Transportation Program Update & FY2022-23 Fee Consultation

Presented to Academic Senate Faculty Welfare Committee March 15, 2022 by Lisa Koerbling, Events & Transportation Interim Executive Director, and Dave Wiedeman, Interim Commuter & Parking Services Director

UCLA Shift From Parking to Access



Benefits of Shifting Emphasis to Access

- Less GHG emissions from commutes
- · Less land needed for parking
- Improvement in quality of life
- \$ Savings





How Does UCLA Transportation Facilitate Access?





- Campus traffic system
- Parking management, including reduced fee carpools and discounted daily parking
- Public transit advocacy and subsidization of fares
- Bicycle and pedestrian infrastructure
- BruinBus
- Education and incentive programs

UCLA Mobility Paradigm

Infrastructure

- Bike Lanes
- Traffic Calming
- Scooter Parking/Deployment Areas
- · Shared Use Pathways
- · LPR Technology

Programs

- Extensive TDM Suite
- · Discounted Daily
- Commuter Parkin
- Telecommuting
 Resources

Policy

- · GHG Reduction Goa
- Prioritize Active Mobili
- · Caps on Vehicle Trip
- Limit Intracampus Vehicle Tri
- Encourage Daily Mode Choice

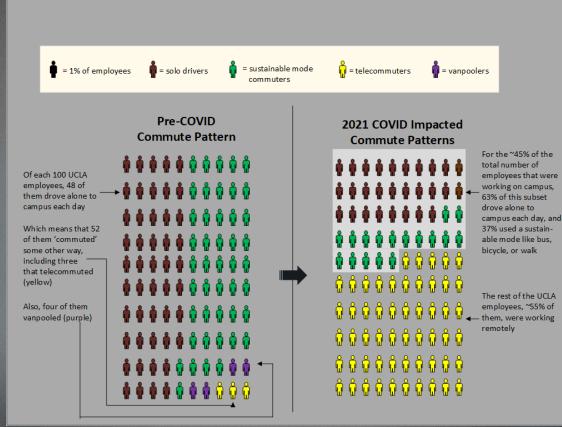
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Advocacy with Public Agencies

UCLA Transportation Overview

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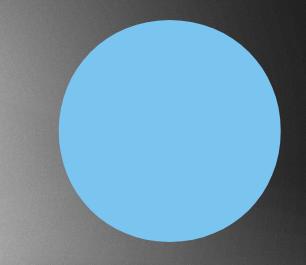
Employee Mode Shift: Pre-COVID to 2021



<u>2019</u> (~48% SOV*)

UCLA Transportation Overview

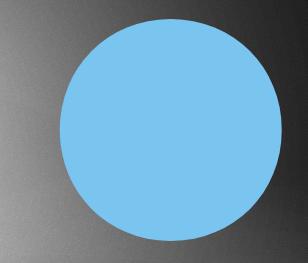
Parking Program Review



Overview of Parking System

≈ 22,000 spaces in 27 structures and 21 lots

- ≈ 8.3% dedicated patient stalls
- ≈ 7.7% marked pay station stalls
- ≈ 84.0% mixed use stalls:
 - ▶ Permit, daily/event sales, and pay station
 - ► About 5% used for visitor sales on an average day
- ≈ 21% of space used for daily visitors
- ≈ 79% of space used for permit holders
- 49% of budgeted revenue from daily visitors
 - With the advent of ride hailing, daily visitor revenue is steadily decreasing
- 51% of budgeted revenue from permit sales
 - Introduction of hybrid/remote work has reduced parking demand for standard monthly auto renew permits and helped transition staff and faculty to a daily decision parking model

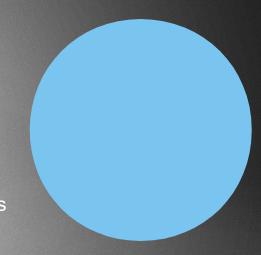


Managing Revenues/ Expenditures to Achieve Financial Sustainability

- Parking revenues support:
 - Parking operations, debt service and major maintenance AND
 - BruinBus, transit subsidies, bicycle programs, carpool subsidies, and campus traffic systems
- Manage financial health over 10 year horizon
 - Maintain sufficient reserves to weather unexpected financial pressures and avoid large fluctuations in permit fees
- Structure student/staff permit fee increases in small, annual increments
- Continually evaluate operations/programs for cost effectiveness
- Understand comparable market

FY 2021-22 & FY 2022-23 Parking Capital Investments

- PS 18 emergency structural repairs
- Continued expansion of Electric Vehicle infrastructure
- Elevator maintenance/upgrades
- Replacing legacy medical parking equipment
- Install cell coverage infrastructure for subterranean garages



Projected FY 2022-23 Parking & TDM Revenues & Expenses

Bicycle Revenues: \$47,000 STIP Interest: \$169,000 Parking Expenses: (\$24,430,000) Total Revenues: \$52,804,000 Ground Rent: (\$3,422,000) Bruin Commuter Services Expenses: (\$94,000) Campus Transit Expenses: (\$1,755,000) Transit Pass Bicycle Expenses: Mobility & Traffic Expenses:	Parking Revenues: \$50,212,000		Campus Transit Revenues: \$2,377,000	
Parking Expenses: (\$24,430,000)\$52,804,000 Ground Rent: (\$3,422,000)Bruin Commuter Services Expenses: (\$94,000)Campus Transit Expenses: (\$1,755,000) Mobility & Traffic Expenses:Transit PassBicycle Expenses:Mobility & Traffic Expenses:		nues:	Interest:	
	(\$24,430,000) Transit Pass	\$52,804,000 Ground Rent: (\$3,422,000)	Services Expenses:	(\$1,755,000)
Net Revenues: \$19,389,000	ansportation Systems Support: 5,292,000) ontribution:	MMER (\$6,200,000)	Annual Debt Service: (\$6,795,000)	Planned Reserves Usage: \$102,000

Proposed Parking Fee Plan

	Current Fees*	Proposed July 2022 Fees*	Estimated July 2023 Fees*
Yellow	\$86/month \$6.50/day	\$90/month \$6.70/day	\$94/month \$7/day
Blue (Mobility)	\$108/month \$7.75/day	\$113/month \$8.40/day	\$118/month \$8.80/day
X (Reserved)	\$157/month \$9.50/day	\$164/month \$11.50/day	\$172/month \$12.75/day
2-Person Carpool	\$72/month	\$76/month	\$80/month
3-Person Carpool	\$44/month	\$48/month	\$52/month
4-Person Carpool	\$26/month	\$28/month	\$28/month
Daily Fee: Visitor	\$14/entry	\$14/entry	\$14/entry

* Daily permit fees are for employees with appointments of at least 43.75% who do not have a permit and students enrolled in a UCLA sustainable transportation program (unlimited for employees and up to 11 per quarter for students).

University Parking Permit Fee Comparison

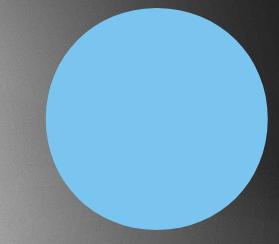
	UCLA FY 2022-23 (Proposed)	UCB FY 2021-22 (Current)	UCSD FY 2021-22 (Current)	UCSF FY 2021-22 (Current)	USC FY 2021-22 (Current)	
Yellow	\$90/month		\$901	\$302	\$111	
Blue	\$113/month		\$103	\$302	N/A	
x	\$164/month			N/A	\$172	
2-Person Carpool	\$76/month	\$80		N/A	\$81	
3-Person Carpool	\$48/month	N/A		N/A	N/A	
4-Person Carpool	\$28/month	N/A	N/A	N/A	N/A	
Daily Entry Fee	\$14 – \$252	\$20	\$30	\$35	\$14	

1 Remote student lots 2 Premium parking

Local Market Comparison

► Westwood Village Rates:

- ▶ Monthly \$125 \$215; \$164 average
- ► Daily Max \$25.84 average
- ► Medical Visitor Parking Rates:
 - Daily
 - ► \$16.25 Single Entry Average
 - ► \$32.00 In/Out Average (only available at St. Johns and UCLA Reagan)
 - ► Weekly \$80.50 Average
 - ► Monthly \$214.75 Average



Questions or Comments