

# **Student Guide**

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## **Guidelines and Rules**

## **Arriving at DataFest**

DataFest will be held in the Ackerman ballroom in the heart of the UCLA campus. The Ackerman ballroom is on the 2nd floor of Ackerman Union. This is in grade E4 on the campus map.

Check-in begins **Friday**, **April 28**, at 3:00 pm and ends at 4:45pm. Each member of the team must register by showing a current university/college ID. The event will begin promptly at 5pm. If a team does not check in between 3pm and 4:45pm they will automatically be disqualified. At least one team member must be present to check in the team, though we highly encourage all team members to be present on opening day.

## After Checking In

Once you've checked in, spend some time talking to some of our industry supporters at their booths in the ballroom. You can also pick up a t-shirt.

The opening ceremonies will be held promptly at 5pm in the Ackerman Ballroom. Here the data will be announced and you will receive your thumb drive with the data. In addition to the datasets, on your thumb drive you'll find documents that include the data challenge and documentation supporting the data (such as codebooks and descriptions of the data). We recommend you read them in this order and that all team members become well acquainted with these documents.

After the opening ceremonies, there will be food and you can get to work! One team member should download the data from a thumb drive and then share it with other team members. You will be given one thumb drive per team. You must return your thumb drive by 9pm to HQ as soon as you have transferred the data or your team will be disqualified.

## **DataFest Headquarters**

DataFest HQ will be at a table just outside the ballroom. We will try to make sure that there is someone there at most times. Please report to DataFest HQ if you need help with anything, or if you have a concern.

#### **Ground Rules**

All work must end at 11:30am on Sunday. Follow instructions in your packet to make sure your presentation is delivered by 11:35am. Presentations must be in pdf format. See instructions below under "judging".

#### Teams may <u>not</u> split up to form new teams.

Announcements will be made via the DataFest slack channel which you will be invited to by April 28.

You are allowed to come and go as you please during DataFest, but you must not work on DataFest unless you are in the DataFest site (Ackerman Grand Ballroom). You can't take your work home with you, or collaborate with or ask help from people who are not in the building (unless they are approved virtual mentors). You can view the virtual mentor office hours on the slack channel.

If you have questions about the data: First, check the documentation. The location of this document will be given in your packet. If the question is not there, and a visiting mentor can't answer, then a Google document has been created that you can enter your question.

https://docs.google.com/spreadsheets/d/1Ja9z0-3W2vJ3mRuQNF1nxHIhJL2g01VXHrH9Z8asHZ0/edit?usp=sharing

An expert on the data will check it several times during the weekend. Understand that the question may not be answered in time for your work, and so you might have to do some investigative work on your own or make some assumptions to proceed. Please use professional language and standards when editing the document. The document is shared across several sites around the country.

You are responsible for bringing your own computer and software. We will provide power strips and wifi. Keep in mind that we may need to ask you to share power strips. Some students find it helpful to bring books and manuals.

Look for occasional "mini challenges". Through the slack channel we will pose small data challenges and a due date. From among those individuals who submit a valid solution, we'll randomly choose one or two to receive small prizes. (These mini challenges are for individuals, not teams.)

UCLA is a "smoke-free" campus. Smoking is not permitted anywhere on the grounds.

#### Wifi

A special wifi network has been created for our event called DataFest. All participants will have access to that network. If you have an UCLA account you can use UCLA\_WIFI. If you're not from UCLA, you can access eduroam through your university credentials or use UCLA\_WEB which is an open network.

## Judging

Judging will happen in two phases. In the first phase you will be assigned to a presentation room and present to a panel of 2-3 judges. You are limited to just **five minutes and two slides** (plus a cover slide.) **All presentations must be converted to pdf format.** This means that no animations or web-based presentations will be allowed. Your pdf file should consist of three pages. The first page should be a title slide (presentation title, team name, team members), and then there should one content slide on each of the next pages.

In between the two judging sessions we will take a group photograph at 3:10pm at Kerckhoff Patio. Report back to the Ballroom afterwards.

All teams will then assemble in the Ballroom, and the judges will announce finalists in a random order. Three finalists are chosen from each first-round room. When a team is announced as a finalist, it will repeat its presentation before the judging panel. The judges will choose a winner and honorable mention in the categories of Best Insight, Best Visualization, and Best Use of External Data. Note that the judges will choose the category of prize that you win. The judges will also be allowed to give up to two Judges Choice awards for excellent work that does not fit into the pre-determined prize categories.

Your presentation must be received by 11:35 am on Sunday. To submit, please go to

# https://bit.ly/DF2023\_Presentations

You must deposit your presentation in the correct room folder. The first letter of your ID number (Team Number) on your badge indicates which room you'll be in.

Your filename MUST follow this format:

### TeamNumberTeamName.pdf

The Team Number is given on your badge. It is the letter A, B, C, D or E followed by a number.

BEFORE THE DEADLINE: There is a "practice" folder at the above location for your team to make sure you can deposit files. Some people might find that they need to be granted "access", so be sure to practice well before the deadline (such as Friday evening) by depositing a pdf file into "Practice Deposit: Make sure you have access and can deposit a file", which you'll find by following the bit.ly link above.

#### **Presentation Rooms**

A. Bruin Viewpoint Room

(Ackerman Union A level) (Kerckhoff 2nd floor)

B. Kerckhoff Grand Salon - KH240

C. CS Young Hall CS24

D. CS Young Hall CS50

E. CS Young Hall CS76

## **Visiting VIP Mentors**

Throughout the weekend, we'll have data science professionals visiting. These include graduate students, faculty, researchers, and professionals from various companies and institutions in the L.A. area. A schedule of who is visiting when will be kept at DF HQ. Visitors are not necessarily familiar with the data, but they have deep experience solving problems with data and make great sounding boards for trying out your ideas. If someone asks what you're doing, take a moment to describe the data and problem to them, and tell them what you're finding difficult. They can usually help!

Our visitors WANT to talk to you! Even if you don't have questions, you might want to learn more about what their work is like.

## **DataFest Spirit**

DataFest began at UCLA in 2011 with thirty students, and has grown quickly to an international event with over 40 participating sites and over 4000 students. The purpose of DataFest is to give you an opportunity to learn with your friends, to meet new people, to discover new ideas, and to expand your skills. At times the pressure can be intense, but we hope you'll find the time to enjoy yourselves and meet new people.

DataFest is a *friendly* competition. If you get stuck on something, feel free to ask someone for help, even if they're not on your team. And if someone asks you a question, feel free to answer and help. DataFest is about learning and making connections. Sadly, not everyone will win a prize, but if you learn something new or do something that you didn't know you could do, then you've had a successful DataFest.

## **Submitting Your Presentation**

- You must turn in your presentation by 11:30am on Sunday April 30.
- The ONLY acceptable format is a pdf file.
- You are allowed only two slides PLUS a cover slide. The cover slide can contain the team name and members' names. It will NOT be evaluated by the judges.
- Your presentation must be "named" with your badge NUMBER followed by your team name. Your badge number is on your badge. For example: A16. Nothing else should be in the title. For example: A16MyTeam.pdf
- Deposit your presentation in the google drive:

# https://bit.ly/DF2023\_Presentations

Or

https://drive.google.com/drive/folders/16utbwzK5BrJKaH GRfg85ow2JxNDSrYFH?usp=share link

Please place in appropriate folder. For example, if your team number begins with "B" place it in folder B.

BEFORE THE DEADLINE: There is a "practice" folder at the above location for your team to make sure you can deposit files. Some people might find that they need to be granted "access", so be sure to practice well before the deadline (such as Friday evening) by depositing a pdf file into "Practice Deposit: Make sure you have access and can deposit a file", which you'll find by following the bit.ly link above.

# **Judging**

Your team should report to the appropriate room promptly at 1pm. All teams must be present for the presentations. The room assignments are determined by your badge number.

Badge Number Begins with	Go to Room
А	Bruin Viewpoint Room, Ackerman Union A
	level
В	Kerckhoff Grand Salon - KH240
С	CS Young Hall CS24
D	CS Young Hall CS50
E	CS Young Hall CS76

In each room, the judges will select three finalists for a total of 16. ALL teams should report at 3:30pm to the Ackerman Ballroom. The finalists will be called in a random order to re-do their presentations in front of all students and the finalist judges.

#### **Proprietary Statement**

The data you will be given for DataFest are proprietary and are only to be used for the purposes of the American Statistical Association's DataFest.

By using this data, you agree to:

- 1. During participation in ASA's DataFest, store and manage the data securely and privately. This means you may NOT upload the data to websites that may provide access to the data to anyone other than yourselves. (For example, if using Tableux or Github, make sure privacy settings prevent others from seeing or accessing the data.) If you are not sure, then don't use that service! (Note: Rstudio Cloud does not have access to your data and so you can use it.)
- 2. Erase all data after your ASA's DataFest participation is complete.
- 3. Not identify or attempt to identify the information contained in the dataset, nor contact any of the individuals whose information is contained in the dataset.
- 4. Comply with all applicable U.S. federal and state laws and regulations relating to the maintenance of the dataset, the safeguarding of the confidentiality of the dataset, and the use and disclosure of the dataset.
- 5. Not publish results of your analysis of the data except that the final products of the competition (video, slide deck, one-page summary) may be displayed on team members' websites and on campus ASA DataFest websites.
- 6. Not share the data with anyone who is not a participant of ASA DataFest

Finally, please do NOT reveal the source of the data or any features of the data to ANYONE before April 29. This will ensure that all ASA DataFest participants around the globe have the same experience with the data as you. This means to not post anything to social media that might reveal clues, and to make sure that public github repositories are not discoverable (and if they are, that identifying work is removed). Finally, please do NOT reveal the source of the data or any features of the data to ANYONE.

# **DataFest 2023 Schedule**

Friday April 28

3:00 pm	Check in for Participants Begins (Bruin Reception Room)		
3-4:45 pm	Meet and Greet with Corporate Sponsors		
4:30 pm	Check in for Participants Ends (Bruin Reception Room)		
5:00 pm	Opening Presentation in Ackerman Grand Ballroom		
_	Welcome from DataFest Founder Rob Gould		
	Contest Rules		
	House Rules		
	Where to get help		
	Contact numbers/emails		
	Meet the Data		
5:45 pm	Work begins		
7:00 pm	Pizza Dinner (Ackerman Grand Ballroom)		

Saturday April 29

All day	Mentor Visitations. Corporate Sponsors at their tables.	
12:00 pm	Boxed Sandwich Lunch (Bruin Reception Room)	
6:00 pm	Taco Bar Dinner (Bruin Reception Room)	

**Sunday April 30** 

11:30 am	Student work stops	
11:30am	Boxed Sandwich Lunch (Bruin Reception Room)	
12:00 pm	Judges' Orientation Meeting	
1:00 pm	Presentations Round 1 Begins	
3:00 pm	Presentations Round 1 Ends	
3:10 pm	Group Picture (Kerckhoff Patio)	
3:30 pm	Presentations Round 2 Begins	
5:30 pm	Presentations Round 2 Ends	
5:45 pm	Closing Ceremony; Awards	
6:00 pm	End	

# Judges for 2023 DataFest

Beth Chance, Professor of Statistics, Cal Poly – San Luis Obispo

<u>Annie Flippo</u>, Chief Data Officer, URgently (Roadside Assistance Platform), <u>www.geturgently.com</u>

<u>Jeremy Guinta</u>, Managing Director at Ankura Consulting; Adjunct Professor at Pepperdine Graziadio Business School; and MAS from UCLA 2018

Mark Huber, Program Director of Data Science, Claremont McKenna College

Brian Jersky, Provost Emeritus, Cal State Long Beach

<u>Amy Kaizuka</u> is an attorney and program director at OneJustice, a statewide nonprofit legal aid support center whose mission is to strengthen the legal service sector's expertise and capacity to advance justice and equity.

Matt Kugizaki, is an attorney and pro bono director at a nonprofit legal aid organization, Inland Counties Legal Services, where he manages a wide range of pro bono programs in partnership with volunteer attorneys, law firms, and other organizations to provide free legal services to people, with limited financial means, in Riverside and San Bernardino Counties. He is also a UCLA Statistics Alumni (B.S. 2007, M.S. 2009)

Yasmin Lucero, Senior Engineering Manager of Integrations and Platform at SolvHealth.

Kathleen McGary, is Professor of Economics at UCLA

George Michailidis, Faculty, UCLA Statistics

Guido Montufar, Faculty, UCLA Mathematics and Statistics

Elizabeth Frank O'Neill, PhD Student, UCLA Statistics 2012; and Education Analytics Consultant

Meredith Madnick, is an attorney and Pro Bono Director at Loeb & Loeb LLP. Loeb is a multiservice law firm with over 450 lawyers across eight offices in the United States and Asia. Loeb's pro bono practice includes veterans' matters, immigration law, advocacy for children, support for small businesses and low-income entrepreneurs, among others.

Jack Miller, Teaching Professor, Dept of Statistics and Applied Probability, UC Santa Barbara

Mason A. Porter, Professor, Department of Mathematics, UCLA

<u>Emily Robinson</u>, Asst. Professor, Cal Poly San Luis Obispo <u>Wayne Smith</u>, CSU Northridge, Faculty

<u>Ji Y. Son</u>, Professor Cal StateLA; co-founder of statistics and data science curriculum <u>CourseKata.org</u>

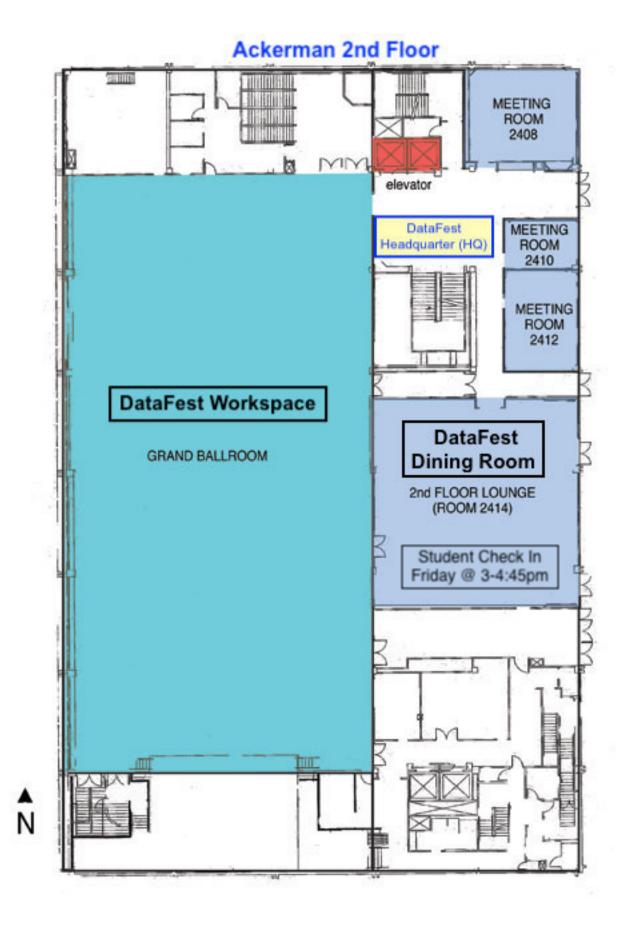
Jim Stigler, Professor of Psychology, UCLA; Co-Founder, CourseKata

Kagba Suaray, Professor and Graduate Advisor, Applied Statistics.

Guani Wu, Faculty, UCLA Dept. Statistics and Data Science. Ph.D. Statistics UCLA (2019)

<u>Aida Ylanan</u>, Data and Graphics Journalist, Los Angeles Time; UCLA Statistics Alumni and DataFest Committee 2018.

<u>Dave Zes</u>, Faculty, UCLA Dept. Statistics and Data Science. Ph.D. Statistics UCLA (2012). On clement days, you may find Dave bicycling through, over, and around the streets of Long Beach and surrounding communities. On any evening, you may find him enjoying djent-metal.



Client:

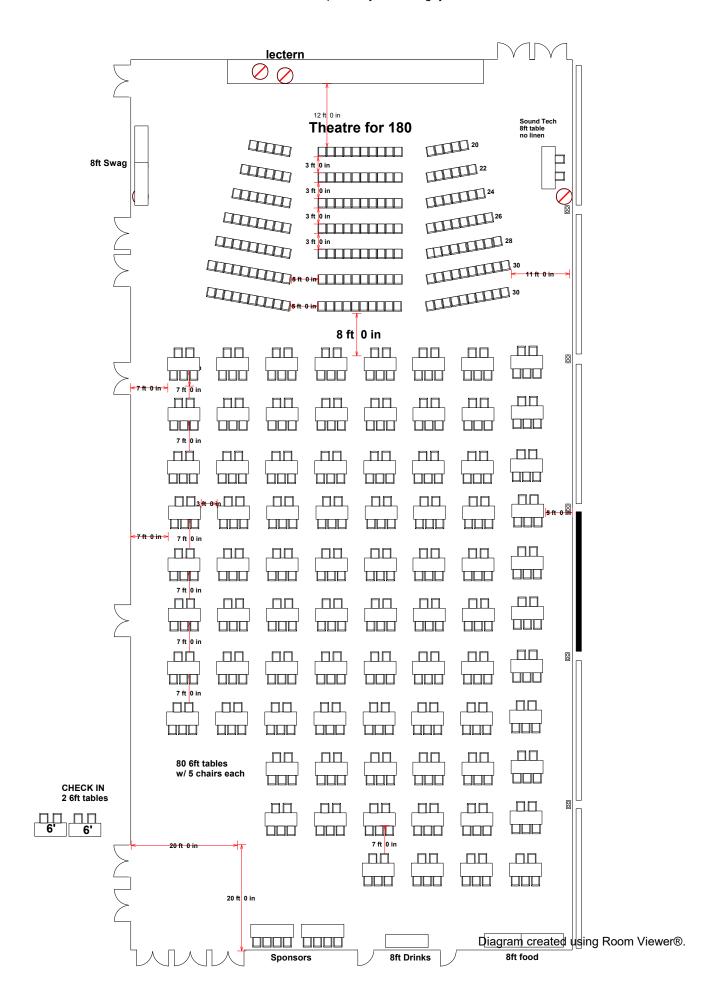
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Prepared On: 04/20/23 16:16:45

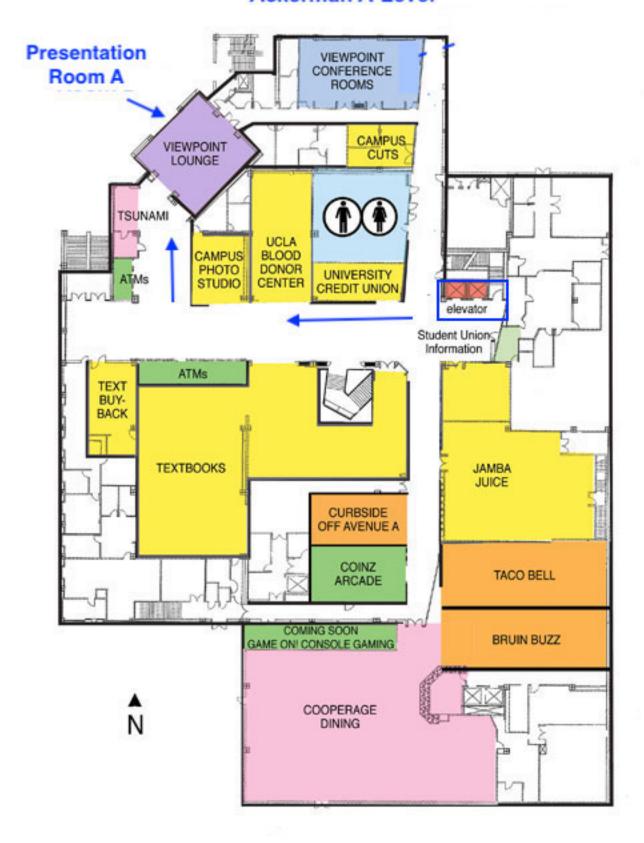
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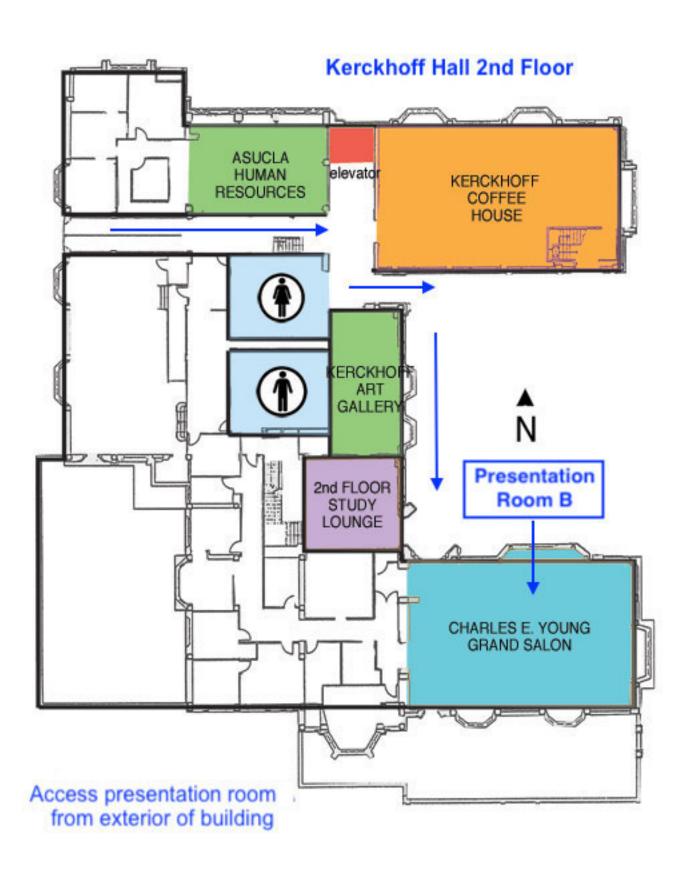
Date: Time:

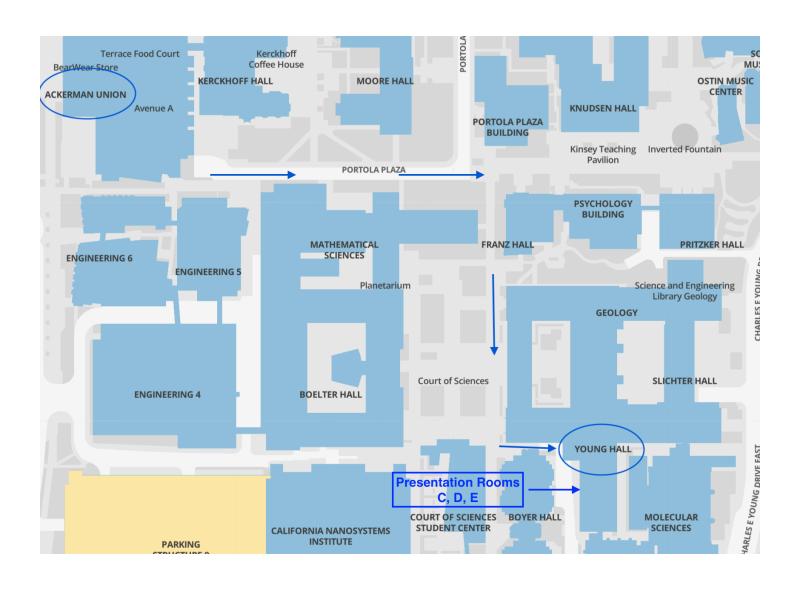
Prepared By: Carol Nguyen

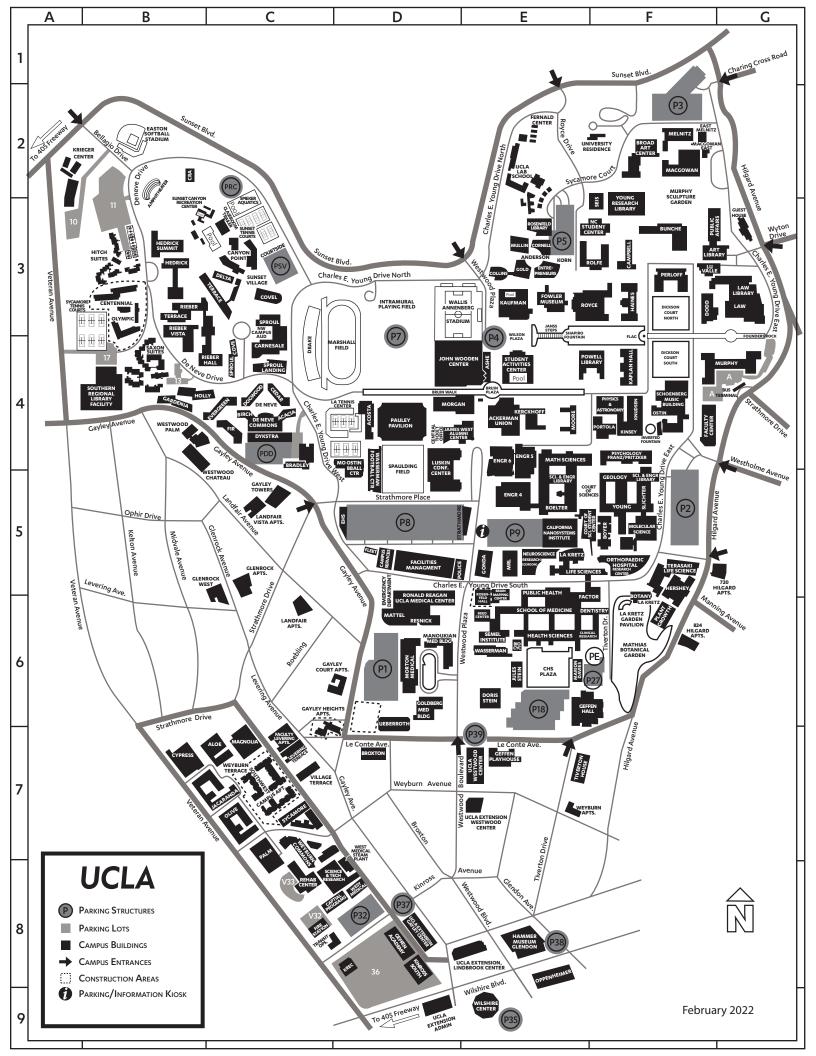


# Ackerman A-Level









CAMPUS BUILDINGAckerman Student Union	E4	308 Westwood Plaza	CAMPUS BUILDING Morton Medical Bldg (MP200)	D6
costa Training Center	D4	410 Charles E. Young Dr. West	Murphy Hall	F4
Amphitheater Anderson School of Management	B2		Neurościence Research Bldg. (Gordon) North Campus Student Center	
Collins Executive Education Center	E3	110 Westwood Plaza	Northwest Campus Auditorium	C4
Cornell Hall	E3	110 Westwood Plaza	Occupational Health Facility	E6
Entrepreneurs Hall Korn Convocation Hall	E3 F3	110 Westwood Plaza	Olympic Hall Orthopaedic Hospital Research Center (OHRC)	B3 F5
Gold Hall	E3	110 Westwood Plaza	Oppenheimer Tower	E8
Mullin Management Commons	E3	110 Westwood Plaza	Ostin Music Center	F4
Rosenfeld LibraryAshe Center	E3 F4	110 Westwood Plaza 221 Westwood Plaza	Pauley Pavilion Perloff Hall	D4 F3
Biomedical Cyclotron	E6	780 Westwood Plaza	Physics & Astronomy Bldg. (PAB)	F4
Biomedical Sciences Research Bldg (BSRB)	F5	615 Charles E. Young Dr. South	Plant Growth Center	F5
Boelter Hall (Engineering II & III) Botany Bldg. (La Kretz)	E5 F5	580 Portola Plaza 618 Charles F. Young Dr. South	Police Station Portola Plaza Building	D5 F4
Boyer Hall	F5	611 Charles E. Young Dr. East	Powell Library	E4
Bradley International Hall	C4	417 Charles E. Young Dr. West	Psychology Bldg./Pritzker	F4
Brain MappingBrain MappingBrain Research Institute (BRI)	E5 F6	660 Charles E. Young Dr. South	Públic Affáirs - see Luskin School; Public Health - see Public Affairs Building	
Broad Art Center	F2	240 Charles E. Young Dr. North	Reed Neurological Research Center	E6
Broxton Plaza	D7	911 S. Broxton	Rehabilitation Center	C8
Bunche Hall Campbell Hall	F3	315 Portola Plaza	Resnick Neuropsychiatric Hospital Rieber Hall	D6
Campus Services Bldg. I	D5	741 Charles E. Young Dr. South	Rieber Terrace	B3
Canyon Point (Sunset Village)	C3	200 De Neve Dr.	Rieber Vista	
Capital Programs Bldg Carnesale Common	D8 C4	1060 Veteran Ave. 251 Charles E Young Dr West	Rolfe HallRonald Reagan UCLA Medical Center	
Centennial Hall	B3	265 De Neve Dr.	Rosenfeld Hall (700 Westwood Plaza)	
Center for Health Sciences			Royce Hall	E3
(includes David Geffen School of Medicine) CHS Plaza	E6		Saxon Residential Suites Schoenberg Music Bldg	
Central Ticket Office		325 Westwood Plaza	School of Education	Г4
Clinical Research	F6	700 Tiverton Ave.	& Information Studies (SEIS) Science & Technology Research Bldg. (STRB)	<u>E</u> 3
CNSI Building	E5	570 Westwood Plaza	Science & Technology Research Bldg. (STRB) Semel Institute	C8 F6
Court of Sciences Student Center Courtside (Sunset Village)	E3 C3	017 Charles E. Young Dr. East 200 De Neve Dr.	Slichter Hall	F5
Covel Commons (Sunset Village)	C3	200 De Neve Dr.	Southern Regional Library Facility (SRLF)	B4
CRA Modular Units	B2	101 De Neve Dr.	Southwest Campus Apartments Spieker Aquatics Center	C7
David Geffen School of Medicine Delta Terrace (Sunset Village)	E6 C3	10833 Le Conte AVe. 200 De Neve Dr.	Sproul Cove and Sproul Landing	C4
Dentistry, School of	F5	714 Tiverton Ave.	Sproul Hall	C3
De Neve Housing ComplexAcacia Residential Bldg.	C4	241 Charles F. Varras Dr. Wast	Strathmore Building Student Activities Center (SAC)	
Birch Residential Bldg	C4	341 Charles E. Young Dr. West	Sunset Canyon Classroom Trailer	C3
Cedar Residential Bldg	C4	301 Charles E. Young Dr. West	Sunset Canyon Recreation Center	C3
Dogwood Residential Bldg	C4	321 Charles E. Young Dr. West	Terasaki Lifé Sciences Building Tiverton Patient Family Guest House	F5
Evergreen Residential Bldg Firgrove Residential Bldg	C4	331 Charles E. Young Dr. West	Transit Operations Maintenance Yard	C8
Gardenia Residential Bldg	B4	470 Gayley Ave.	UCLA Extension (UNEX) Admin	D8
Holly Residential Bldg	B4	345 De Neve Dr.	UCLA Extension Lindbrook Center UCLA Extension Gayley Center	
De Ńeve Commons Bĺdg Dodd Hall	C4 F3	390 Portola Plaza	UCLA Guest House	G3
Doris Stein Eye Research Center	E6	200 Stein Plaza	UCLA Lab School (formerly UES) UCLA Westwood Center Ueberroth Bldg	<u>E2</u>
Drake Track & Field Stadium	C4	340 Charles E. Young Dr. North	Ueberroth Blda	E7 D6
Dykstra Hall Easton Women's Softball Field	C4 B2	100 De Neve Dr.	University Residence	F2
H&S Services Bldg	D5	550 Charles E. Young Dr. West	Village Terrace Appartments	
Emergency Department	D3	757 Westwood Plaza	Wallis Annenberg Stadium Wasserman Building Wasserman Football Center	D3 F6
Engineering IV Engineering V	E5 E5	420 Westwood Plaza 410 Westwood Plaza	Wasserman Football Center	D4
Engineering VI	E4	404 Westwood Plaza	West Alumni Center	D4
Facilities Management Bldg Factor Health Sciences Bldg	D5	731 Charles E. Young Dr. South	West Medical BldgPlant West Medical Steam Plant	D8
-actor Health Sciences Blog -aculty Center	F5 F4	700 fiverton Ave. 480 Charles E. Young Dr. East	Westwood Chateau Apts	C4
aculty Apartments-Gayley	C6	715 Gayley Ave.	Westwood Palm Apts	C4
Faculty Apartments-Levering	C7	827 Levering Ave.	Weyburn Apts.	D7
Fernald CenterFielding School of Public Health	E2 F5	640 Charles E. Young Dr. North	Weýburn Terrace Housing Complex Aloe Court	C7 C7
Fire Station	C8	1090 Veteran Ave.	Cypress Court	B7
Fleet Services/Garage Fowler Museum (Cultural History)	D5	751 Charles E. Young Dr. South	Jacaranda Court Magnolia Court	
Franz Hall	F4	502 Portola Plaza	Olive Court	
∍ayley Heights Apartments	D/	10995 Le Conte Ave.	Palm Court	
Gayley TowersGeffen Academy	C5	565 Gayley Ave.	Sycamore CourtWeyburn Graduate Student Housing	
Geffen Hall			Wilshire Center	
Geffen Playhouse	E7	10886 Le Conte Ave.	Wooden Recreation and Sports Center	D4
Geology Bldg	F5	595 Charles E. Young Dr. East	Young HallYoung Research Library (YRL)	F5
Glenrock Apartments	C5	558 Gienrock Ave. 555 Gienrock Ave.	PARKING STRUCTURES	
Goldberg Medical Building	D6	300 Medical Plaza	Parking Structure 18	E6
Gonda (Goldschmeid) Center Haines Hall	E5	695 Charles E. Young Dr. South	Parking - DD	C4
Hammer Museum (Glendon)			Parking - Sunset Recreation Parking - Sunset Village	C2
Hedrick Hall	B3	250 De Neve Dr.	Parking Structure 1	D6
Hedrick Summit Hershey Hall			Parking Structure 2	
720 Hilgard Apartments	G5	720 Hilgard Ave.	Parking Structure 3 Parking Structure 4	F2 F4
324 Hilgard Apartments	F6	824 Hilgard Ave.	Parking Structure 5	E3
Hilgard Bus Terminal Hitch Residential Suites	G4 R3	403 Hilgard Ave. 245 De Neve Dr	Parking Structure 7	
Intramural Field	D4		Parking Structure 8 Parking Structure 9	E5
Jules Stein Eye Institute	<u>E</u> 6	100 Stein Plaza	Parking Structure 32	D8
Kaplan Hall (Humanities) Kaufman Hall	F4 F3	120 Westwood Plaza	Parking Structure E	F6
Kerckhoff Hall	E4	308 Westwood Plaza	Parking Structure 27 Parking Structure 35	E9
Kinross Recreation Center	D8	11100 Kinross Ave.	Parking Structure 37	D8
Kinross SouthKnudsen Hall	F4	475 Portola Plaza	Parking Structure 38	
Krieger Child Care Center	A2	101 Bellagio Dr.	Parking Structure 39 CAMPUS LIBRARIES	
_a Kretz Hallaw, School of	E5	619 Charles E. Young Dr. East	Arts Library	F2
_aw, School of	C5	625 Landfair Ave.	Biomedical Library (Louise M. Darling)	E6
andfair Vista	C5	510 Landfair Ave.	College LibraryLaw Library (Hugh & Hazel Darling)	£4
evering Terrace	C7	885 Levering Ave.	Management Lib. (Eugene & Maxine Rosenfeld)	E3
_ife Sciences Bldg Los Angeles Tennis Center (Straus Stadium)	E5 D4	02 i Charles E. Young Dr. South 420 Charles E. Young Dr. West	Music Library Research Library (Charles E. Young)	F4
uskin Conference Center	D4	425 Westwood Plaza	Research Library (Charles E. Young) Science & Engineering Library (SEL)/	F2
uskin School of Public Affairs	F3	337 Charles E. Young Dr. East	Engineering and Mathematical Sciences	E5
_u Valle Commons MacDonald Medical Research Labs (MRL)			Geology-Geophysics	F5
Macgowan Hall	F2	245 Charles E. Young Dr. East	Southern Regional Library	
Macgowan East	F2	243 Charles E. Young Dr. East	OTHER CAMPUS LOCATIONS	
Manoukian Medical Building Marion Davies Children's Center			Bruin Statue and Bruin PlazaE4 Bruin WalkC4 - E4	La Kretz Marshall
Mathematical Sciences Bldg	E4	520 Portola Plaza	Court of PhilanthropyE3 - E4	Mathias I
Mattel Children's Hospital	D6	757 Westwood Plaza	Court of SciencesE5 - F5	Murphy S
Melnitz Hall			Dickson CourtF3 - F4 FlagpoleF3 - F4	Shapiro F Spauldin
Melnitz East Mo Ostin Basketball Center	r2 D4	440 Charles E. Young Dr. East 440 Charles E. Young Dr. West	Flagpole	Spauldin Sunset Te
Molecular Sciences Bldg Noore Hall	F5	609 Charles E. Young Dr. East	Inverted FountainE3 Janss StepsE3	Sycamor Wilson Pl

AMPUS BUILDINGorton Medical Bldg (MP200)	Grid	Delivery Address*
orton Medical Bidg (MP200) urphy Halleuroscience Research Bidg. (Gordon)euroscience	F4	410 Charles E. Young Dr. East
orth Campus Student Center	E3	295 Charles E. Young Dr. North
orthwest Campus Auditorium	C4 F6	200 De Neve Dr. 67-120 Center for Health Sciences
ympic Hall thopaedic Hospital Research Center (OHRC)	B3	265 De Neve Dr.
penheimer Tower	E8	10880 Wilshire Blvd.
tin Music Centeruley Pavilion	D4	301 Westwood Plaza
rloff Hall ysics & Astronomy Bldg. (PAB)	F3	365 Portola Plaza
ant Growth Center	F5	614 Charles E. Young Dr. South
olice Stationortola Plaza Building	F4	460 Portola Plaza
owell Libraryvchology Bldg /Pritzker	E4 F4	10740 Dickson Plaza 502 Portola Plaza
ychology Bldg./Pritzkerblic Affairs - see Luskin School; Public Health - see	e Fielding	School
ublic Affairs Buildinged Neurological Research Center	E6	710 Westwood Plaza
habilitation Center snick Neuropsychiatric Hospital	D6	150 UCLA Medical Plaza
eber Halleber Terrace	C4 B3	310 De Neve Dr. 270 De Neve Dr.
eber Vista	B4	280 De Neve Dr.
olfe Hallonald Reagan UCLA Medical Center	D6	757 Westwood Plaza
senfeld Hall (700 Westwood Plaza) byce Hall	F3	10745 Dickson Plaza
xon Residential Suites	B4	325 De Neve Dr.
hoenberg Music Bldghool of Education		
& Information Studies (SEIS)ience & Technology Research Bldg. (STRB)	E3 C8	290 Charles E. Young Dr. North 1040 Veteran Ave
mel Institute	E6	760 Westwood Plaza
chter Halluther Regional Library Facility (SRLF)	B4	305 De Neve Dr.
outhwest Campus Apartments	C7	900 Weyburn Place North
pieker Aquatics Center proul Cove and Sproul Landing	C4	330 & 380 De Neve Dr.
oroul Hallrathmore Building	E5	501 - 555 Westwood Plaza
udent Activities Čenter (SAC) Inset Canyon Classroom Trailer	E4	220 Westwood Plaza
inset Canyon Recreation Center	C3	111 Faston Dr
rasaki Life Sciences Building verton Patient Family Guest House ansit Operations Maintenance Yard	F5 E7	910 Charles E. Young Dr. East 900 Tiverton Ave.
ansit Operations Maintenance Yard	C8	11075 Kinross Ave.
CLA Extension (UNEX) AdminCLA Extension Lindbrook Center	D8	10920 Lindbrook Dr.
CLA Extension Gayley Center CLA Guest House	C2	220 Charles F. Varrage Dr. Facet
LA Lab School (formerly UES) LA Westwood Center	E2 E7	305 Sycamore Court 924 Westwood Blvd.
LA Guest House.  LA Lab School (formerly UES)  LA Westwood Center  beberroth Bldg  iiversity Residence  lage Terrace Appartments	D6	10945 Le Conte Ave.
lage Terrace Appartments	C7	919-923 Levering Ave.
allis Annenberg Stadiumasserman Building	D3	
asserman Football Center	D4	430 Charles E. Young Dr. West
est Alumni Centerest Medical Bldg	D8	1010 Veteran Ave.
est Medical Steam Plantest Wood Chateau Apts	CA	456 Landfair Avo
estwood Palm Apts	C4	475 Gayley Ave.
estwood Palm Apts  eyburn Apts.  eyburn Terrace Housing Complex	C7 C7	10845-55 Weyburn Ave.
Aloe Court	C7	740 Weyburn Terrace
Jacaranda Court	C7	785 Weyburn Terrace
Magnolia CourtOlive Court	C7	825 Weyburn Terrace
Palm Court Sycamore Court	C7 C7	945 Weyburn Terrace 925 Weyburn Terrace
Weyburn Graduate Student Housing	C7	1020 Weyburn Drive
ilshire Centerooden Recreation and Sports Center	D4	221 Westwood Plaza
ung Hallbung Research Library (YRL)	F5 F2	607 Charles E. Young Dr. East 280 Charles E. Young Dr. North
ARKING STRUCTURES	Grid	Delivery Address*
rking Structure 18rking - DD	C4	409 Charles E. Young Dr. West
rking - Sunset Recreation	C2	115 Easton Dr.
rking - Sunset Villagerking Structure 1	D6	100 Medical Plaza
rking Structure 2rking Structure 3	F2	215 Charles E. Young Dr. North
rking Structure 4rking Structure 5	E4	221 Westwood Plaza
rking Structure 7	D4	336 Charles E. Young Dr. North
rking Structure 8rking Structure 9	D5 E5	555 Westwood Plaza 675 Charles E. Young Dr. South
rking Structure 32	D8	1070 Veteran Ave.
rking Structure Erking Structure 27	F6 F6	833 Tiverton Ave.
rking Structure 27 rking Structure 35 rking Structure 37 rking Structure 38	E9 D8	10920 Wilshire Blvd. 1101-1145 Gavlev Ave.
rking Structure 38	E8	10889 Wilshire Blvd.
rking Structure 39 AMPUS LIBRARIES	E7 Grid	924 Westwood Blvd. Delivery Address*
ts Library	F2	1400 Public Affairs Bldg.
omedical Library (Louise M. Darling) Illege Library	E0 E4	C13 (Factor), Fm. 12-0// Powell Library
ollege Library	G3 F3	School of Law, rm. 1112
usic Library	F4	Schoenberg Music Bldg., rm. 1102
search Library (Charles E. Young) ience & Engineering Library (SEL)/	F2	roung Research Library
ience & Engineering Library (SEL)/ Engineering and Mathematical Sciences Geology-Geophysics	E5	Boelter Hall, rm. 8270 Geology, rm. 4697
Geology-Geophysicsuthern Regional Library	F5 B4	Southern Regional Library Facility
THER CAMPUS LOCATIONS	Grid	
uin Statue and Bruin PlazaE4 uin WalkC4 - E4	Marsh	tz Garden PavilionF6 all Field (in Drake Stadium) D3 - D4
ourt of Philanthropy	Mathia	as Botanical Garden F6
ckson CourtF3 - F4	Nurph	ny Sculpture GardenF2 o FountainE3 - E4
agpoleF3 - F4		
	Spaulo	ding Field
rgpole	Spaulo Sunse Sycam	ding Field       D4         t Tennis Courts       C3         ore Tennis Courts       A3         Plaza       E3