



The UC-HBCU Initiative seeks to improve the representation of HBCU graduates in UC PhD programs by investing in relationships and efforts between UC faculty and Historically Black Colleges and Universities (HBCUs). Funds are awarded competitively to support student summer research internships and other opportunities that serve the goals of the Initiative. Internship grants are 1-year grants. Pathways grants are 3-year grants.

UC-HBCU Grants 2011-2018

CAMPUS	AWARD YEAR	PI	PROJECT TITLE	DISCIPLINE	DEPARTMENT	STUDENTS PER YEAR 1/2/3
Berkeley	2011	Hood, W	Pathways to Landscape Architecture	H/SS	Landscape Architecture	4/5/6
Berkeley	2013	Mujahid, M	Summer Research Program in Social Determinants of Health	STEM	Epidemiology	4/4/4
Berkeley	2014	Liu, T	UCB-HBCU Pathways to the Science and Engineering Doctorate	STEM	Engineering	5/5/5
Davis	2011	Grosberg, R	UC Davis-Howard University Evolution & Ecology Graduate Admissions Pathways	STEM	Evolution and Ecology	3/3/3
Davis	2011	Pickett, C	UC Davis-Howard University Self and Social Identity Lab Summer Internship	H/SS	Psychology	2
Davis	2013	Starr, D	UC Davis-Maryland Eastern Shore Molecular & Cell Biology Graduate Pathways	STEM	Molecular & Cell Biology	4/4/4
Davis	2014	Grosberg, R	UCD-Howard University Ecology and Evolution Graduate Admissions Pathways	STEM	Evolution and Ecology	3/3/3
Davis	2014	Paw U, K	UCD-HU Atmospheric Science Bilateral Graduate Admission Pathways	STEM	UCD-HU Atmospheric Science Bilateral Graduate Admission Pathways	3/3/3
Davis	2014	Stevens, A	UC Davis Summer Poverty Research Engagement Experience (UCD-SPREE)	H/SS	Economics	8/8/8
Davis	2015	Jerng, M	UC Davis Summer Program for Literary Analysis and Success in Humanities	H/SS	English	4/4/4
Davis	2016	Burgess, S	Molecular and Cell Biology Graduate Admissions Pathways	STEM	Molecular and Cellular Biology	6/6/6
Davis	2016	Shaw, J	Chemistry and Chemical Biology Graduate Admissions Pathways	STEM	Chemistry	4/4/4
Davis	2017	Beckles, D	Plant Agricultural Biology Graduate Admission Pathways	STEM	Plant Science	4/4/4
Davis	2018	Stevens, A	UC Davis Summer Poverty Research Engagement Experience (UCD-SPREE)	H/SS	Economics	4/4/4
Irvine	2011	Block, S	UCI Summer Research Scholars in History	H/SS	History	2
Irvine	2012	Robnett-Olsen, B	UCI-HBCU Outlook Study Summer Research Opportunity 2013	H/SS	Sociology	2
Irvine	2012	Ward, G	Summer Research Program in Social Ecology	H/SS	Psychology and Social Behavior	6/6/6
Irvine	2015	Santagata, R	Summer Education Research Internship at UC Irvine	H/SS	Education	5
Irvine	2016	Apkarian, V.	CaSTL (UCI) - ASU Pathways Program	STEM	Chemistry	4/5/6
Irvine	2016	Mueller, L	Summer Internships in Ecology & Evolution	STEM	Ecology and Evolutionary Biology	5
Irvine	2016	Tromberg, B	UC-HBCU Pathways to Biophotonics and Biomedical Engineering Doctorate	STEM	Beckman Laser Institute	10/10/10
Los Angeles	2011	Hunt, D	UCLA Bunche Center Summer Humanities Institute for HBCU Students, 2012-2014	H/SS	Sociology	4/4/4
Los Angeles	2011	Graham, S	Summer Training for Excellence in Education Research (STEER)	H/SS	Education	4
Los Angeles	2011	Worger, W	International Engaged Social Science Summer Workshop	H/SS	History	4/4/4

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Los Angeles	2012	Barber, P	Pathways to PhD's in Marine Science	STEM	Ecology and Evolutionary Biology	4/6/6
Los Angeles	2012	Simmons, D	BRI-SURE HBCU PATHWAYS GRANT	STEM	Integrative Biology and Physiology	5/5/5
Los Angeles	2013	Allen, W	Summer Training for Excellence in Education Research (STEER)	H/SS	Education	6/6/6
Los Angeles	2013	Yeh, P	Evolutionary Medicine: Pathways to PhDs	STEM	Ecology & Evolutionary Biology	3/3/3
Los Angeles	2014	Hsu, W	UCLA Research in Informatics Summer Experience	STEM	Radiological Sciences	3/3/3
Los Angeles	2015	Barber, P	Pathways to PhD's in Marine Science	STEM	Ecology and Evolutionary Biology	7/7/7
Los Angeles	2015	Burton, H	UCLA-MSU Research Program for Disaster Resilient Residential Communities	STEM	Civil and Environmental Engineering	2/2/2
Los Angeles	2015	Garcia-Garibay, M	UCLA-Howard-Clark-Spelman Summer Research and Admissions Pathways Program	STEM	Chemistry	6/6/6
Los Angeles	2015	Hoffmann, A	UC-HBCU Program in Genomics and Systems Biology	STEM	Medicine	8/8/8
Los Angeles	2017	Paul, K	UCLA-HBCU Neuroscience Pathways	STEM	Neuroscience	4/4/4
Los Angeles	2017	Yeh, P	Pathway to PhDs: Evolutionary and Ecological Medicine	STEM	Evolutionary and Ecological Medicine	4/4/4
Los Angeles	2018	Cooper, R	Summer Training for Excellence in Education Research	H/SS	Education	4/4/4
Riverside	2011	Edwards, E	Lindon Barrett Scholars Mentoring Program	H/SS	English	5/4/6
San Diego	2012	Cottrell, G	UCSD/Howard University Partnership for Graduate Success	STEM	Computer Science and Engineering	8/10/10
San Diego	2013	Burgasser, A	UCSD + Morehouse: Research and Graduate Admissions Pathway in Physics	STEM	Physics	3/4/5
San Diego	2013	Sandin, S	The Ocean as a Bridge to Enhance Participation in the Sciences	STEM	Marine Biology	2/3/3
San Diego	2015	Patrick, G	UC San Diego Howard University Partnership for Graduate Success	STEM	Biological Sciences	10/10/10
San Diego	2017	Nieh, J	UCSD/Xavier University of Louisiana Graduate Pathways Partnership	STEM	Biological Sciences	6/6/6
San Francisco	2011	McKnight, T	UCSF-Tuskegee Summer Internship in Bioengineering	STEM	Radiology and Biomedical Imaging	2
San Francisco	2013	McKnight, T	UCSF-Tuskegee Partnership in Bioengineering	STEM	Radiology and Biomedical Imaging	2/3/4
Santa Barbara	2011	Gibson, J	ViVoNets Collaboration with Jackson State University--Pathways Grant	STEM	Electrical and Computer Engineering	2/1/1
Santa Barbara	2011	Yun, J	Connecting Networks: UCSB and FAMU	H/SS	Education	4/4/4
Santa Barbara	2014	Gottfried, M	Summer Institute in Educational Research and Policy	H/SS	Education	4
Santa Barbara	2017	Bucholz, M	UCSB Hurston-Turner Scholars in Linguistics	H/SS	Linguistics	6/6/6

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Santa Barbara	2018	De Vries, M	JUMP: JSU-UCSB Mentoring Partnership	STEM	Chemistry and Biochemistry	5/5/5
Santa Barbara	2018	Erickson, B	Citizenship and Freedom in the Classical World	H/SS	Classics	4
Santa Barbara	2018	King, R	Race, Gender, and Religion in UCSB's Ballitore Collection	H/SS	English	5
Santa Cruz	2012	Bernardi, G	Lab Training in Conservation Genetics of Commercially Exploited Fishes	STEM	Ecology & Evolutionary Biology	2
Santa Cruz	2017	Monroe, J	Research Methods in African Diaspora Archaeology	H/SS	Archaeology	4
Santa Cruz	2018	Monroe, J	Internship in African Diaspora Archaeology and Caribbean Cultural History	H/SS	Archaeology	4/4/4