

Photo credit: CogSci Department

#### **HOW TO USE THIS MAP**

Use this map to help plan and guide your experience at UC Berkeley, including academic, co-curricular, and discovery opportunities. Everyone's Berkeley experience is different and activities in this map are suggestions. Always consult with your advisors whenever possible for new opportunities and updates.

#### **CONNECT WITH US**

#### **Cal Day**

Come to Berkeley's annual **Open House** in April for information sessions, campus tours, special talks, and more.

#### **Events**

Attend department events with students, faculty, and staff. Visit **cogsci.berkeley.edu** for news and updates. The CogSci Student Association also holds special events for students. Info can be found at: **cogsci.berkeley.edu/people/cognitive-science-student-assocation**.

#### **ADVISING**

Peer Advisors are available Fall and Spring semesters to answer questions about the major. Contact them at **askcogsci@berkeley.edu** or visit **cogsci.berkeley.edu/peer-advising**.

Staff Advisors Catherine Byrne (clbyrne@berkeley.edu) and MacKenzie Moore (mackenziemoore@berkeley.edu) are available by appointment for advising. Please use the CalCentral appointment system to schedule.

Visit **vcue.berkeley.edu/majormaps** for the latest version of this major map.

# Berkeley Cognitive Science 140 Stephens Hall #2306 Berkeley, CA 94720-2306 cogsci.berkeley.edu

# **COGNITIVE SCIENCE**

Bachelor of Arts



#### **INTRODUCTION TO THE MAJOR**

The main objective of the discipline of **Cognitive Science** is to provide a framework for bringing all the many disciplines that study the mind together into a cohesive whole. Students in our program draw on psychology, linguistics, computer science, philosophy, neuroscience, and anthropology, among other fields, to illuminate how the human mind works, and why it works the way it does. Many influential ideas within cognitive science originated at Berkeley. The program draws on over forty affiliated faculty from a variety of departments, and is closely integrated with cognitive science research efforts across the campus.



Photo credit: CSSA

I love being able to take classes from different disciplines definitely expands your brain tremendously both in terms of knowledge and the people you meet.

- 2018 CogSci Graduate

#### THE COGSCI CURRICULUM

UC Berkeley is one of relatively few institutions to offer an undergraduate major in Cognitive Science. The major curriculum moves from a broad introductory survey course to a six-course distribution requirement covering the philosophy of mind, cognitive psychology, linguistics, computational modeling and artificial intelligence, neuroscience, and various social sciences. After fulfilling their distribution requirements, students have the opportunity to concentrate further study in an area of their choosing, and, if eligible, complete an **honors thesis**. Some course requirements for the CogSci major can be difficult to enroll in due to high demand. The Cognitive Science peer and staff advisors are available to provide guidance for course enrollment.

#### **AMPLIFY YOUR MAJOR**

- Do a deep dive into a research topic with the Cognitive Science Honors program.
- Add an international perspective by studying abroad in Cognitive Science.
- Help other students in the major as a Cognitive Science Peer Advisor.
- Attend the Cognitive Science Student Association's Annual Conference.

# COGNITIVE SCIENCE

Shadow alumni in the Winter Externship

Program.

## **DESIGN YOUR JOURNEY**

Ask professors and graduate student

instructors for recommendation letters.

Apply to jobs, graduate school and other

opportunities.



Attend the Calapalooza student fair and explore student organizations on CalLink. Form a study group at the Student Learning Center.  Discover your passions  Visit the Office of Undergraduate Research and Scholarships to learn about research opportunities and resources on campus.  Tale JOSE form a ritror during to the Student Student fair and graduate student instructors.  Connect with professors and graduate student instructors.  Connect with campus organizations, student government, and co-curricular activities through the LEAD Center.  Assist a professor in their research through the Undergraduate Research Apprenticeship Program.  Assist a professor in their research Apprenticeship Program.  Enroll in non-major courses on your bucket list. Earn a certificate through the Sutardja Center.  Enroll in non-major courses on your bucket list. Earn a certificate through the Sutardja Center.		FIRST YEAR	SECOND YEAR	THIRD YEAR	FOURTH YEAR
and college requirements.  Map out a vayary plan on CalCourtal.  Map out a vayary plan of CalCourtal.  Meet other students in the Cognitive Science  Student Association.  Meet other students in the Cognitive Science  Student Association.  Build relationships with professors and group professors and plan of court plan o	Explore				
Review cognitive Science guidents.  Enroll in Freshman Seminars on interesting topics.  Connect with CogSci peer advisors to learn more about the major.  Attend the Calapaloosa student fair and explore students and beautiful properties of the connect with the Calapaloosa students in the Cognitive Science Students association.  Form a study group at the Student Learning Center.  Well the Office of Undergraduate Research and Scholarships to learn introduction to the College. Explore new topic in student-facilitated DeCal courses.  Take LaSs'i for an introduction to the College. Explore new topic in student-facilitated DeCal study abroad.  Englore courses.  Review Cognitive Science guidelines for students and how to cam credit for research in plant yabroad.  Englore volunteering opportunities on Cambridge and Public Service Center.  While the Career Center and use the Yearly Planner to guide jour career path. Join Handshake to find Berkeleyment in the Career path in the Career center and use the Yearly Planner to guide jour career path. Join Handshake to find Berkeleyments.	The second secon	•	·		
Find the Freshman Seminars on interesting topics.  Plan now fly our are considering a mimor or summer minor or plan to study abroad.  Plan now fly our are considering a mimor or summer minor or plan to study abroad.  Plan now fly our are considering a mimor or summer minor or plan to study abroad.  Plan now fly our are considering a mimor or summer minor or plan to study abroad.  Plan now fly our are considering a mimor or summer minor or plan to study abroad.  Plan now fly our are considering a mimor or summer minor or plan to study abroad.  Plan now fly our are considering a mimor or summer minor or plan to study abroad.  Plan now fly our are considering a mimor or summer minor or plan to study abroad.  Plan now fly our are considering a mimor or summer minor or plan to study abroad.  Plan now fly our are considering a mimor or summer minor or plan to study abroad.  Plan now fly our are considering a mimor or summer minor or plan to study abroad.  Plan now fly our are considering a mimor or summer minor or plan to study abroad.  Plan now fly our are considering a mimor or summer minor or plan to student. Each control and plan more about the minor.  Plan now fly our are considering a mimor or summer minor or plan to student. Each control and plan minor or student. Each control and plan minor or plan to student. Each control and plan minor or plan to student. Each control plan for plan to student. Each control plan are adventured.  Program of the arm and california.  Cognitive Science Conference.  Bend we down new students to the Berkeley community.  Vist the Office of Undergraduate Research appearaticents. Each control portunities and resources to camput.  Program  Assist a professor in their research through the Undergraduate Research appearaticents.  Program  Apply to summer research apportunities such as the SURP Program and Haas Scholars  Program.  Apply to summer research apportunities such as the SURP Program and Haas Scholars  Program.  Apply to fellowships to fund your own research poportunities such a				· · · · · · · · · · · · · · · · · · ·	
Connect with CogSci peer advisors to learn more about the major.  Attend the Calapalooas acudent frair and copier students or callaink.  Form a study group at the Student Learning Center.  West the Office of Undergraduate Research programs.  Take L&St for an introduction to the College. Explore new topics in student-facilitated DeCal courses.  Paper new topics in student-facilitated DeCal courses.  Berearch  Apply to study abroad.  Berearch  Berearch  Apply to study abroad.  Berearch  Berearch  Apply to study abroad.  Berearch  Berearch  Berearch  Berearch  Apply to relited study and career resources on the Berkeley  Berearch  Berearch  Berearch  Berearch  Berearch  Berearch  B			,		•
Connect with CogSci peer advisors to learn more about the major.  Attend the Calapaloza student fair and explore student organizators on CalLink.  Form a study group at the Student Learning Center.  Visit the Office of Undergraduate Research and Scholarships to learn about research popertunities and resources on campus.  Take LBS for an introduction to the College. Explore new topics in student-facilitated DeCal courses.  Review Cognitive Science guidelines for study abroad through the public Service Center.  Public Service Center:  Visit the Corrice of Undergraduate Research and Scholarships to learn about research popertunities on campus.  Englage corlly and globally  Review Cognitive Science guidelines for study abroad.  Englage corlly and plan pour future  Visit the Carreer Center and use the Yearly Planner to guide your reference with an ACES community-based project.  Visit the Carreer Center and use the Yearly Planner to guide your carreer paths on the carreer connections with an ACES community-based project.  Visit the Carreer Center and use the Yearly Planner to guide your carreer path, Join Handshake to find Berkeley specific unternable poppertunities on development.  Assist a professor in their research through the Undergraduate Research Apprenticeship Program.  Apply to summer research opportunities as the SURF Program and Hands Scholars Project.  Apply to summer research opportunities as the SURF Program and Hands Scholars Project.  Apply to summer research opportunities as the SURF Program and Handshake to the Berkeley Science Student Association.  Apply to summer research opportunities as the SURF Program and Handshake to the Berkeley Science Student Association for Cognitive Science Student Association.  Apply to summer research opportunities as the SURF Program and Handshake to the Berkeley Science Student Association for Cognitive Science Student Association.  Apply for fellowships available to recent Exercise of the Cognitive Science Student Association.  Study and internit in Washington D.C.			summer minor or plan to study abroad.	Honors Program.	
more about the major.  Attend the Calapalooza student fair and explore student organizations on CalLink. Form a study group at the Student Learning Center.  Visit the Office of Undergraduate Research apportunities of course in the Calegory of the Calegor	Connect				
Attend the Calapalooza student fair and explore student organizations on CalLink. Form a study group at the Student Learning Center.  Connect with campus organizations, student government, and co-curricular activities through the LEAD Center.  Visit the Office of Undergraduate Research and Scholarships to learn about research opportunities and resources on campus. Take LEST for an introduction to the College. Explore new topics in student-facilitated DeCal courses.  Review Cognitive Science guidelines for study abroad. Explore research and bown to earn credit for research.  Paging Content of the College Student Science students and how to earn credit for research.  Program.  Apply to summer research opportunities such as the SURF Program and Haas Scholars Program.  Apply for fellowships to fund your own research project.  Follow a Course Thread of your interest. Explore research opportunities on campus.  Engage ocally and globally  Review Cognitive Science guidelines for study abroad.  Engage ocally and globally  Review Cognitive Science guidelines for study abroad.  Engage ocally and plan in the Cognitive Science students and how to earn credit for research.  Study Abroad.  Study Abroad.  Study Abroad.  Visit the Career Center and use the Yearly Planner to guide your career path.  Join Handshake to find Berkeley-specific intermising opportunities and development with the Career Connections Networking Series.  Conduct Informational Interviews to learn with their career paths in the Career Center and development.  With the Career Center and use the Yearly Planner to guide your career path.  Join Handshake to find Berkeley-specific intermision proportunities and development.  With the Career Center and use the Yearly Planner to guide your career path.  Join Handshake to find Berkeley-specific intermisional development.  With the Career Center and development.  With the Career Center Center Center Center Alternative and development.  The Career Center				Cognitive Science Conference.  Become a Golden Bear Orientation Leader and welcome new students to the Berkeley	peer advisor or tutor at the Student Learning Center.  Reconnect with any alumni who helped you
Center.  Cen		· ·			
Apply to summer research opportunities such as the Staff program.  Apply to summer research opportunities such as the Staff program.  Apply to study abroad through Berkeley Study Abroad.  Explore volunteering opportunities on campus.  Learn about community service with the Public Service Center.  Wist the Career Center and use the Yearly Joint Public Internship opportunities and development wordship or portunities and development wordship opportunities and development wordship opportunities and development wordship opportunities and development wordship opportunities and accounts on the College.  Assist a professor in their research through the Undergraduate Research Apprenticeship Program.  Asply to summer research opportunities und as the SURF Program and Haas Scholars Program.  Apply for fellowships to fund your own research project.  Enroll in non-major courses on your bucket list. Earn a certificate through the Sutardja Center for Entrepreneurship & Technology, Jacobs Institute for Design and Innovation, or Arts. Design.  Take Lass for an introduction to the College.  Explore new topics in student-facilitated DeCal course.  Explore new topics in student-facilitated DeCal course.  Explore new topics in student-facilitated DeCal course.  Explore evolunteering program.  Apply for fellowships and lanovation, or Arts. Design.  Take classes at another UC or college through a visitor and exchange program.  Study and intern in Washington D.C. with UCDC or Cal in the Capital.  Consider the Alternative Breaks program to go on service-learning trips over school breaks.  Enroll in non-major courses on your bucket list.  Earn a certificate through the Sutardja Center for Entreprenarish part for Entreprenarish part of the Sutardja Center for E			government, and co-curricular activities		
and Scholarships to learn about research opportunities and resources on campus.  Take L&S1 for an introduction to the College. Explore new topics in student-facilitated DeCal courses.  Follow a Course Thread of your interest. Explore new topics in student-facilitated DeCal courses.  Follow a Course Thread of your interest. Explore research opportunities for Cognitive Science students and how to earn credit for research.  Follow a Course Thread of your interest. Explore research opportunities for Cognitive Science students and how to earn credit for research.  Follow a Course Thread of your interest. Explore research opportunities for Cognitive Science students and how to earn credit for research.  Follow a Course Thread of your interest. Explore research opportunities for Cognitive Science students and how to earn credit for research.  Follow a Course Thread of your interest. Explore research opportunities for Cognitive Science students and how to earn credit for research.  Follow a Course Thread of your interest. Explore research opportunities for Cognitive Science students and how to earn credit for research project.  Follow a Course Thread of your interest. Explore research opportunities for Cognitive Science students and how to earn credit for research project.  Follow a Course Thread of your interest. Explore research opportunities for Cognitive Science students and how to earn credit for research project.  Followships to fund your own research project.  For fellowships to fund your own research		Vicit the Office of Undergraduate Personal	Assist a professor in their research through the	Apply to summer research opportunities such	Teach your own <b>DoCal course</b>
opportunities and resources on campus.  Take L&St for an introduction to the College. Explore new topics in student-facilitated DeCal courses.  Engage ocally and globally  Review Cognitive Science guidelines for study abroad. Explore volunteering opportunities on campus. Learn about community service with the Public Service Center.  Explore volunteering opportunities and development with the ACES community-based project.  Visit the Career Center and use the Yearly Planner to guide your career path. Join Handshake to find Berkeley-specific internship opportunities and development workship of the Cognitive science parts in the Career Center and use the Yearly Planner to guide your career path. Join Handshake to find Berkeley-specific internship opportunities and development workship of the Cognitive science parts in the Career center and use the Yearly Planner to guide your career path. Join Handshake to find Berkeley-specific internship opportunities and development workship of the Cognitive science path of the Career Center and use the Yearly Planner to guide your career path. Join Handshake to find Berkeley-specific internship opportunities and development workship of the Cognitive Science Study Abroad.  Explore rew topicis in student-facilitated DeCal Explore research opportunities for Cognitive Science Study abroad through Berkeley and project.  Take classes at another UC or college through a visitor and exchange program.  Study and intern in Washington D.C. with UCDC or call in the Capital.  Consider the Alternative Breaks program to go on service-learning trips over school breaks.  Earn a certificate through the Sutardja Center for Entrepreneurship & Technology, Jacobs Institute for Design and Innovation, or Arts of Earn Acet in Earn a certificate through the Sutardja Center for Entrepreneurship & Technology, Jacobs Institute for Design and Innovation, or Arts of Earn Earn a certificate through the Sutardja Center for Entrepreneurship & Technology, Jacobs Institute for Design And Innovation, or Arts of Ear		and Scholarships to learn about research			·
Explore new topics in student-facilitated DeCal courses.  Explore research opportunities for Cognitive Science students and how to earn credit for research.  Explore research opportunities for Cognitive Science students and how to earn credit for research.  Review Cognitive Science guidelines for study abroad. Explore volunteering opportunities on campus. Learn about community service with the Public Service Center.  Student Association. Satisfy your American Cultures requirement with an ACES community-based project.  Visit the Career Center and use the Yearly Planner to guide your career path. Join Handshake to find Berkeley-specific internship opportunities and development with different means fields in the Career Center and plan represents different means fields.  Explore research opportunities for Cognitive Science Students and how to earn credit for research.  Take classes at another UC or college through a visitor and exchange program. Study and intern in Washington D.C. with UCDC or Cal in the Capital. Consider the Alternative Breaks program to go on service-learning trips over school breaks.  Visit the Career Center and use the Yearly Planner to guide your career path. Join Handshake to find Berkeley-specific internship opportunities and development with different means fields.  Series. Conduct Informational Interviews to learn represents different means fields.  Explore research project.  Institute for Design and Innovation, or Arts Design.  Institute for Design and Innovation, or Arts Design.  Apply for fellowships available to recent Berkeley specific institute for Design and Innovation, or Arts Design.				Apply for <b>fellowships</b> to fund your own	Earn a certificate through the <b>Sutardja Center for Entrepreneurship &amp; Technology</b> , <b>Jacobs</b>
Courses.  Science students and how to earn credit for research.  Apply to study abroad through Berkeley Study abroad.  Explore volunteering opportunities on campus.  Learn about community service with the Public Service Center.  Visit the Career Center and use the Yearly your future  Visit the Career Center and use the Yearly your future  Visit the Career Center and use the Yearly your future  Visit the Career Center and development work of the Career Connections Networking Series.  Visit the Career Center and development work of the Career Center and the		· ·	·		
Apply to study abroad.  Explore volunteering opportunities on campus.  Learn about community service with the Public Service Center.  Satisfy your American Cultures requirement with an ACES community-based project.  Visit the Career Center and use the Yearly Planner to guide your career path.  Join Handshake to find Berkeley-specific internship opportunities and development would be a contact of the contact			Science students and how to earn <b>credit for</b>		
Apply to study abroad.  Explore volunteering opportunities on campus.  Learn about community service with the Public Service Center.  Satisfy your American Cultures requirement with an ACES community-based project.  Visit the Career Center and use the Yearly Planner to guide your career path.  Join Handshake to find Berkeley-specific internship opportunities and development would be a contact of the contact					-
Explore volunteering opportunities on campus. Learn about community service with the Public Service Center.  Student Association.  Satisfy your American Cultures requirement with an ACES community-based project.  Visit the Career Center and use the Yearly Planner to guide your career path. Join Handshake to find Berkeley-specific internship opportunities and development workshops.  Explore gap year opportunities prior to embarking on your next academic or career adventure.  Study and intern in Washington D.C. with UCDC or Cal in the Capital. Consider the Alternative Breaks program to go on service-learning trips over school breaks.  Explore gap year opportunities prior to embarking on your next academic or career adventure.  Find graduate study and career resources on the CogSci website.  Attend Life After Cog Sci and GREsearch Night to explore industry and graduate school opportunities prior to embarking on your next academic or career adventure.  Find graduate study and career resources on the CogSci website.  Attend Life After Cog Sci and GREsearch Night to explore industry and graduate school opportunities prior to embarking on your next academic or career adventure.  Find graduate study and career resources on the CogSci website.  Attend Life After Cog Sci and GREsearch Night to explore industry and graduate school opportunities prior to embarking on your next academic or career adventure.  Find graduate study and career resources on the CogSci website.  Attend Life After Cog Sci and GREsearch Night to explore industry and graduate school opportunities prior to embarking on your next academic or career adventure.	locally and				•
Learn about community service with the Public Service Center.  Satisfy your American Cultures requirement with an ACES community-based project.  Visit the Career Center and use the Yearly Planner to guide your career path.  Join Handshake to find Berkeley-specific internship opportunities and development internship opportunities and development work of the Conduct Informational Interviews to learn more about different general fields.  Student Association.  Satisfy your American Cultures requirement with an ACES community-based project.  Meet alumni and learn about their career paths in the Career Connections Networking Series.  Join Handshake to find Berkeley-specific internship opportunities and development work of the Conduct Informational Interviews to learn more about different general fields.  Consider the Alternative Breaks program to go on service-learning trips over school breaks.  Update resume and practice interviewing skills with Big Interview.  Update resume and practice interviewing skills with Big Interview.  Attend Life After Cog Sci and GREsearch Night to explore industry and graduate school actions.  Attend Employer Information Sessions and Actions and Employer Information Sessions and Actions and Employer Information Sessions and Interview and Intervie			volunteering through the Cognitive Science Student Association. Satisfy your American Cultures requirement	UCDC or Cal in the Capital.  Consider the Alternative Breaks program to	Explore <b>gap year</b> opportunities prior to embarking on your next academic or career
With an ACES community-based project.  Reflect and plan your future  Visit the Career Center and use the Yearly Planner to guide your career path. Join Handshake to find Berkeley-specific internship opportunities and development internship opportunities and development  Weeklicheer  With an ACES community-based project.  Meet alumni and learn about their career paths in the Career Connections Networking Series.  Series.  Conduct Informational Interviews to learn more about different career fields  Meet alumni and learn about their career paths in the Career Connections Networking Series.  Attend Life After Cog Sci and GREsearch Night to explore industry and graduate school Attend Employer Information Sessions and					
Visit the Career Center and use the Yearly Planner to guide your career path.  Join Handshake to find Berkeley-specific internship opportunities and development  Worlshapes  Weet alumni and learn about their career paths in the Career Connections Networking Series.  Meet alumni and learn about their career paths in the Career Connections Networking Series.  Attend Life After Cog Sci and GREsearch Night to explore industry and graduate school Night to explore industry and graduate school Ondition The Career Center on the CogSci website.  Attend Employer Information Sessions and options		Public Service Center.			
Visit the Career Center and use the Yearly Planner to guide your career path.  Join Handshake to find Berkeley-specific internship opportunities and development  Workshaps  Weet alumni and learn about their career paths in the Career Connections Networking  Series.  Meet alumni and learn about their career paths in the Career Connections Networking  Series.  Attend Life After Cog Sci and GREsearch  Night to explore industry and graduate school  Attend Employer Information Sessions and options	Pofloct				
Join Handshake to find Berkeley-specific internship opportunities and development workshaps.  Series.  Attend Life After Cog Sci and GREsearch Night to explore industry and graduate school Attend Employer Information Sessions and Opportunities and development Night to explore industry and graduate school Opportunities and development Night to explore industry and graduate school Opportunities and development Night to explore industry and graduate school Opportunities and development Night to explore industry and graduate school Opportunities and development Night to explore industry and graduate school Opportunities and development Night to explore industry and graduate school Opportunities and development Night to explore industry and graduate school Opportunities and development Night to explore industry and graduate school Opportunities and development Night to explore industry and graduate school Opportunities and development Night to explore industry and graduate school Opportunities and development Night to explore industry and graduate school Opportunities Night to explore industry and gra	and plan		·	· · · · · · · · · · · · · · · · · · ·	·
internship opportunities and development Conduct <b>Informational Interviews</b> to learn workshaps.  Night to explore industry and graduate school Attend <b>Employer Information Sessions</b> and Opportunities and development Conduct <b>Informational Interviews</b> to learn and Opportunities and development Conduct <b>Informational Interviews</b> to learn and Opportunities and development Conduct <b>Informational Interviews</b> to learn and Opportunities and development Conduct <b>Informational Interviews</b> to learn and Opportunities and Development Conduct <b>Informational Interviews</b> to learn and Opportunities and Development Conduct <b>Informational Interviews</b> to learn and Opportunities and Development Conduct <b>Informational Interviews</b> to learn and Opportunities and Development Conduct <b>Informational Interviews</b> to learn and Opportunities and Development Conduct <b>Informational Interviews</b> to learn and Opportunities and Development Conduct <b>Informational Interviews</b> to learn and Opportunities and Development Conduct <b>Information Interviews</b> to learn and Opportunities and Development Conduct <b>Information Interviews</b> to learn and Opportunities and Development Conduct <b>Information Interviews</b> to learn and Opportunities and Development Conduct <b>Information Interviews</b> to learn and Opportunities and Development Conduct <b>Information Interviews</b> to learn and Opportunities an					
workshops more about different concern fields			Conduct Informational Interviews to learn		·
		workshops.	more about different <b>career fields</b> .	options.	

Attend **internship fairs** to find internship

opportunities.

### WHAT CAN I DO WITH MY MAJOR?

#### **Jobs and Employers**

Application Programmer, AT&T Cloud Engineer, Revature LLC Computational Linguist, Ibenta Data Analyst, MoneyLion Inc Designer, Adobe Designer, Redshift Digital Front End Developer, IBM Fulbright Schol., U.S. Dept. of State Logistics Manager, U.S. Navy Partnership Afrs. Coord., MedAmerica Project Engineer, Voyajoy QA Engineer, LocationLabs Research Coordinator, Stanford Security Engineer, Visa Software Engineer, Amazon Web Developer, AXA Rosenberg

#### **Graduate Programs**

Artificial Intelligence
Biostatistics
Cognitive Psychology
Computer Science
Education
Engineering
Information Technology
Linguistics
Neurobiology
Neuroscience
Public Health
Visual and Performing Arts

Examples gathered from the

First Destination Survey of recent
Berkeley graduates.

Updated Last: 04272021