are shorter than a full-length term display here alongside regular weekly semester meetings. This does not mean all meeting patterns occur as displayed every week throughout the semester. Also note that waitlisted classes will show on this visual grid—this does not mean you are formally registered for the course, just that the CRN is in your Registration Summary.

Find Classes
Enter CRNs
Schedule and Options

Enter Your Search Criteria ⓘ

Term: Fall Semester 2022

Subject (Leave blank for all)

Schedule
Schedule Details

Class Schedule for Fall Semester 2022

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7am					Contemporary Biology		
8am					Introduction to Psychology	Introduction to Biological Anthropology	
9am			Analysis of Psychological Data				
10am							
11am			Introduction to Psychology		Introduction to Psychology	Analysis of Psychological Data	
12pm							
1pm		Contemporary Biology	Analysis of Psychological Data	Contemporary Biology	Analysis of Psychological Data	Contemporary Biology	
2pm							
3pm			Introduction to Biological Anthropology		Introduction to Biological Anthropology		
4pm							
5pm							

Summary

Title	Details	Hours	CRN	Schedule Type	Status
Analysis of Psychological Data	PSY 010, 01	5	36756	Lecture	Registered
Analysis of Psychological Data	PSY 010, 02L	0	36757	Laboratory Skills...	Registered
Contemporary Biology	BIO 001, 20	4	30007	Lecture	Registered
Contemporary Biology	BIO 001, 21D	0	30008	Lecture-Supple...	Registered
Introduction to Biological Ant...	ANTH 005, 01	4	30193	Lecture	Registered
Introduction to Biological Ant...	ANTH 005, 03L	0	30577	Laboratory Skills...	Registered
Introduction to Psychology	PSY 001, 01	0	30042	Lecture	Waitlisted

Total Hours | Registered: 13 | Billing: 13 | CEU: 0 | Min: 0 | Max: 21

For a more specific breakdown of date ranges, meeting patterns, and enrollment statuses for each of the CRNs in your Registration Summary, see the Schedule Details tab instead:

Find Classes

Enter CRNs

Schedule and Options

Enter Your Search Criteria

Schedule

Schedule Details

Class Schedule for Fall Semester 2022

▼

Analysis of Psychological Data

Psychology 010 Section 01 | Class Begin: 08/24/2022 | Class End: 12/16/2022

Registered

08/24/2022 -- 12/09/2022

S M T W T F S

01:30 PM - 03:20 PM Type: Lecture Location: Main Building: Classroom and Office 2 Bldg Room: 110

12/16/2022 -- 12/16/2022

S M T W T F S

11:30 AM - 02:30 PM Type: Exam Location: Main Building: Classroom and Office 2 Bldg Room: 110

Instructor: [Lai, Keke](#) (Primary)

CRN: 36756

Message: **Registered** | Hours: 5 | Level: Undergraduate | Campus: Main | Schedule Type: Lecture | Grade Mode: Normal Letter Grade | Waitlist Position: 0 | Notification Expires: None

▶

Analysis of Psychological Data

Psychology 010 Section 02L | Class Begin: 08/24/2022 | Class End: 12/16/2022

Registered

08/24/2022 -- 12/09/2022

S M T W T F S

09:30 AM - 10:20 AM Type: Lab Location: Main Building: Administration Room: 365

No specified Instructor

CRN: 36757

▶

Contemporary Biology

Biological Sciences 001 Section 20 | Class Begin: 08/24/2022 | Class End: 12/16/2022

Registered

08/24/2022 -- 12/09/2022

S M T W T F S

01:30 PM - 02:20 PM Type: Lecture Location: Main Building: Arts & Computational Sciences Room: 120

12/13/2022 -- 12/13/2022

S M T W T F S

06:30 PM - 09:30 PM Type: Exam Location: Main Building: Classroom and Office 1 Bldg Room: 105

12/13/2022 -- 12/13/2022

S M T W T F S

06:30 PM - 09:30 PM Type: Exam Location: Main Building: Classroom and Office 1 Bldg Room: 120

12/13/2022 -- 12/13/2022

S M T W T F S

06:30 PM - 09:30 PM Type: Exam Location: Main Building: Classroom and Office 1 Bldg Room: 102

Instructor: [Kranzfelder, Petra](#) (Primary)

Summary

Title	Details	Hours	CRN	S
Analysis of Psychological Data	PSY 010, 01	5	36756	L
Analysis of Psychological Data	PSY 010, 02L	0	36757	L
Contemporary Biology	BIO 001, 20	4	30007	L
Contemporary Biology	BIO 001, 21D	0	30008	L
Introduction to Biological Sciences	ANTH 005, 01	4	30193	L
Introduction to Biological Sciences	ANTH 005, 03L	0	30577	L
Introduction to Psychology	PSY 001, 01	0	30042	L